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226. Dost.b8/16 Work Placement	
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229. Prst.b6/16 Work Placement	
230. Prst.b7/16 Work Placement	

University: Academy of Fine A	Arts and Design Bratislava
Faculty:	
Course ID: KD/3Dmo.b1/21	Course title: 3D Modelling I.
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/semes Form of the course: present	<b>ster:</b> 36
Number of credits: 3	
Recommended semester: 1.	
Educational level: I.	
Prerequisites:	
<b>Recommended prerequisites:</b> The condition for successful co basics of working with vector g	ompletion of the course is knowledge of working with a PC and the
<b>Course requirements:</b> Completion of all exercises and	d preparation of the final thesis.
Completion of all exercises and Learning outcomes: Mastery of basic modeling in	

10. Exercise for working with free modeling of 3D objects using surface and object reconstruction, duck model and toy model.

- 11. Basic rendering procedures, properties of objects, allocation of colors and materials.
- 12. Creating compositional units using the function for transformations.
- 13. Assignment of exam topics.

#### **Recommended literature:**

Literature for the subject is available in pdf files on computers in classroom D102. There are licensed training texts in PDF files for rhino3d 1, 2, 3, 4, 5, 6 and a course from pixel magazine, plus current manuals for specific models. The mentioned pdf materials and auxiliary model files are in the team for the given subject in the Teams application, where they are updated at the beginning of the semester and during the semester according to the solved assignments. Additional auxiliary study materials and online courses are available at www.rhino3d.com

# Languages necessary to complete the course:

SK, EN

Notes:					
Past grade dist	ribution				
Total number o	f evaluated stude	nts: 19			
А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0
Lecturers: Mg	r. art. Žofia Babča	anová, ArtD., RN	Dr. Pavel Bukov	/en	
Last change: 0	6.12.2022				
Approved by:	doc. Mgr. art. Syl	via Jokelová			

	e Arts and Design Bratislava
Faculty:	
Course ID: KD/3Dmo.b2/21	Course title: 3D Modelling II.
Educational activities: Type of activities: Practica Number of hours: per week: 3 per level/ser Form of the course: preser	nester: 36
Number of credits: 3	
Recommended semester: 2	•
Educational level: I.	
Prerequisites:	
<b>Recommended prerequisite</b> Completion of the Basics of	es: Computer Modeling I course.
<b>Course requirements:</b> Completion of all exercises	and preparation of the final thesis.
mastering the processing of	simple and more complex models in 3D programs and independently the 3D model assignment. Is and scenes in various software systems and plugins for 3D modeling.
Class syllabus:	

#### **Recommended literature:**

Literature for the subject is available in pdf files on computers in classroom D102. There are licensed training texts in PDF files for rhino3d 1, 2, 3, 4, 5, 6 and a course from pixel magazine, plus current manuals for specific models. The mentioned pdf materials and auxiliary model files are in the team for the given subject in the Teams application, where they are updated at the beginning of the semester and during the semester according to the solved tasks. Additional auxiliary study materials and online courses are available at www.rhino3d.com

# **Languages necessary to complete the course:** SK, EN

Notes:

### Past grade distribution

Total number of evaluated students: 17

А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0

Lecturers: Mgr. art. Žofia Babčanová, ArtD., RNDr. Pavel Bukoven

Last change: 06.12.2022

University: Academy of F	ine Arts and Design Bratislava
Faculty:	
Course ID: KD/3Dmo.b3/21	Course title: 3D Modelling III.
Educational activities: Type of activities: Praction Number of hours: per week: 3 per level/s Form of the course: press	emester: 36
Number of credits: 3	
Recommended semester:	3.
Educational level: I.	
Prerequisites:	
<b>Recommended prerequis</b> The condition for successibasics of working with ver	ful completion of the course is knowledge of working with a PC and the
<u> </u>	
Learning outcomes: Mastery of basic modeli	es and preparation of the final thesis. ng in 3D programs and independent mastering of 3D model inputibasic 3D visualizations from 3D programs.

10. Exercise for working with free modeling of 3D objects using surface and object reconstruction, duck model and toy model.

- 11. Basic rendering procedures, properties of objects, allocation of colors and materials.
- 12. Creating compositional units using the function for transformations.
- 13. Assignment of exam topics.

#### **Recommended literature:**

Literature for the subject is available in pdf files on computers in classroom D102. There are licensed training texts in PDF files for rhino3d 1, 2, 3, 4, 5, 6 and a course from pixel magazine, plus current manuals for specific models. The mentioned pdf materials and auxiliary model files are in the team for the given subject in the Teams application, where they are updated at the beginning of the semester and during the semester according to the solved assignments. Additional auxiliary study materials and online courses are available at www.rhino3d.com

# Languages necessary to complete the course:

SK, EN

Notes:					
Past grade dist	ribution				
Total number o	f evaluated stude	nts: 8			
А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0
Lecturers: Mgr	. art. Žofia Babča	anová, ArtD., Mg	gr. art. Martin Ku	bina	•
Last change: 0	6.12.2022				
Approved by:	doc. Mgr. art. Syl	via Jokelová			

University: Academy of Fine	Arts and Design Bratislava
Faculty:	
Course ID: KD/3Dmo.b4/21	Course title: 3D Modelling IV.
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/seme Form of the course: present	ster: 36
Number of credits: 3	
<b>Recommended semester:</b> 4.	
Educational level: I.	
Prerequisites:	
<b>Recommended prerequisites:</b> Completion of the Basics of C	
<b>Course requirements:</b> Completion of all exercises an	d preparation of the final thesis.
mastering the processing of the	nple and more complex models in 3D programs and independently e 3D model assignment. and scenes in various software systems and plugins for 3D modeling.
Virtualization tools. Finalization of virtual models 1. Creating more complex 3D editing, joining and reconstruct 2. Exercises for working with 3. Exercise for working with a 4. rendering technologies, vari 5. Procedures for different report	es and problem solving in the construction of 3D models. and scenes, rendering applications and specialized plugins. objects and structures, working with objects and surfaces, cutting, etion of surfaces and objects. surfaces and objects, modeling set of objects, connecting several objects, algorithmizing procedures. ous rendering tools, editing of materials and structures. ndering systems, properties of objects, allocation of materials and

#### **Recommended literature:**

Literature for the subject is available in pdf files on computers in classroom D102. There are licensed training texts in PDF files for rhino3d 1, 2, 3, 4, 5, 6 and a course from pixel magazine, plus current manuals for specific models. The mentioned pdf materials and auxiliary model files are in the team for the given subject in the Teams application, where they are updated at the beginning of the semester and during the semester according to the solved tasks. Additional auxiliary study materials and online courses are available at www.rhino3d.com

# **Languages necessary to complete the course:** SK, EN

Notes:

#### Past grade distribution

Total number of evaluated students: 5

А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0

Lecturers: Mgr. art. Žofia Babčanová, ArtD., Mgr. art. Martin Kubina

Last change: 06.12.2022

	: 2022/2023				
University: Aca	ademy of Fine A	arts and Design B	ratislava		
Faculty:					
<b>Course ID:</b> KD/3Dmo.b5/2	1	<b>Course title:</b> 3D Modelling V.			
Educational ac Type of activit Number of ho per week: 3 Form of the co	ties: Practical ours: per level/semes	<b>ter:</b> 36			
Number of cre	dits: 3				
Recommended	semester: 5.				
Educational lev	vel: I.				
Prerequisites:					
		mpletion of the co graphics.	ourse is knowled	ge of working w	rith a PC and the
<b>Course require</b> Completion of		preparation of th	e final thesis.		
•	sic modeling in	a 3D programs a 3D visualization	-	-	3D model input
Class syllabus: Basics of Com		I is aimed at basic	c familiarization	of students with	
various softwar and visualizatio	-	e able to create sir			3D modeling in els, compositions
and visualization Recommended Literature for the licensed training plus current mat files are in the to the beginning of	bins. literature: ne subject is ava g texts in PDF f inuals for specific team for the give of the semester a	ilable in pdf files iles for rhino3d 1, ic models. The me en subject in the T nd during the sem erials and online c	on computers in , 2, 3, 4, 5, 6 and entioned pdf mat eams application tester according	classroom D102 a course from p erials and auxilia n, where they are to the solved ass	els, compositions 2. There are ixel magazine, ary model e updated at ignments.
and visualization Recommended Literature for the licensed training plus current mat files are in the to the beginning of	bins. <b>literature:</b> the subject is avain g texts in PDF for the subject is avain the set of the second the semester and the set of the set of the second the set of the second the	ilable in pdf files iles for rhino3d 1, ic models. The me en subject in the T nd during the sem erials and online c	on computers in , 2, 3, 4, 5, 6 and entioned pdf mat eams application tester according	classroom D102 a course from p erials and auxilia n, where they are to the solved ass	els, compositions 2. There are ixel magazine, ary model e updated at ignments.
and visualization Recommended Literature for the licensed training plus current may files are in the to the beginning of Additional auxition	bins. <b>literature:</b> the subject is avain g texts in PDF for the subject is avain the set of the second the semester and the set of the set of the second the set of the second the	ilable in pdf files iles for rhino3d 1, ic models. The me en subject in the T nd during the sem erials and online c	on computers in , 2, 3, 4, 5, 6 and entioned pdf mat eams application tester according	classroom D102 a course from p erials and auxilia n, where they are to the solved ass	els, compositions 2. There are ixel magazine, ary model e updated at ignments.
and visualization <b>Recommended</b> Literature for the licensed training plus current man files are in the to the beginning of Additional auxion <b>Languages nec</b> SK, EN <b>Notes:</b> <b>Past grade dist</b>	bins. <b>literature:</b> the subject is avain g texts in PDF for the subject is avain the server is avain the ser	ilable in pdf files iles for rhino3d 1, ic models. The me en subject in the T nd during the sem erials and online c	on computers in , 2, 3, 4, 5, 6 and entioned pdf mat eams application tester according	classroom D102 a course from p erials and auxilia n, where they are to the solved ass	els, compositions 2. There are ixel magazine, ary model e updated at ignments.
and visualization <b>Recommended</b> Literature for the licensed training plus current man files are in the to the beginning of Additional auxion <b>Languages nec</b> SK, EN <b>Notes:</b> <b>Past grade dist</b>	bins. literature: ne subject is ava g texts in PDF f inuals for specific eam for the give of the semester a iliary study mate essary to comp	ilable in pdf files iles for rhino3d 1, ic models. The me en subject in the T nd during the sem erials and online c	on computers in , 2, 3, 4, 5, 6 and entioned pdf mat eams application tester according	classroom D102 a course from p erials and auxilia n, where they are to the solved ass	els, compositions 2. There are ixel magazine, ary model e updated at ignments.

Lecturers: Mgr. art. Žofia Babčanová, ArtD., Mgr. art. Martin Kubina

Last change: 06.10.2022

University: Academy of Fine /	
University. Academy of File F	Arts and Design Bratislava
Faculty:	
Course ID: KD/3Dmo.b6/21	Course title: 3D Modelling VI.
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/semes Form of the course: present	ster: 36
Number of credits: 3	
Recommended semester: 6.	
Educational level: I.	
Prerequisites:	
<b>Recommended prerequisites:</b> Completion of the Basics of Co	omputer Modeling I course.
<b>Course requirements:</b> Completion of all exercises and	d preparation of the final thesis.
mastering the processing of the	uple and more complex models in 3D programs and independently e 3D model assignment. Ind scenes in various software systems and plugins for 3D modeling.
Virtualization tools. Finalization of virtual models a 1. Creating more complex 3D editing, joining and reconstruct 2. Exercises for working with s 3. Exercise for working with a s	s and problem solving in the construction of 3D models. and scenes, rendering applications and specialized plugins. objects and structures, working with objects and surfaces, cutting, tion of surfaces and objects.

#### **Recommended literature:**

Literature for the subject is available in pdf files on computers in classroom D102. There are licensed training texts in PDF files for rhino3d 1, 2, 3, 4, 5, 6 and a course from pixel magazine, plus current manuals for specific models. The mentioned pdf materials and auxiliary model files are in the team for the given subject in the Teams application, where they are updated at the beginning of the semester and during the semester according to the solved tasks. Additional auxiliary study materials and online courses are available at www.rhino3d.com

# **Languages necessary to complete the course:** SK, EN

Notes:

### Past grade distribution

Total number of evaluated students: 9

А	В	С	D	Е	FX
77,78	22,22	0,0	0,0	0,0	0,0

Lecturers: Mgr. art. Žofia Babčanová, ArtD., Mgr. art. Martin Kubina

Last change: 06.12.2022

University: Acad Faculty: Course ID: KD/3Dmo.b7/21 Educational act Type of activiti Number of hou per week: 3 p Form of the co		rts and Design B	ratislava		
Course ID: KD/3Dmo.b7/21 Educational act Type of activiti Number of hou per week: 3 p					
KD/3Dmo.b7/21 Educational act Type of activiti Number of hou per week: 3 p					
Type of activiti Number of hou per week: 3 p		<b>Course title:</b> 3D Modelling V	II.		
	es: Practical irs: ier level/semest	t <b>er:</b> 36			
Number of cred	its: 3				
Recommended s	semester: 7.				
Educational leve	el: I.				
Prerequisites:					
<b>Recommended</b> J The condition fo basics of workin	r successful con	-	ourse is knowled	lge of working w	ith a PC and the
<b>Course requiren</b> Completion of a		preparation of th	e final thesis.		
Learning outcom Mastery of basis processing. Real	ic modeling in		-	_	3D model input
	so that they are			of students with omplex 3D mode	3D modeling in els, compositions
licensed training plus current man files are in the te the beginning of	e subject is avai texts in PDF fi uals for specific am for the give the semester ar	les for rhino3d 1 c models. The mo n subject in the 7 nd during the sem	, 2, 3, 4, 5, 6 and entioned pdf ma feams application nester according	classroom D102 l a course from patterials and auxilian, where they are to the solved assisted at www.rhine	ixel magazine, ary model e updated at ignments.
Languages nece SK, EN	ssary to compl	ete the course:			
Notes:					
Past grade distr					
Total number of A	evaluated stude	C	D	Е	FX
<u>69,23</u>	23,08	7,69	0,0	0,0	0,0

Lecturers: Mgr. art. Mário Nôta

Last change: 08.12.2022

Academic year: 2022/2023	
University: Academy of Fine A	rts and Design Bratislava
Faculty:	
Course ID: KD/3Dmo.b8/21	Course title: 3D Modelling VIII.
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/semes Form of the course: present	t <b>er:</b> 36
Number of credits: 3	
Recommended semester: 8.	
Educational level: I.	
Prerequisites:	
<b>Recommended prerequisites:</b> Completion of the Basics of Co	omputer Modeling I course.
<b>Course requirements:</b> Completion of all exercises and	preparation of the final thesis.
mastering the processing of the	ple and more complex models in 3D programs and independently 3D model assignment. nd scenes in various software systems and plugins for 3D modeling.
Virtualization tools.	complex 3D models, and problem solving in the construction of 3D models. nd scenes, rendering applications and specialized plugins.
licensed training texts in PDF fi plus current manuals for specifi files are in the team for the give the beginning of the semester at	ilable in pdf files on computers in classroom D102. There are iles for rhino3d 1, 2, 3, 4, 5, 6 and a course from pixel magazine, ic models. The mentioned pdf materials and auxiliary model en subject in the Teams application, where they are updated at nd during the semester according to the solved tasks. Additional nline courses are available at www.rhino3d.com
Languages necessary to compl SK, EN	lete the course:

Notes:

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 13			
А	В	С	D	Е	FX
84,62	7,69 7,69 0,0 0,0 0,0				
Lecturers: Mgr	: art. Mário Nôta				
Last change: 08	8.12.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Academic year	: 2022/2023				
University: Aca	demy of Fine A	Arts and Design Br	atislava		
Faculty:					
<b>Course ID:</b> KAT/DaAt.b4/1	1	<b>Course title:</b> Additional Studio	,		
Educational ac Type of activit Number of ho per week: 5 Form of the co	ies: Studio urs: per level/seme	ster: 60			
Number of cree	lits: 5				
Recommended	semester: 4.				
Educational lev	vel: I.				
Prerequisites:					
class schedule ( participation in <b>Learning outco</b>	regularly 2 time consultations mes: course is to bee	course is personal es a week), max. 3 a come familiar with	absences with j	prior excuse. Read	liness and active
to the necessity structure of the material and co theory, environ	of intuitive thir studio we prom nstruction techn mental and tech	ture designing in its iking in the scaled note innovative app nology. These are on nical consideration architectural pract	process of an a roaches to the connected with s, speculative s	study of form, typ the study of critic	t. In the vertica ology, program cal architectura
Recommended The literature li		semester assignme	nt		
Languages nec	essary to comp	lete the course:			
Notes:					
Past grade dist Total number o		ents: 1			
А	В	C	D	Е	FX
0,0	100,0	0,0	0,0	0,0	0,0
	locsy, PhD., doo	. Ján Studený, PhD c. Mgr. art. Vít Hal	· • •	-	• • •

Academic year	: 2022/2023				
University: Aca	demy of Fine A	rts and Design Br	atislava		
Faculty:					
<b>Course ID:</b> KAT/DaAt.b5/1	1	<b>Course title:</b> Additional Studic	)		
Educational ac Type of activit Number of ho per week: 5 Form of the co	ies: Studio urs: per level/semes	<b>ter:</b> 60			
Number of crea	lits: 5				
Recommended	semester: 5.				
Educational lev	rel: I.				
Prerequisites:					
class schedule ( participation in Learning outco	regularly 2 time consultations <b>mes:</b> course is to bec	s a week), max. 3	absences with p	n studio classes a prior excuse. Read	iness and active
to the necessity structure of the material and co theory, environ	of intuitive thin studio we promo nstruction techn nental and techn	king in the scaled ote innovative app ology. These are	process of an ar roaches to the s connected with s, speculative s	from the mastery or rchitectural projec study of form, type the study of critic tudies and differen	t. In the vertical ology, program, cal architectural
Recommended					
	-	semester assignme	ent		
Languages nec	essary to compl	ete the course:			
Notes:					
Past grade dist Total number of	f evaluated stude	ents: 1			
А	В	C	D	Е	FX
0,0	0,0	0,0	100,0	0,0	0,0
	ocsy, PhD., doc	• •	· • •	gr. akad. arch. Pet gr. art. Danica Pište	

Academic year	: 2022/2023				
University: Aca	demy of Fine A	Arts and Design Br	atislava		
Faculty:					
<b>Course ID:</b> KAT/DaAt.b6/1	1	<b>Course title:</b> Additional Studic	)		
Educational ac Type of activit Number of ho per week: 5 Form of the co	ies: Studio urs: per level/seme	ster: 60			
Number of crea	lits: 5				
Recommended	semester: 6.				
Educational lev	vel: I.				
Prerequisites:					
class schedule ( participation in <b>Learning outco</b>	regularly 2 time consultations <b>mes:</b> course is to bee	course is personal es a week), max. 3 come familiar with	absences with p	prior excuse. Read	iness and active
to the necessity structure of the material and co theory, environ	of intuitive thir studio we prom nstruction techn nental and tech	ture designing in it iking in the scaled note innovative app nology. These are nical consideration architectural pract	process of an a roaches to the connected with s, speculative s	rchitectural projec study of form, typ the study of critic	t. In the vertical ology, program cal architectura
Recommended		, <del>.</del>			
	-	semester assignme	nt		
Languages neco	essary to comp	lete the course:			
Past grade dist		ents: 4			
A	В	C	D	Е	FX
50,0	0,0	50,0	0,0	0,0	0,0
	ocsy, PhD., doo	. Ján Studený, PhĽ c. Mgr. art. Vít Hal	· • •	-	• •

Academic year	: 2022/2023				
University: Aca	demy of Fine A	rts and Design Br	atislava		
Faculty:					
<b>Course ID:</b> KAT/DaAt.b7/1		<b>Course title:</b> Additional Studic	)		
Educational ac Type of activit Number of ho per week: 5 Form of the co	ies: Studio urs: per level/semes	ter: 60			
Number of crea	lits: 5				
Recommended	semester: 7.				
Educational lev	vel: I.				
Prerequisites:					
class schedule ( participation in <b>Learning outco</b>	regularly 2 times consultations mes: course is to beco	s a week), max. 3	absences with j	in studio classes a prior excuse. Read	iness and active
to the necessity structure of the material and co theory, environ	of intuitive thinl studio we promo nstruction techn nental and techn	cing in the scaled ote innovative app ology. These are	process of an a roaches to the connected with s, speculative s	from the mastery o rchitectural projec study of form, type the study of critic studies and differer	t. In the vertical ology, program, cal architectural
Recommended					
	-	emester assignme	ent		
	essary to compl	ete the course:			
Notes: Past grade dist	ribution				
~	f evaluated stude	ents: 0			
А	В	C	D	E	FX
0,0	0,0	0,0	0,0	0,0	0,0
	locsy, PhD., doc.			gr. akad. arch. Pet gr. art. Danica Pište	

University: Academy of Fir	
J J	ne Arts and Design Bratislava
Faculty:	
Course ID: KD/DaDi.b4/11	Course title: Additional Studio
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/set Form of the course: prese	
Number of credits: 5	
Recommended semester: 4	ł.
Educational level: I.	
Prerequisites:	
	ast 75%, unless the teacher specifies otherwise in accordance with the ry participation in progress checks and final evaluation.
creative procedures and unc	edge about the basic principles of design work with an emphasis on the derstanding of material and technological limits. Understands physical ies of the chosen materials and is capable of their creative processing to
craft, concept, solitaire, but also	broader understanding of design with possible spillovers into artistic
The focus of the studio is a craft, concept, solitaire, but also emphasized of the present with an emph The studio is a space for dis The purpose of assignments	a broader understanding of design with possible spillovers into artistic into serial production. The author's individuality, his reflections are hasis on experiment, sensibility and semantic statement. scussions and experiments that go across all years.
The focus of the studio is a craft, concept, solitaire, but also emphasized of the present with an emph The studio is a space for dis The purpose of assignments materials. They proceed from the theo sketches, working models in	a broader understanding of design with possible spillovers into artistic into serial production. The author's individuality, his reflections are hasis on experiment, sensibility and semantic statement. scussions and experiments that go across all years. s is to understand the basic technological procedures and properties of pretical study of the issue, research processing, concept design, through n variants up to the final presentation consisting of a model and graphics sultations take place individually and through collective discussions
The focus of the studio is a craft, concept, solitaire, but also emphasized of the present with an emph The studio is a space for dis The purpose of assignments materials. They proceed from the theo sketches, working models in processing the poster. Con within the entire studio on j <b>Recommended literature:</b>	a broader understanding of design with possible spillovers into artistic into serial production. The author's individuality, his reflections are hasis on experiment, sensibility and semantic statement. scussions and experiments that go across all years. s is to understand the basic technological procedures and properties of pretical study of the issue, research processing, concept design, through n variants up to the final presentation consisting of a model and graphics sultations take place individually and through collective discussions
The focus of the studio is a craft, concept, solitaire, but also emphasized of the present with an emph The studio is a space for dis The purpose of assignments materials. They proceed from the theo sketches, working models in processing the poster. Con within the entire studio on j <b>Recommended literature:</b> Depending on the topic and	a broader understanding of design with possible spillovers into artistic into serial production. The author's individuality, his reflections are hasis on experiment, sensibility and semantic statement. Secussions and experiments that go across all years. Is is to understand the basic technological procedures and properties of pretical study of the issue, research processing, concept design, through a variants up to the final presentation consisting of a model and graphics sultations take place individually and through collective discussions ointly assigned topics.

<b>Past grade dist</b> Total number of	ribution f evaluated stude	nts: 2			
A	В	C	D	Е	FX
0,0	100,0	0,0	0,0	0,0	0,0
Lecturers: doc. akad. soch. Ferdinand Chrenka, prof. Ing. akad. soch. Štefan Klein, doc. Mgr. Miroslav Debnár, doc. Mgr. art. Sylvia Jokelová					
Last change: 06.12.2022					
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023		
University: Academy of Fine A	Arts and Design Bratislava	
Faculty:		
Course ID: KD/DaDi.b5/11	Course title: Additional Studio	
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semes Form of the course: present	ster: 60	
Number of credits: 5		
Recommended semester: 5.		
Educational level: I.		
Prerequisites:		
	75%, unless the teacher specifies otherwise in accordance with the participation in progress checks and final evaluation.	
creative procedures and unders	ge about the basic principles of design work with an emphasis on the standing of material and technological limits. Understands physical of the chosen materials and is capable of their creative processing to	
craft, concept, solitaire, but also int emphasized	oader understanding of design with possible spillovers into artistic to serial production. The author's individuality, his reflections are s on experiment, sensibility and semantic statement.	
The studio is a space for discus	to understand the basic technological procedures and properties of	
They proceed from the theoretical study of the issue, research processing, concept design, through sketches, working models in variants up to the final presentation consisting of a model and graphics processing the poster. Consultations take place individually and through collective discussions within the entire studio on jointly assigned topics.		
<b>Recommended literature:</b> Depending on the topic and in history of design.	coordination with specialist subjects in the field of theory and	
Languages necessary to comp		
Slovak language and English la	anguage.	

Past grade distribution Total number of evaluated students: 3					
А	В	С	D	Е	FX
0,0	33,33	0,0	0,0	33,33	33,33
Lecturers: doc. akad. soch. Ferdinand Chrenka, prof. Ing. akad. soch. Štefan Klein, doc. Mgr. Miroslav Debnár, doc. Mgr. art. Sylvia Jokelová					
Last change: 06.12.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

Academic year: 2022/2023				
University: Academy of Fine	e Arts and Design Bratislava			
Faculty:				
Course ID: KD/DaDi.b6/11	Course title: Additional Studio			
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/sem Form of the course: presen				
Number of credits: 5				
Recommended semester: 6.				
Educational level: I.				
Prerequisites:				
study regulations. Mandatory Learning outcomes:	t 75%, unless the teacher specifies otherwise in accordance with the participation in progress checks and final evaluation.			
<b>Class syllabus:</b> The focus of the studio is a	cessing supported by visual and textual presentation. broader understanding of design with possible spillovers into artistic			
emphasized of the present with an empha The studio is a space for disc Students are provoked to ind environment, they learn to for Assignments are specified af The topics are abstract and of they are forced respect spe communication with the clien Consultations take place india for jointly assigned topics.	nto serial production. The author's individuality, his reflections are sis on experiment, sensibility and semantic statement. sussions and experiments that go across all years. ependently search for a range of problems related to design and ormulate reasons and perceive broader contexts. fer mutual discussion with regard to individual maturity. concrete, supplemented by topics in cooperation with industry where ecific functional and technological limits and gain experience in nt. vidually and through collective discussions within the entire studio			
<b>Recommended literature:</b> Depending on the topic and in history of design.	n coordination with specialist subjects in the field of theory and			
Languages necessary to con Slovak language and English	-			

Notes:

Past grade dist					
Iotal number of	f evaluated stude	nts: 6			
А	В	С	D	Е	FX
16,67	50,0	33,33	0,0	0,0	0,0
	akad. soch. Ferd r, doc. Mgr. art. S		prof. Ing. akad. so	och. Štefan Klein	, doc. Mgr.
Last change: 00	5.12.2022				
Approved by: o	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023					
University: Academy of Fine Arts and Design Bratislava					
Faculty:					
Course ID: KD/DaDi.b7/11	Course title: Additional Studio				
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/se Form of the course: prese					
Number of credits: 5					
Recommended semester: 7	7.				
Educational level: I.					
Prerequisites:					
study regulations. Mandato participation in progress ch Learning outcomes: The student acquires a con					
and design concept, final processing su	apported by visual and textual presentation.				
Class syllabus: The focus of the studio is a broader understanding of design with possible spillovers into artistic craft, concept, solitaire, but also into serial production. The author's individuality, his reflections are emphasized of the present with an emphasis on experiment, sensibility and semantic statement. The studio is a space for discussions and experiments that go across all years. Students are provoked to independently search for a range of problems related to design and environment, they learn to formulate reasons and perceive broader contexts. Assignments are specified after mutual discussion with regard to individual maturity. The topics are abstract and concrete, supplemented by topics in cooperation with industry where they are forced respect specific functional and technological limits and gain experience in communication with the client. Consultations take place individually and through collective discussions within the entire studio for jointly assigned topics.					
<b>Recommended literature:</b> Depending on the topic and history of design.	in coordination with specialist subjects in the field of theory and				

Languages necessary to complete the course:

Slovak language and English language.

# Notes:

Notes:					
<b>Past grade dist</b> Total number o	<b>ribution</b> f evaluated stude	nts: 4			
А	В	С	D	Е	FX
25,0	75,0	0,0	0,0	0,0	0,0
	. akad. soch. Ferd ir, doc. Mgr. art. S	-	prof. Ing. akad. so	och. Štefan Kleir	n, doc. Mgr.
Last change: 0	6.12.2022				
Approved by:	doc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/20	23				
University: Academy of	Fine Arts and Design Bratislava				
Faculty:					
Course ID:Course title:PDU/DaDu.b4/21Additional Studio					
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semester: 60 Form of the course: present					
Number of credits: 5					
Recommended semester	<b>r:</b> 4.				
Educational level: I.					
Prerequisites:					
<b>Course requirements:</b> At least 66% attendance	defense of semester work.				

#### Learning outcomes:

Expanding knowledge and skills to create a work of art, model, prototype. The goal is to integrate the technical and theoretical skills, methods acquired during the semester into research and practical outcome. It also results in the expansion of knowledge about contemporary art, design and architecture, and digital humanities. Emphasis is placed on the integration of digital skills into the core curriculum, the student's work.

#### **Class syllabus:**

The complementary studio serves to acquire knowledge across artistic disciplines, to better reflect on the impact of digital media on the visual arts, and deals with creative approaches to their use, reflection, and critique of the coming era. In addition to the acquisition of indispensable digital literacy, the aim is to guide the student towards autonomous and critical thinking. An essential feature of the focus of the complementary studio is the formulation of a research position, and the finding of appropriate methods and techniques for research, followed by the acquisition of complementary skills necessary to master a defined task alongside the main studio. The semester is mainly oriented towards the acquisition of the necessary knowledge and skills to create a work of art, a model, a prototype. The aim is to integrate the technical and theoretical skills, methods acquired during the semester into research and practical outcome. It also results in an increased knowledge of contemporary art, design and architecture, and digital humanities. Emphasis is placed on communication, the goal of which is to define or verbalize students' individual ideas and attitudes. In the studio, there is an emphasis on transparency and documentation of the steps in the project; in addition to the end-of-semester work, which may be presented as final or work-inprogress, the process and the path to the outcome are primarily assessed. Emphasis is also placed on the student's soft skills, time management and other aspects of the project, opportunities for collaboration both internally within the school and externally, and extracurricular collaborations.

#### **Recommended literature:**

Aesthetics and Politics, Adorno et al. 1977

Mysl v teréne,	eds. Jánoščík, Lil	xavčan 2017				
Inquiry inth the Modes of Existence, B. Latour, 2012						
Cosmopolitics, I. Stengers, 2010						
Vibrant Matter, J. Bennett, 2010						
Speculative Turn, eds. Harman, Bryant, Srnicek, 2013 General Intellects, M. Wark, 2017						
Staying with th	e Trouble, D. Ha	raway, 2017				
Myšlení Obrazo	em, M. Petříček,	2009				
Languages nec Slovak, English	essary to comple	ete the course:				
Notes:						
Past grade dist	ribution					
Total number o	f evaluated stude	nts: 0				
А	В	С	D	Е	FX	
0,0 0,0 0,0 0,0 0,0 0,0						
Lecturers: doc.	Mgr. art. András	s Cséfalvay, ArtI	).			
Last change: 0	5.12.2022					
Approved by:	loc. Mgr. art. Syl	via Jokelová				

Academic year: 2022/2023	
University: Academy of Fine	Arts and Design Bratislava
Faculty:	
Course ID: KF/DaFm.b4/11	Course title: Additional Studio
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/sem Form of the course: present	
Number of credits: 5	
<b>Recommended semester:</b> 4.	
Educational level: I.	
Prerequisites:	
<ul> <li>image itself. The studio system projects dedicated to issues of aimed at the very concept and <b>Course requirements:</b></li> <li>Participation in classes at lease study regulations.</li> </ul>	st 75%, unless the teacher specifies otherwise in accordance with the
Mandatory participation in th ongoing evaluation of the sen	e control work-in-progress for the semester - which is considered an nester.
	ands both practical and theoretical knowledge oriented to the research photographic medium and the photographic image itself. The outputs on assigned topics.
<ol> <li>Research of the essence of</li> <li>The assigned topics and s associated with critical practic</li> <li>Studio Photography, Reality,</li> <li>At the beginning of the seme students.</li> <li>During the semester, students</li> </ol>	f a topic connected with practice. the meaning of the problem. ubtopics within the semester are focused on the study of problems ce.

At the end of the semester, the students present their final results of the semester's work in the studio and defend their work in front of a committee made up of teachers, explain the reasons for their creation, answer the questions of the members of the committee and discuss with them. Studio Laboratory of Photography

Analysis of the topic, acquisition of materials for the solution of the project, joint discussion, the research itself, implementation based on the synthesis of the semester's research.

#### **Recommended literature:**

Sonntagová, S.: "About photography", paseka/barrister and principal, Prague 2002

Flusser, V.: "For the philosophy of photography", Hynek, Prague 1994

Wittlich, F.: "Photography - a direct witness?!", Faculty of Arts, Charles University, Prague 2012 Mirzhoeff, N.: "Introduction to visual culture", Academia, Prague 2012

Silverio, R.: "Postmodern photography", AMU, Prague 2007

Kroutvor, J.: "Photographs as a myth", Pulchra 2013

#### Languages necessary to complete the course:

Slovak, English

Notes:

#### Past grade distribution

Total number of evaluated students: 4

А	В	С	D	Е	FX
0,0	75,0	25,0	0,0	0,0	0,0

Lecturers: prof. Ing. Mgr. Ľubomír Stacho, doc. Mgr. art. Silvia Saparová, ArtD., Mgr. art. Dominika Jackuliaková, doc. Mgr. art. Jana Hojstričová, ArtD.

Last change: 05.12.2022

	e Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KF/DaFm.b5/11	Course title: Additional Studio
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/sem Form of the course: presen	
Number of credits: 5	
<b>Recommended semester:</b> 5.	
Educational level: I.	
Prerequisites:	
Recommended prerequisiter According to the basic focus	s: of the selected studio and its semester program.
Learning outcomes: The student acquires and exp	ands both practical and theoretical knowledge oriented to the research photographic medium and the photographic image itself. The outputs s on assigned topics.
<b>Class syllabus:</b> Studio photography and critic	cal practice: f a topic connected with practice.

Analysis of the topic, acquisition of materials for the solution of the project, joint discussion, the research itself, implementation based on the synthesis of the semester's research.

#### **Recommended literature:**

Sonntagová, S.: "About photography", paseka/barrister and principal, Prague 2002 Flusser, V.: "For the philosophy of photography", Hynek, Prague 1994 Wittlich, F.: "Photography - a direct witness?!", Faculty of Arts, Charles University, Prague 2012 Mirzhoeff, N.: "Introduction to visual culture", Academia, Prague 2012 Silverio, R.: "Postmodern photography", AMU, Prague 2007 Kroutvor, J.: "Photographs as a myth", Pulchra 2013

## Languages necessary to complete the course:

Slovak, English

Notes:

## Past grade distribution

Total number of evaluated students: 4

А	В	С	D	Е	FX
0,0	25,0	25,0	0,0	50,0	0,0

**Lecturers:** prof. Ing. Mgr. Ľubomír Stacho, doc. Mgr. art. Silvia Saparová, ArtD., Mgr. art. Dominika Jackuliaková, doc. Mgr. art. Jana Hojstričová, ArtD.

Last change: 07.12.2022

University: Academy of I	
	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KF/DaFm.b6/11	Course title: Additional Studio
Educational activities: Type of activities: Studi Number of hours: per week: 5 per level/ Form of the course: pre	semester: 60
Number of credits: 5	
Recommended semester	: 6.
Educational level: I.	
Prerequisites:	
called thinking with a pho oriented towards connect	sites: e next part of the additional study is specifically focused on the so- oto-thinking with a photographic image. The topics and assignments are ing theoretical knowledge and complex philosophical, psychological, nation directly with visual and photographic practice.
In the course of the seme	mester, pre-survey: final discussion on semester papers. ester, participation in 2 work-in-progress semester papers is mandatory unless the teacher specifies otherwise in accordance with the study
language of the photogra connecting theoretical kn	practical and theoretical knowledge oriented to the research of the visua phic medium and the photographic image itself. The student focuses on nowledge and complex philosophical, psychological, cultural and socia in visual and photographic practice. The outputs are practical realized cs.
Class syllabus: Studio photography and c 1. Comprehensive learnin	eritical practice:

At the end of the semester, the students present their final results of the semester's work in the studio and defend their work in front of a committee made up of teachers, explain the reasons for their creation, answer the questions of the members of the committee and discuss with them. Studio Laboratory of photography

Analysis of the topic, acquisition of materials for the solution of the project, joint discussion, the research itself, implementation based on the synthesis of the semester's research.

#### **Recommended literature:**

Sonntagová, S.: "About photography", paseka/barrister and principal, Prague 2002

Flusser, V.: "For the philosophy of photography", Hynek, Prague 1994

Wittlich, F.: "Photography - a direct witness?!", Faculty of Arts, Charles University, Prague 2012 Mirzhoeff, N.: "Introduction to visual culture", Academia, Prague 2012

Silverio, R.: "Postmodern photography", AMU, Prague 2007

Kroutvor, J.: "Photographs as a myth", Pulchra 2013

## Languages necessary to complete the course:

Slovak, english

Notes:

#### Past grade distribution

Total number of evaluated students: 5

А	В	С	D	Е	FX
20,0	20,0	40,0	0,0	0,0	20,0

Lecturers: prof. Ing. Mgr. Ľubomír Stacho, doc. Mgr. art. Silvia Saparová, ArtD., Mgr. art. Dominika Jackuliaková, doc. Mgr. art. Jana Hojstričová, ArtD.

Last change: 05.12.2022

University: Academy of	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KF/DaFm.b7/11	Course title: Additional Studio
Educational activities: Type of activities: Studi Number of hours: per week: 5 per level/ Form of the course: pre	semester: 60
Number of credits: 5	
Recommended semester	: 7.
Educational level: I.	
Prerequisites:	
called thinking with a pho	e next part of the additional study is specifically focused on the so- pto-thinking with a photographic image. The topics and assignments are ing theoretical knowledge and complex philosophical, psychological,
	nation directly with visual and photographic practice.
<b>Course requirements:</b> Progress check 2x per ser In the course of the semi-	
Course requirements: Progress check 2x per ser In the course of the sem Attendance at least 75% regulations. Learning outcomes: The student expands his p language of the photogra connecting theoretical kr	nation directly with visual and photographic practice. mester, pre-survey: final discussion on semester papers. ester, participation in 2 work-in-progress semester papers is mandatory unless the teacher specifies otherwise in accordance with the stud practical and theoretical knowledge oriented to the research of the visual phic medium and the photographic image itself. The student focuses of nowledge and complex philosophical, psychological, cultural and social n visual and photographic practice. The outputs are practical realize

At the end of the semester, the students present their final results of the semester's work in the studio and defend their work in front of a committee made up of teachers, explain the reasons for their creation, answer the questions of the members of the committee and discuss with them. Studio Photography, Reality, Construct

Analysis of the topic, acquisition of materials for the solution of the project, joint discussion, the research itself, implementation based on the synthesis of the semester's research.

## **Recommended literature:**

Sonntagová, S.: "About photography", paseka/barrister and principal, Prague 2002 Flusser, V.: "For the philosophy of photography", Hynek, Prague 1994 Wittlich, F.: "Photography - a direct witness?!", Faculty of Arts, Charles University, Prague 2012 Mirzhoeff, N.: "Introduction to visual culture", Academia, Prague 2012 Silverio, R.: "Postmodern photography", AMU, Prague 2007 Kroutvor, J.: "Photographs as a myth", Pulchra 2013 Grygar, Š.: "Conceptual photography", AMU, Prague 2004 Lábová, A., Láb, F.: "Twilight of photojournalism", Charles University, Prague 2009 Láb, F., Turek, P.: "Photograph after photograph", Karolinum, Prague 2009 Anděl, J.: "Thinking about photography I.", AMU, Prague 2012 Filipová, M.: "Possibilities of visual studies", Masaryk University 2007 Flusser, V.: "The power of the image", Fine Arts 3-4, 1996

## Languages necessary to complete the course:

Slovak, English

#### Notes:

## Past grade distribution

Total number of evaluated students: 8

А	В	С	D	Е	FX
12,5	12,5	12,5	0,0	62,5	0,0

Lecturers: prof. Ing. Mgr. Ľubomír Stacho, Mgr. art. Dominika Jackuliaková, doc. Mgr. art. Jana Hojstričová, ArtD., doc. Mgr. art. Olja Triaška Stefanović, ArtD.

Last change: 05.12.2022

Academic year: 2022/2023					
University: Academy of Fine A	Arts and Design Bratislava				
Faculty:					
Course ID: KG/DaGm.b4/11	Course title: Additional Studio				
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semester: 60 Form of the course: present					
Number of credits: 5					
<b>Recommended semester:</b> 4.					
Educational level: I.					
Prerequisites:					
taken into account during admi - The condition is a portfolio, a studying in the additional studie -Active participation in classes projects. (consultations, ability Learning outcomes: The result is the student's ability skill to select and combine creation concept-idea. The result of education is the addition to individual opinion d	cs - doc V. Kolencik: R. Jancovic: Prior studies, knowledge level and skills are primarily ssion. personal interview, justification, motivations and starting points for o. s, implementation of assignments and development of individual to creatively modify the study program of the studio). to sensitively navigate the handling of creative means. It is a mental ative means and compositional principles to achieve your creative cquisition of the ability to choose a specific means of expression in				
Class syllabus: Generating own projects. Experimenting with analog and digital ways of creating a graphic image. Experimentation with the material and various possibilities of its use. A graphic object in space. Creating inter-professional cooperation. Development of manual, technical and social skills in the application of graphic media.					
<b>Recommended literature:</b> Kubas Jozef: Techniques of art	graphics, 1959				
Languages necessary to comp Slovak language	lete the course:				
Notes:					

Past grade distribution								
Total number of	f evaluated stude	nts: 2						
А	В	B C D E FX						
0,0	0,0	0,0 0,0 0,0 0,0 100,0						
Lecturers: prof. akad. mal. Robert Jančovič, doc. akad. mal. Vojtech Kolenčík, doc. Mgr. art. Ľuboslav Paľo, ArtD.								
Last change: 14.11.2022								
Approved by: doc. Mgr. art. Sylvia Jokelová								

Academic year: 2022/20	)23				
University: Academy of	Fine Arts and Design Bratislava				
Faculty:					
Course ID:Course title:KG/DaGm.b5/11Additional Studio					
Educational activities: Type of activities: Stud Number of hours: per week: 5 per level Form of the course: pr	/semester: 60				
Number of credits: 5					
Recommended semester: 5.					
Educational level: I.					
Prerequisites:					
Studio of free and color	nd illustrations - doc. Ľuboslav Paľo: graphics - doc V. Kolencik: Prof. R. Jancovic: Prior studies, knowledge level and skills are primarily				

taken into account during admission.

- The condition is a portfolio, a personal interview, justification, motivations and starting points for studying in the additional studio.

-Active participation in classes, implementation of assignments and development of individual projects. (consultations, ability to creatively modify the study program of the studio).

#### Learning outcomes:

practical outputs

#### **Class syllabus:**

The illustration laboratory is conceived as an expanding element of the illustration studio at the Department of Graphics and Other Media and a connecting element with other disciplines (liberal and applied visual arts). The main tasks are, on the one hand, an interdisciplinary exploration of the boundary positions of the visual language of illustration itself and its author's forms (e.g. comic book, street art author's book, author's zine) with a focus on self-publishing and DIY methods. Another task is the transdisciplinary laboratory of possible overlaps of illustration (free graphics, painting, intermedia, graphic or spatial design, or architecture) and art techniques (classical graphics, digital graphics, photography, video, animation, painting, spatial object, etc...). An equally important task of the laboratory is the in-depth investigation of the thematic content with an exclusive focus on the starting points of the current social situation and the implication of these starting points in the environment of illustration and free graphics. In the laboratory, these topics are investigated individually or through collective assignments or workshops, including in cooperation with the external environment.

#### **Recommended literature:**

Klanten R. Mollard A., Hubner M. 2011. Behind the Zines - Self Publishing culture. Berlin: GestalltenKlanten R. Hellige H. 2010. Impressive-Printmaking, letterpress and graphic design.

Berlin: GestalltenGerát I. Zervan M. 2019. Algorithms of images - images of algorithms, Bratislava: nadácia Nóvum, VŠVU, SlovartČarnoký S. 2018. Digitalized font design in Slovakia. Bratislava/Košice: Slovak Center for Design, Faculty of Arts, Technical University of Košice Arendtová H. 2018. The origin of totalitarianism 1-3, Bratislava: PremediaApplebaum A. 2020. Dusk of democracy: Seductive allure of authoritarianism. Bratislava: N Press Kunemann Horst: Design and connection of picture books in the media environment, Zborník BIB, 2003 Schustermann, Richard: Aesthetics of pragmatism, Kalligram, 2003 Štrauss, Tomáš: Toto bebehijusce sa 21. storocie, Kalligram 2009

**Languages necessary to complete the course:** Slovak language

Notes:

Past grade distribution

Total number o	f evaluated stude	nts: 3			
А	В	С	D	Е	FX
33,33	33,33	33,33	0,0	0,0	0,0

Lecturers: prof. akad. mal. Robert Jančovič, doc. akad. mal. Vojtech Kolenčík, doc. Mgr. art. Ľuboslav Paľo, ArtD., Mgr. art. Tomáš Klepoch

Last change: 14.11.2022

Academic year: 2022/2023						
University: Academy of Fine A	University: Academy of Fine Arts and Design Bratislava					
Faculty:						
Course ID: KG/DaGm.b6/11	Course title: Additional Studio					
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semes Form of the course: present	s <b>ter:</b> 60					
Number of credits: 5						
<b>Recommended semester:</b> 6.						
Educational level: I.						
Prerequisites:						
taken into account during admi - The condition is a portfolio, a studying in the additional studie - Active participation in classed projects. (consultations, ability <b>Learning outcomes:</b> The result is the student's ability skill to select and combine creation concept-idea. The result of education is the addition of the student of the stude	cs - doc V. Kolencik: R. Jancovic: Prior studies, knowledge level and skills are primarily ssion. personal interview, justification, motivations and starting points for o. s, implementation of assignments and development of individual to creatively modify the study program of the studio). v to sensitively navigate the handling of creative means. It is a mental ative means and compositional principles to achieve your creative cquisition of the ability to choose a specific means of expression in					
<b>Class syllabus:</b> Generating own projects. Experimenting with analog and digital ways of creating a graphic image. Experimentation with the material and various possibilities of its use. A graphic object in space. Creating inter-professional cooperation. Development of manual, technical and social skills in the application of graphic media.						
<b>Recommended literature:</b> Kubas Jozef: Techniques of art	graphics, 1959					
Languages necessary to comp Slovak language	lete the course:					
Notes:						

Past grade distribution							
Total number o	f evaluated stude	nts: 7					
А	В	B C D E FX					
42,86	14,29	14,29 0,0 0,0 0,0 42,86					
Lecturers: prof. akad. mal. Robert Jančovič, doc. akad. mal. Vojtech Kolenčík, doc. Mgr. art. Ľuboslav Paľo, ArtD.							
Last change: 14.11.2022							
Approved by: doc. Mgr. art. Sylvia Jokelová							

Academic year: 2022/20	)23			
University: Academy of	Fine Arts and Design Bratis	lava		
Faculty:				
<b>Course ID:</b> KG/DaGm.b7/11				
Educational activities: Type of activities: Stud Number of hours: per week: 5 per level Form of the course: pr	/semester: 60			
Number of credits: 5				
Recommended semeste	r: 7.			
Educational level: I.				
Prerequisites:				
Course requirements:				

Prior studies, knowledge level and skills are primarily taken into account during admission.

- The condition is a portfolio, a personal interview, justification, motivations and starting points for studying in the additional studio.

-Active participation in classes, implementation of assignments and development of individual projects. (consultations, ability to creatively modify the study program of the studio).

#### Learning outcomes:

practical outputs

#### **Class syllabus:**

The illustration laboratory is conceived as an expanding element of the illustration studio at the Department of Graphics and Other Media and a connecting element with other disciplines (liberal and applied visual arts). The main tasks are, on the one hand, an interdisciplinary exploration of the boundary positions of the visual language of illustration itself and its author's forms (e.g. comic book, street art author's book, author's zine) with a focus on self-publishing and DIY methods. Another task is the transdisciplinary laboratory of possible overlaps of illustration (free graphics, painting, intermedia, graphic or spatial design, or architecture) and art techniques (classical graphics, digital graphics, photography, video, animation, painting, spatial object, etc...). An equally important task of the laboratory is the in-depth investigation of the thematic content with an exclusive focus on the starting points of the current social situation and the implication of these starting points in the environment of illustration and free graphics. In the laboratory, these topics are investigated individually or through collective assignments or workshops, including in cooperation with the external environment.

#### **Recommended literature:**

Klanten R. Mollard A., Hubner M. 2011. Behind the Zines - Self Publishing culture. Berlin: GestalltenKlanten R. Hellige H. 2010. Impressive-Printmaking, letterpress and graphic design. Berlin: GestalltenGerát I. Zervan M. 2019. Algorithms of images - images of algorithms, Bratislava: nadácia Nóvum, VŠVU, SlovartČarnoký S. 2018. Digitalized font design in Slovakia. Bratislava/Košice: Slovak Center for Design, Faculty of Arts, Technical University of Košice Arendtová H. 2018. The origin of totalitarianism 1-3, Bratislava: PremediaApplebaum A. 2020. Dusk of democracy: Seductive allure of authoritarianism. Bratislava: N Press Kunemann Horst: Design and connection of picture books in the media environment, Zborník BIB, 2003 Schustermann, Richard: Aesthetics of pragmatism, Kalligram, 2003 Štrauss, Tomáš: Toto bebehijusce sa 21. storocie, Kalligram 2009

# Languages necessary to complete the course:

Slovak language

Notes:

## Past grade distribution

Total number of evaluated students: 6

А	В	С	D	Е	FX
33,33	50,0	16,67	0,0	0,0	0,0

Lecturers: prof. akad. mal. Robert Jančovič, doc. akad. mal. Vojtech Kolenčík, doc. Mgr. art. Ľuboslav Paľo, ArtD., Mgr. art. Tomáš Klepoch

Last change: 14.11.2022

Academic year: 2022/20	023
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KIM/DaIm.b4/11	Course title: Additional Studio
Educational activities: Type of activities: Stuc Number of hours: per week: 5 per level Form of the course: pr	l/semester: 60
Number of credits: 5	
<b>Recommended semeste</b>	<b>r:</b> 4.
Educational level: I.	
Prerequisites:	
<b>Course requirements:</b> Participation in at least 5	50% of classes, activity and final work accepted for evaluation

#### Learning outcomes:

Expanding knowledge about contemporary art and emphasizing communication with students in order to define or verbalize their individual opinions and attitudes. The use and merging of knowledge from the "home" field for the creation of an intermediate work, or the use of intermediate procedures in one's own creation. Expanding the scope of the student's individual program by theoretical and practical skills.

#### **Class syllabus:**

The subject Additional studio serves to expand knowledge and skills in the creation of works with intermediate overlaps. It is covered by three studios of the Department of Intermedia (Studio of Spatial Communications +, Studio of Intermedia, VVV Studio), from which you can freely choose. Studio of Spatial Communications +

The studio is focused on intermedial overlaps of media and primarily emphasizes creative approaches, especially on spatial thinking, objects and installations. An essential feature of the studio's focus is openness to the media, while the focus is first of all on the content and only then on the medium, based on the principle that both components of the artistic expression must be mutually harmonized. Expanding knowledge about contemporary art and emphasis placed on communication with students with the aim of defining or verbalizing individual ideas and attitudes of students. Studio activities: a series of projections and discussions about artists and works of art selected by the students, reading texts, discussions with experts, visiting exhibitions. The goal of the additional studio is to use and merge the knowledge brought from one's own field to create an intermediate work, or to use intermediate procedures in one's own creation.

#### Studio of Intermedia

In the intermedia studio, the individuality of each student is taken into account and the focus is on their self-development. Students are led and guided during their studies towards critical thinking, open communication and continuous work on their own projects, with an emphasis on the creative process. The topics of semester papers are chosen by students themselves. Semester outputs in the studio consist of works with intermediate overlaps, from video, sound, photography, performance,

text, happening, spatial installation, interactivity, intervention in space, via multimedia, to classical forms of expression such as painting, drawing and object. The intermedia studio is understood as an open space for mutual sharing of ideas, opinions and experiences.

## VVV Studio

The work in the studio is focused on creation in the field of intermedia. It is an artistic practice in which there is a creative disruption and crossing of the boundaries of artistic disciplines, genres and media. The aim of studying in the studio is to lead male and female students to be aware of the social, ideological and historical contexts of artistic creation and to learn to sensitively perceive and define these frameworks as flexible tools in the creation of meaning and its redirection. In the studio, the student also develops practical skills in working with digital and analog media. Here, work with the technical image (photo, video) and with the text in written and audio form plays an extremely important role as means of research, expression and documentation, or reflections. In addition to the development and cultivation of male and female students' visual competencies and skills, the teaching program is therefore oriented towards creative work with text and language in the visual field as well as developing critical thinking. It is about connecting visuality and textuality with thematic areas of cultural and social phenomena from the beginning of the 20th century to the present day.

## **Recommended literature:**

Úvod do postmodernizmu, Grenz Stanley Postmodenismus: pro začátečníky Úvod do sociologie, Keller Jan Úvod do štrukturalizmu a postštrukturalizmu, Michalovič Peter Úvod do všeobecnej metafyziky, Martin Gottfried Filosofie existence Introducing Lacan Introducing postfeminism Intelektuálové Conceptual Art Installation Art Postminimalism Women artists in the 20th and 21st century Umenie akcie 1965-1985 História medialneho umenia na Slovensku, Katarína Rusnáková Videotéka VŠVU http://www.c3.hu http://www.interface.ufg.ac.at/interface/ www.burundi.sk/monoskop/index.php/ http://netzspannung.org/about/tools/index.xsp?lang=en http://www.mediaarthistory.org/ http://www.mediaartnet.org/ www.youtube.com/

# **Languages necessary to complete the course:** slovak / english

Notes:

Notes:							
Past grade distribution							
Total number of	of evaluated stude	ents: 7					
А	В	С	D	Е	FX		
42,86 28,57 0,0 14,29 0,0 14,29							
Lesturgen and Man Anton Čiamu, Man art Langeley, Kuže, dec. Man art Andrés Cséfelyay							

Lecturers: prof. Mgr. Anton Čierny, Mgr. art. Jaroslav Kyša, doc. Mgr. art. András Cséfalvay, ArtD., doc. Mgr. art. Martin Piaček, ArtD., Mgr. Mgr. art. Jana Kapelová, ArtD.

Last change: 09.11.2022

Academic year: 2022/20	023				
University: Academy of	Fine Arts and Design Bratislava				
Faculty:					
<b>Course ID:</b> KIM/DaIm.b5/11	Course title: Additional Studio				
Educational activities: Type of activities: Stuc Number of hours: per week: 5 per level Form of the course: pr	l/semester: 60				
Number of credits: 5					
<b>Recommended semeste</b>	<b>r:</b> 5.				
Educational level: I.					
Prerequisites:					
<b>Course requirements:</b> Participation in at least 5	50% of classes, activity and final work accepted for evaluation				

#### Learning outcomes:

Expanding knowledge about contemporary art and emphasizing communication with students in order to define or verbalize their individual opinions and attitudes. The use and merging of knowledge from the "home" field for the creation of an intermediate work, or the use of intermediate procedures in one's own creation. Expanding the scope of the student's individual program by theoretical and practical skills.

#### **Class syllabus:**

The subject Additional studio serves to expand knowledge and skills in the creation of works with intermediate overlaps. It is covered by three studios of the Department of Intermedia (Studio of Spatial Communications +, Studio of Intermedia, VVV Studio), from which you can freely choose. Studio of Spatial Communications +

The studio is focused on intermedial overlaps of media and primarily emphasizes creative approaches, especially on spatial thinking, objects and installations. An essential feature of the studio's focus is openness to the media, while the focus is first of all on the content and only then on the medium, based on the principle that both components of the artistic expression must be mutually harmonized. Expanding knowledge about contemporary art and emphasis placed on communication with students with the aim of defining or verbalizing individual ideas and attitudes of students. Studio activities: a series of projections and discussions about artists and works of art selected by the students, reading texts, discussions with experts, visiting exhibitions. The goal of the additional studio is to use and merge the knowledge brought from one's own field to create an intermediate work, or to use intermediate procedures in one's own creation.

#### Studio of Intermedia

In the intermedia studio, the individuality of each student is taken into account and the focus is on their self-development. Students are led and guided during their studies towards critical thinking, open communication and continuous work on their own projects, with an emphasis on the creative process. The topics of semester papers are chosen by students themselves. Semester outputs in the studio consist of works with intermediate overlaps, from video, sound, photography, performance,

text, happening, spatial installation, interactivity, intervention in space, via multimedia, to classical forms of expression such as painting, drawing and object. The intermedia studio is understood as an open space for mutual sharing of ideas, opinions and experiences.

## VVV Studio

The work in the studio is focused on creation in the field of intermedia. It is an artistic practice in which there is a creative disruption and crossing of the boundaries of artistic disciplines, genres and media. The aim of studying in the studio is to lead male and female students to be aware of the social, ideological and historical contexts of artistic creation and to learn to sensitively perceive and define these frameworks as flexible tools in the creation of meaning and its redirection. In the studio, the student also develops practical skills in working with digital and analog media. Here, work with the technical image (photo, video) and with the text in written and audio form plays an extremely important role as means of research, expression and documentation, or reflections. In addition to the development and cultivation of male and female students' visual competencies and skills, the teaching program is therefore oriented towards creative work with text and language in the visual field as well as developing critical thinking. It is about connecting visuality and textuality with thematic areas of cultural and social phenomena from the beginning of the 20th century to the present day.

## **Recommended literature:**

Introduction to postmodernism, Grenz Stanley Introducing Lacan Introducing postfeminism Intelektuálové Conceptual Art Installation Art Postminimalism Women artists in the 20th and 21st century

Umenie akcie 1965-1985 História medialneho umenia na Slovensku, Katarína Rusnáková http://www.c3.hu http://www.interface.ufg.ac.at/interface/ www.burundi.sk/monoskop/index.php/ http://netzspannung.org/about/tools/index.xsp?lang=en http://www.mediaarthistory.org/ http:// www.mediaartnet.org/ www.youtube.com/

# Languages necessary to complete the course:

slovak / english

Notes:

## Past grade distribution

Total number of evaluated students: 2

А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0

Lecturers: prof. Mgr. Anton Čierny, Mgr. art. Jaroslav Kyša, doc. Mgr. art. András Cséfalvay, ArtD., doc. Mgr. art. Martin Piaček, ArtD., Mgr. Mgr. art. Jana Kapelová, ArtD.

Last change: 09.11.2022

Academic year: 2022/20	023
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KIM/DaIm.b6/11	Course title: Additional Studio
Educational activities: Type of activities: Stud Number of hours: per week: 5 per level Form of the course: pr	/semester: 60
Number of credits: 5	
Recommended semester	r: 6.
Educational level: I.	
Prerequisites:	
<b>Course requirements:</b> Participation in at least 5	i0% of classes, activity and final work accepted for evaluation

#### Learning outcomes:

Expanding knowledge about contemporary art and emphasizing communication with students in order to define or verbalize their individual opinions and attitudes. The use and merging of knowledge from the "home" field for the creation of an intermediate work, or the use of intermediate procedures in one's own creation. Expanding the scope of the student's individual program by theoretical and practical skills.

#### **Class syllabus:**

The subject Additional studio serves to expand knowledge and skills in the creation of works with intermediate overlaps. It is covered by three studios of the Department of Intermedia (Studio of Spatial Communications +, Studio of Intermedia, VVV Studio), from which you can freely choose. Studio of Spatial Communications +

The studio is focused on intermedial overlaps of media and primarily emphasizes creative approaches, especially on spatial thinking, objects and installations. An essential feature of the studio's focus is openness to the media, while the focus is first of all on the content and only then on the medium, based on the principle that both components of the artistic expression must be mutually harmonized. Expanding knowledge about contemporary art and emphasis placed on communication with students with the aim of defining or verbalizing individual ideas and attitudes of students. Studio activities: a series of projections and discussions about artists and works of art selected by the students, reading texts, discussions with experts, visiting exhibitions. The goal of the additional studio is to use and merge the knowledge brought from one's own field to create an intermediate work, or to use intermediate procedures in one's own creation.

#### Studio of Intermedia

In the intermedia studio, the individuality of each student is taken into account and the focus is on their self-development. Students are led and guided during their studies towards critical thinking, open communication and continuous work on their own projects, with an emphasis on the creative process. The topics of semester papers are chosen by students themselves. Semester outputs in the studio consist of works with intermediate overlaps, from video, sound, photography, performance,

text, happening, spatial installation, interactivity, intervention in space, via multimedia, to classical forms of expression such as painting, drawing and object. The intermedia studio is understood as an open space for mutual sharing of ideas, opinions and experiences.

## VVV Studio

The work in the studio is focused on creation in the field of intermedia. It is an artistic practice in which there is a creative disruption and crossing of the boundaries of artistic disciplines, genres and media. The aim of studying in the studio is to lead male and female students to be aware of the social, ideological and historical contexts of artistic creation and to learn to sensitively perceive and define these frameworks as flexible tools in the creation of meaning and its redirection. In the studio, the student also develops practical skills in working with digital and analog media. Here, work with the technical image (photo, video) and with the text in written and audio form plays an extremely important role as means of research, expression and documentation, or reflections. In addition to the development and cultivation of male and female students' visual competencies and skills, the teaching program is therefore oriented towards creative work with text and language in the visual field as well as developing critical thinking. It is about connecting visuality and textuality with thematic areas of cultural and social phenomena from the beginning of the 20th century to the present day.

## **Recommended literature:**

Introduction to postmodernism, Grenz Stanley Introducing Lacan Introducing postfeminism Intelektuálové Conceptual Art Installation Art Postminimalism Women artists in the 20th and 21st century

Umenie akcie 1965-1985 História medialneho umenia na Slovensku, Katarína Rusnáková http://www.c3.hu http://www.interface.ufg.ac.at/interface/ www.burundi.sk/monoskop/index.php/ http://netzspannung.org/about/tools/index.xsp?lang=en http://www.mediaarthistory.org/ http:// www.mediaartnet.org/ www.youtube.com/

# Languages necessary to complete the course:

slovak / english

Notes:

## Past grade distribution

Total number of evaluated students: 3

А	В	С	D	Е	FX
33,33	33,33	33,33	0,0	0,0	0,0

Lecturers: prof. Mgr. Anton Čierny, Mgr. art. Jaroslav Kyša, doc. Mgr. art. András Cséfalvay, ArtD., doc. Mgr. art. Martin Piaček, ArtD., Mgr. Mgr. art. Jana Kapelová, ArtD.

Last change: 07.11.2022

Academic year: 2022/20	023				
University: Academy of	Fine Arts and Design Bratislava				
Faculty:					
Course ID:Course title:KIM/DaIm.b7/11Additional Studio					
Educational activities: Type of activities: Stuc Number of hours: per week: 5 per level Form of the course: pr	l/semester: 60				
Number of credits: 5					
Recommended semeste	<b>r:</b> 7.				
Educational level: I.					
Prerequisites:					
<b>Course requirements:</b> Participation in at least 5	50% of classes, activity and final work accepted for evaluation				

#### Learning outcomes:

Expanding knowledge about contemporary art and emphasizing communication with students in order to define or verbalize their individual opinions and attitudes. The use and merging of knowledge from the "home" field for the creation of an intermediate work, or the use of intermediate procedures in one's own creation. Expanding the scope of the student's individual program by theoretical and practical skills.

#### **Class syllabus:**

The subject Additional studio serves to expand knowledge and skills in the creation of works with intermediate overlaps. It is covered by three studios of the Department of Intermedia (Studio of Spatial Communications +, Studio of Intermedia, VVV Studio), from which you can freely choose. Studio of Spatial Communications +

The studio is focused on intermedial overlaps of media and primarily emphasizes creative approaches, especially on spatial thinking, objects and installations. An essential feature of the studio's focus is openness to the media, while the focus is first of all on the content and only then on the medium, based on the principle that both components of the artistic expression must be mutually harmonized. Expanding knowledge about contemporary art and emphasis placed on communication with students with the aim of defining or verbalizing individual ideas and attitudes of students. Studio activities: a series of projections and discussions about artists and works of art selected by the students, reading texts, discussions with experts, visiting exhibitions. The goal of the additional studio is to use and merge the knowledge brought from one's own field to create an intermediate work, or to use intermediate procedures in one's own creation.

#### Studio of Intermedia

In the intermedia studio, the individuality of each student is taken into account and the focus is on their self-development. Students are led and guided during their studies towards critical thinking, open communication and continuous work on their own projects, with an emphasis on the creative process. The topics of semester papers are chosen by students themselves. Semester outputs in the studio consist of works with intermediate overlaps, from video, sound, photography, performance,

text, happening, spatial installation, interactivity, intervention in space, via multimedia, to classical forms of expression such as painting, drawing and object. The intermedia studio is understood as an open space for mutual sharing of ideas, opinions and experiences.

## VVV Studio

The work in the studio is focused on creation in the field of intermedia. It is an artistic practice in which there is a creative disruption and crossing of the boundaries of artistic disciplines, genres and media. The aim of studying in the studio is to lead male and female students to be aware of the social, ideological and historical contexts of artistic creation and to learn to sensitively perceive and define these frameworks as flexible tools in the creation of meaning and its redirection. In the studio, the student also develops practical skills in working with digital and analog media. Here, work with the technical image (photo, video) and with the text in written and audio form plays an extremely important role as means of research, expression and documentation, or reflections. In addition to the development and cultivation of male and female students' visual competencies and skills, the teaching program is therefore oriented towards creative work with text and language in the visual field as well as developing critical thinking. It is about connecting visuality and textuality with thematic areas of cultural and social phenomena from the beginning of the 20th century to the present day.

## **Recommended literature:**

Introduction to postmodernism, Grenz Stanley Introducing Lacan Introducing postfeminism Intelektuálové Conceptual Art Installation Art Postminimalism Women artists in the 20th and 21st century

Umenie akcie 1965-1985 História medialneho umenia na Slovensku, Katarína Rusnáková http://www.c3.hu http://www.interface.ufg.ac.at/interface/ www.burundi.sk/monoskop/index.php/ http://netzspannung.org/about/tools/index.xsp?lang=en http://www.mediaarthistory.org/ http:// www.mediaartnet.org/ www.youtube.com/

## Languages necessary to complete the course:

slovak / english

Notes:

## Past grade distribution

Total number of evaluated students: 13

А	В	С	D	Е	FX
61,54	7,69	0,0	0,0	15,38	15,38

Lecturers: prof. Mgr. Anton Čierny, Mgr. art. Jaroslav Kyša, doc. Mgr. art. András Cséfalvay, ArtD., doc. Mgr. art. Martin Piaček, ArtD., Mgr. Mgr. art. Jana Kapelová, ArtD., doc. Mgr. art. Jana Hojstričová, ArtD.

Last change: 07.11.2022

Academic year:	2022/2023						
University: Aca	demy of Fine An	rts and Design Br	atislava				
Faculty:							
<b>Course ID:</b> KM/DaMm.b4/1		Course title: Additional Studio					
Educational act Type of activit Number of how per week: 5 Form of the co	ies: Studio urs: per level/semest	<b>er:</b> 60					
Number of cred	lits: 5						
Recommended	semester: 4.						
Educational lev	el: I.						
Prerequisites:							
<b>Course require</b> Participation of regulations.		less the teacher	specifies otherwi	ise in accordance	e with the study		
	onditions of the	dently of it with given studio.	an emphasis on		with the teacher		
The content of t field and may in additional studie	clude a specific of in alternation was completion at	idio is defined in prientation in the vith another field the beginning, w	student's art prog of study, it is nec	gram. Especially essary to conside	in the case of an er the equivalent		
<b>Recommended</b> The literature is		fic issue of the st	udy				
Languages nece slovak language	• •	ete the course:					
Notes:							
Past grade dist Total number of	<b>ribution</b> Fevaluated stude	nts: 3					
А	В	С	D	Е	FX		
33,33	33,33	33,33	0,0	0,0	0,0		
~ -		Csudai, doc. Mg slav Sedlačík, Art		osziba, ArtD., M	gr. art. Michal		

Last change: 05.12.2022

Academic year:						
University: Aca	demy of Fine An	rts and Design Bi	atislava			
Faculty:						
<b>Course ID:</b> KM/DaMm.b5/1		<b>Course title:</b> Additional Studio				
Educational act Type of activit Number of how per week: 5 Form of the co	ies: Studio urs: per level/semest	e <b>r:</b> 60				
Number of cred	lits: 5					
Recommended	semester: 5.					
Educational lev	el: I.					
Prerequisites:						
<b>Course require</b> Participation of regulations.		less the teacher	specifies otherw	vise in accordanc	e with the study	
in the specific c Class syllabus:	onditions of the		_			
field and may in additional studie	clude a specific of in alternation was completion at	idio is defined in orientation in the with another field the beginning, w	student's art pro of study, it is new	gram. Especially cessary to conside	in the case of an er the equivalent	
<b>Recommended</b> The literature is		fic issue of the st	udy.			
Languages nece slovak language	• •	ete the course:				
Notes:						
Past grade distr Total number of	<b>ribution</b> Fevaluated stude	nts: 5				
А	В	С	D	Е	FX	
0,0	40,0	40,0	20,0	0,0	0,0	
Lecturers: prof.	akad. mal. Ivan	40,0 Csudai, doc. Mg slav Sedlačík, Ar	r. art. Klaudia K	, í	,	

Last change: 05.12.2022

Academic year:	2022/2023						
University: Aca	demy of Fine An	rts and Design Br	atislava				
Faculty:							
<b>Course ID:</b> KM/DaMm.b6/1		<b>Course title:</b> Additional Studio					
Educational act Type of activit Number of how per week: 5 Form of the co	ies: Studio urs: per level/semest	er: 60					
Number of cred	lits: 5						
Recommended	semester: 6.						
Educational lev	el: I.						
Prerequisites:							
<b>Course require</b> Participation of regulations.		less the teacher	specifies otherwi	ise in accordance	e with the study		
in the specific c		dently of it with given studio.	an emphasis on	communication	with the teacher		
field and may in additional studie	clude a specific of in alternation was completion at	idio is defined in orientation in the vith another field the beginning, w	student's art prog of study, it is nec	gram. Especially essary to conside	in the case of an er the equivalent		
<b>Recommended</b> The literature is		fic issue of the st	udy.				
Languages nece slovak language	• -	ete the course:					
Notes:							
Past grade distr Total number of	<b>ibution</b> evaluated stude	nts: 3					
А	В	С	D	Е	FX		
66,67	0,0	33,33	0,0	0,0	0,0		
~ -		Csudai, doc. Mg slav Sedlačík, Art		osziba, ArtD., M	gr. art. Michal		

Last change: 05.12.2022

Academic year:	2022/2023					
University: Aca	demy of Fine A	rts and Design Br	atislava			
Faculty:						
<b>Course ID:</b> KM/DaMm.b7/1		Course title: Additional Studio				
Educational act Type of activiti Number of hou per week: 5 p Form of the co	ies: Studio urs: oer level/semest	t <b>er:</b> 60				
Number of cred	its: 5					
Recommended s	semester: 7.					
Educational lev	el: I.					
Prerequisites:						
<b>Course requirer</b> Participation of regulations.		nless the teacher	specifies otherw	vise in accordance	e with the study	
main study prog	ram or indepen	dently of it with		ner by expanding communication		
field and may in additional studio	clude a specific in alternation v s completion at	orientation in the with another field	student's art pro of study, it is ne	on to the main fo gram. Especially cessary to conside ne full competenc	in the case of an er the equivalent	
Recommended The literature is		fic issue of the st	udy.			
Languages nece slovak language	• •	ete the course:				
Notes:						
Past grade distr Total number of		ents: 2				
А	В	С	D	Е	FX	
0,0	0,0	100,0	0,0	0,0	0,0	
Lecturers: prof.	akad. mal. Ivan	,	r. art. Klaudia K	o,0 Kosziba, ArtD., M	ŕ	

Last change: 05.12.2022

Academic year: 2022/2023
University: Academy of Fine Arts and Design Bratislava
Faculty:
Course ID:Course title:KR/DaRt.b5/11Additional Studio
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semester: 60 Form of the course: present
Number of credits: 5
Recommended semester: 5.
Educational level: I.
Prerequisites:
Recommended prerequisites: Completion of Painting and Sculptural Preparation 1, 2, 3, 4, Bachelor Degree.
Course requirements: Participation of at least 75%, unless the teacher specifies otherwise in accordance with the study regulations.
Learning outcomes: A. acquaintance with the problematic, expanding knowledge and understanding in the field of restoration of artworks made of natural or artificial stone. introduction to the basic technological procedures B. acquaintance with the problematic, extension of knowledge and understanding in the field of restoration of artworks created on paper, acquaintance with the basic technological procedures C. acquaintance with the problematic, extension of knowledge and understanding in the field of restoration of wooden polychrome statues, introduction to the basic technological procedures D. acquaintance with the problematic, extension of knowledge and understanding in the field of restoration of artworks created on textile, introduction to the basic technological procedures
Class syllabus: Individual pedagogical approach and schedule depending on the abilities, skills or needs of the student, as well as the possibilities and needs of the chosen studio.
Recommended literature:
<ul> <li>A.</li> <li>Josef Štulc, Miloš Suchomel, Ivana Maxová: Péče o kamenné sochařské a stavební památky, SÚPP, Praha, 1998</li> <li>Miloš Suchomel: Záchrana kamenných soch, díl I.,II, Praha, Státní ústav památkové péče a ochrany přírody, 1990</li> <li>I. Kopecká, V. Nejedlý Průzkum historických materiálů, Praha, 2005</li> <li>ZelingerJ., Heidingfeld., Kotlík P., Simůnková E.: Chemie v práci konzervátora a restaurátora, academia, Praha, 1987</li> <li>Šedý, V.: Sochařské řemeslo, základ sochařského umění, Praha, 1953</li> </ul>

Teplý, B.: Konzervování a restaurování kamene, Hořice, 1997 Volavka, V.: O soše, Praha, 1959 Roman Kubička, Jiří Zelinger: Výkladový slovník malířství, grafiky a restaurování, Grada, 2004 Herout, J.: Slabikář návštěvíků památek, tvorba, Praha, 2001 James Hall: Slovník námětů a symbolů ve výtvarném umění, mladá fronta, Praha, 1991 Dokumentácie s obdobnou problematikou archivované na KaR, alebo na Slovenskom pamiatkovom úrade v Bratislave B. Odporúčaná literatúra: 1.Prints - Art and techniques : Susane Lambert 2001 2. Maliarsky rukopis : V. Volavka 1956 3.Du Monts - Handbuch der Gemalde kunde : Knut Nikolaus 2003 4. The restoration of Engravings, drawings, book and other works on Paper : Max Schweider 5. Restaurování a konzervování archiválií a knih : Michal Ďurovič a kolektiv 2002 6.Bohuslav Slánsky - Technika malby- 1- 2. 1952 / 2003 7.Encyklopedie knihy - Peter Voit 2006 8. Paper before print - J.M.Bloom 2001 9. ZelingerJ., Heidingfeld., Kotlík P., Simůnková E.: Chemie v práci konzervátora a restaurátora, academia, Praha, 1987 10.Brandi, C, Teorie resturováni, Kutná Hora 2000 C. Bakoš, Ján: Problémy dejín výtvarného umenia Slovenska, Veda, 2002 Böhm, F.; Kotrba, H.: Pozlacovačské materiály I., Praha 1984 Böhm, F.; Kotrba, H.; Rosa, J.: Pozlacování I., Praha 1984 Brandi, Cesare: Teorie restaurování, Vyd. 1. - Kutná Hora : Tichá Byzanc, 2000 Braxandall, Michael: The Limewood Sculptors of Renaissance Germany, Yale University Press, 1980 Cennini, Cennino: Kniha o umění středověku, Vladimír Žikeš 1946 Chapuis, Julien: Tilman Riemenschneider: Master Sculptor of the Late Middle Ages (National Gallery of London), Yale University Press, 1999 Ciulisová, Ingrid: Historizmus a moderna v pamiatkovej ochrane, Veda, 2000 Eipper, Paul, Bernard: Handbuch der Oberflächereinigung Habenicht, G.: Kleben, erfolgreich und fehlerfrei, Wiesbaden: GWV Fachverläge James Hall: Slovník námětů a symbolů ve výtvarném umění, mladá fronta, Praha, 1991 Horie, C. V.: Materials of conservation Hřebíčková, Barbora A.: Recepty starých mistrů, Computer press, 2006 Kiplik, D. I.: Technika Malby Krist, G.; Griesser-Stermscheg, M.: Konservierungswissenschaften und Restaurierung heute, Böhlau Verlag Kubička, R., Zelinger, J.: Výkladový slovník, Grada 2004 Losos, L.: Pozlacovačské materiály II, Praha 1987 Losos, L.: Pozlacování a polychromie, Grada 2005 Losos, L.; Lux, V.: Pozlacování II., Praha 1987 Losos, L.; Lux, V.: Pozlacování III., Praha 1988 Price, Nicholas Stanley; Talley, Mansfield Kirby: Historical and Philosophical Issues in the Conservation of Cultural Heritage (Readings in Conservation), Getty Publications, 2006 Royt, Jan: Slovník biblické ikonografie, Praha: Nakladatelství Karolinum, 2007, Rulíšek, H.: Postavy, Atributy, Symboly. Slovník křesťanské ikonografie. Alšova jihočeská galerie, Hluboká nad Vltavou 2005

Rusina, Ivan/ Zervan, Marián: Životy svätých, 1. vyd. - Bratislava : Pallas, 1994 Rusina, Ivan: Príbehy Starého zákona Rusina, Ivan: Príbehy Nového zákona Slánský, Bohuslav: Technika malby I. + II., Paseka 2003 Taubert, Johannes: Polychrome Sculpture: Meaning, Form, Conservation, Yale University Press, 2015 Theophilus: The Various Arts (De diversis artibus), Clarendon Press, 1987 Ungern, Achim: Conservation of wooden artifacts, GmbH, 2006 Vinas, S. M.: Contemporary Theory of Conservation, Routledge 2004 Zelinger, J.: Chemie v práci konzervátora a restaurátora Zelinger, J.; Kubička, R.: Výkladový slovník Odborné časopisy: mesačník Restauro, Restauratorenbläter D. Jennifer Harris: 5000 years of Textiles, British Museum Press, London, 1993, 2004 Francois Boucher, 20,000 Years of Fashion, Harry n. Abrams, New York, 1987 Avril Hart and Susan North, Historical Fashion in Detail, V&A Publications, London, 1998 Barty Philips, Tapestry, Phaidon Press, London, 2000 Valerie Hector, The Art of Beadwork, Watson-Guptill publications, New York, 2005 Raoul d'Harcourt, Textiles of Ancient Peru and Their Techniques, Dover Publications, New York, 2002 BROOKS, Mary M. EASTOP, Dinah D. : Changing Views of Textile Conservation, Getty Conservation Institute, Los Angeles, 2011, ISBN 978-1-60606-048-3 TIMAR- BALASZY, Agnes, EASTOP Dinah D. : Chemical Principles of Textile Conservation, Butterworth-Heinemann USA, 1. vydanie 1998 LENNARD, Frances, EWER, Patricia : Textile Conservation Advances in Practice, A Butterworth-Heinemann, Oxford, 2010, ISBN 9780-75-066790-6 GULRAJANI, M. L., GUPTA Sanjay : Energy Conservation In Textile Wet Processing, Omega Scientific Publishers, 1992, ISBN 9788185399256 FLURY- LEMBERG M. : Textile Conservation and Research, Abegg-Stiftung Riggisberg, 1998, ISBN 9783905014020 LEENE, Jentina E.: Textile Conservation, New York, Smithsonian Institution, 1972 BOERSMA, Foekje: Unravelling Textiles A handbook for the Preservation of Textile Collections, Archetype Publications Ltd. London, 2007, ISBN- 13: 978-1-904982-98-2 BURGHAM, Dorothy K.: Textile Terminology: Warp and Weft, Royal Ontario Museum, 1980, ISBN 10: 0888542569/ ISBN 13: 9780888542564 GEIGER, Agnes: A History of Textile Art, London, 1979, ISBN 0 85667 055 3 KOPECKÁ, Ivana, NEJEDLÝ, Vratislav: Pr[zkum historických materiálú, Havličkúv Brod, 2005, ISBN 80-247-1060-9 Languages necessary to complete the course: The course is lectured in Slovak language, most of the literature is in English or German. Notes:

# Past grade distribution

Total number of evaluated students: 9

А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0

**Lecturers:** prof. akad. mal. Boris Kvasnica, doc. Mgr. art. Gabriel Strassner, Mgr. Ján Sikoriak, doc. Mgr. art. Sylvia Birkušová, doc. Mgr. art. Janka Blaško Križanová, ArtD., akad. mal. Ľuba Wehlend, ArtD., Mgr. art. Kitti Baráthová

Last change: 10.11.2022

Academic year: 2022/2023	Academic year: 2022/2023					
University: Academy of Fine Arts and Design Bratislava						
Faculty:	Faculty:					
Course ID: KR/DaRt.b6/11	Course title: Additional Studio					
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semester: 60 Form of the course: present						
Number of credits: 5						
<b>Recommended semester:</b> 6.						
Educational level: I.						
Prerequisites:						
<b>Recommended prerequisites:</b> Completion of Painting and Scu	ulptural Preparation 1, 2, 3, 4, Bachelor Degree.					
<b>Course requirements:</b> Participation of at least 75%, u regulations.	inless the teacher specifies otherwise in accordance with the study					
Learning outcomes: A. acquaintance with the problematic, expanding knowledge and understanding in the field of restoration of artworks made of natural or artificial stone. introduction to the basic technological procedures B. acquaintance with the problematic, extension of knowledge and understanding in the field of restoration of artworks created on paper, acquaintance with the basic technological procedures C. acquaintance with the problematic, extension of knowledge and understanding in the field of restoration of wooden polychrome statues, introduction to the basic technological procedures D. acquaintance with the problematic, extension of knowledge and understanding in the field of restoration of artworks created on textile, introduction to the basic technological procedures						
<b>Class syllabus:</b> Individual pedagogical approach and schedule depending on the abilities, skills or needs of the student, as well as the possibilities and needs of the chosen studio.						
Recommended literature:						
Recommended literature: A. Josef Štulc, Miloš Suchomel, Ivana Maxová: Péče o kamenné sochařské a stavební památky, SÚPP, Praha, 1998 Miloš Suchomel: Záchrana kamenných soch, díl I.,II, Praha, Státní ústav památkové péče a ochrany přírody, 1990 I. Kopecká, V. Nejedlý Průzkum historických materiálů, Praha, 2005 ZelingerJ., Heidingfeld., Kotlík P., Simůnková E.: Chemie v práci konzervátora a restaurátora, academia, Praha, 1987 Šedý, V.: Sochařské řemeslo, základ sochařského umění, Praha, 1953						

Teplý, B.: Konzervování a restaurování kamene, Hořice, 1997 Volavka, V.: O soše, Praha, 1959 Roman Kubička, Jiří Zelinger: Výkladový slovník malířství, grafiky a restaurování, Grada, 2004 Herout, J.: Slabikář návštěvíků památek, tvorba, Praha, 2001 James Hall: Slovník námětů a symbolů ve výtvarném umění, mladá fronta, Praha, 1991 Dokumentácie s obdobnou problematikou archivované na KaR, alebo na Slovenskom pamiatkovom úrade v Bratislave B. Odporúčaná literatúra: 1.Prints - Art and techniques : Susane Lambert 2001 2. Maliarsky rukopis : V. Volavka 1956 3.Du Monts - Handbuch der Gemalde kunde : Knut Nikolaus 2003 4. The restoration of Engravings, drawings, book and other works on Paper : Max Schweider 5. Restaurování a konzervování archiválií a knih : Michal Ďurovič a kolektiv 2002 6.Bohuslav Slánsky - Technika malby- 1- 2. 1952 / 2003 7.Encyklopedie knihy - Peter Voit 2006 8. Paper before print - J.M.Bloom 2001 9. ZelingerJ., Heidingfeld., Kotlík P., Simůnková E.: Chemie v práci konzervátora a restaurátora, academia, Praha, 1987 10.Brandi, C, Teorie resturováni, Kutná Hora 2000 C. Bakoš, Ján: Problémy dejín výtvarného umenia Slovenska, Veda, 2002 Böhm, F.; Kotrba, H.: Pozlacovačské materiály I., Praha 1984 Böhm, F.; Kotrba, H.; Rosa, J.: Pozlacování I., Praha 1984 Brandi, Cesare: Teorie restaurování, Vyd. 1. - Kutná Hora : Tichá Byzanc, 2000 Braxandall, Michael: The Limewood Sculptors of Renaissance Germany, Yale University Press, 1980 Cennini, Cennino: Kniha o umění středověku, Vladimír Žikeš 1946 Chapuis, Julien: Tilman Riemenschneider: Master Sculptor of the Late Middle Ages (National Gallery of London), Yale University Press, 1999 Ciulisová, Ingrid: Historizmus a moderna v pamiatkovej ochrane, Veda, 2000 Eipper, Paul, Bernard: Handbuch der Oberflächereinigung Habenicht, G.: Kleben, erfolgreich und fehlerfrei, Wiesbaden: GWV Fachverläge James Hall: Slovník námětů a symbolů ve výtvarném umění, mladá fronta, Praha, 1991 Horie, C. V.: Materials of conservation Hřebíčková, Barbora A.: Recepty starých mistrů, Computer press, 2006 Kiplik, D. I.: Technika Malby Krist, G.; Griesser-Stermscheg, M.: Konservierungswissenschaften und Restaurierung heute, Böhlau Verlag Kubička, R., Zelinger, J.: Výkladový slovník, Grada 2004 Losos, L.: Pozlacovačské materiály II, Praha 1987 Losos, L.: Pozlacování a polychromie, Grada 2005 Losos, L.; Lux, V.: Pozlacování II., Praha 1987 Losos, L.; Lux, V.: Pozlacování III., Praha 1988 Price, Nicholas Stanley; Talley, Mansfield Kirby: Historical and Philosophical Issues in the Conservation of Cultural Heritage (Readings in Conservation), Getty Publications, 2006 Royt, Jan: Slovník biblické ikonografie, Praha: Nakladatelství Karolinum, 2007, Rulíšek, H.: Postavy, Atributy, Symboly. Slovník křesťanské ikonografie. Alšova jihočeská galerie, Hluboká nad Vltavou 2005

Rusina, Ivan/ Zervan, Marián: Životy svätých, 1. vyd. - Bratislava : Pallas, 1994 Rusina, Ivan: Príbehy Starého zákona Rusina, Ivan: Príbehy Nového zákona Slánský, Bohuslav: Technika malby I. + II., Paseka 2003 Taubert, Johannes: Polychrome Sculpture: Meaning, Form, Conservation, Yale University Press, 2015 Theophilus: The Various Arts (De diversis artibus), Clarendon Press, 1987 Ungern, Achim: Conservation of wooden artifacts, GmbH, 2006 Vinas, S. M.: Contemporary Theory of Conservation, Routledge 2004 Zelinger, J.: Chemie v práci konzervátora a restaurátora Zelinger, J.; Kubička, R.: Výkladový slovník Odborné časopisy: mesačník Restauro, Restauratorenbläter D. Jennifer Harris: 5000 years of Textiles, British Museum Press, London, 1993, 2004 Francois Boucher, 20,000 Years of Fashion, Harry n. Abrams, New York, 1987 Avril Hart and Susan North, Historical Fashion in Detail, V&A Publications, London, 1998 Barty Philips, Tapestry, Phaidon Press, London, 2000 Valerie Hector, The Art of Beadwork, Watson-Guptill publications, New York, 2005 Raoul d'Harcourt, Textiles of Ancient Peru and Their Techniques, Dover Publications, New York, 2002 BROOKS, Mary M. EASTOP, Dinah D. : Changing Views of Textile Conservation, Getty Conservation Institute, Los Angeles, 2011, ISBN 978-1-60606-048-3 TIMAR- BALASZY, Agnes, EASTOP Dinah D. : Chemical Principles of Textile Conservation, Butterworth-Heinemann USA, 1. vydanie 1998 LENNARD, Frances, EWER, Patricia : Textile Conservation Advances in Practice, A Butterworth-Heinemann, Oxford, 2010, ISBN 9780-75-066790-6 GULRAJANI, M. L., GUPTA Sanjay : Energy Conservation In Textile Wet Processing, Omega Scientific Publishers, 1992, ISBN 9788185399256 FLURY- LEMBERG M. : Textile Conservation and Research, Abegg-Stiftung Riggisberg, 1998, ISBN 9783905014020 LEENE, Jentina E.: Textile Conservation, New York, Smithsonian Institution, 1972 BOERSMA, Foekje: Unravelling Textiles A handbook for the Preservation of Textile Collections, Archetype Publications Ltd. London, 2007, ISBN- 13: 978-1-904982-98-2 BURGHAM, Dorothy K.: Textile Terminology: Warp and Weft, Royal Ontario Museum, 1980, ISBN 10: 0888542569/ ISBN 13: 9780888542564 GEIGER, Agnes: A History of Textile Art, London, 1979, ISBN 0 85667 055 3 KOPECKÁ, Ivana, NEJEDLÝ, Vratislav: Průzkum historických materiálú, Havličkúv Brod, 2005, ISBN 80-247-1060-9 Languages necessary to complete the course: The course is lectured in Slovak language, most of the literature is in English or German.

# Notes:

# Past grade distribution

Total number of evaluated students: 23

А	В	С	D	Е	FX
43,48	56,52	0,0	0,0	0,0	0,0

Lecturers: prof. akad. mal. Boris Kvasnica, doc. Mgr. art. Gabriel Strassner, Mgr. Ján Sikoriak, doc. Mgr. art. Sylvia Birkušová, doc. Mgr. art. Janka Blaško Križanová, ArtD., akad. mal. Ľuba Wehlend, ArtD., Mgr. art. Kitti Baráthová, Mgr. art. Jakub Huba

Last change: 30.10.2022

Academic year: 2022/2023						
University: Academy of Fine	e Arts and Design Bratislava					
Faculty:						
Course ID: KR/DaRt.b7/11						
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semester: 60 Form of the course: present						
Number of credits: 5						
<b>Recommended semester:</b> 7.						
Educational level: I.						
Prerequisites:						
<b>Recommended prerequisites</b> Completion of Painting and S	s: Sculptural Preparation 1, 2, 3, 4, Bachelor Degree.					
<b>Course requirements:</b> Participation of at least 75%, regulations.	, unless the teacher specifies otherwise in accordance with the study					
restoration of artworks made procedures B. acquaintance with the pro- restoration of artworks create C. acquaintance with the pro- restoration of wooden polych D. acquaintance with the pro-	oblematic, expanding knowledge and understanding in the field of e of natural or artificial stone. introduction to the basic technological oblematic, extension of knowledge and understanding in the field of ed on paper, acquaintance with the basic technological procedures oblematic, extension of knowledge and understanding in the field of arome statues, introduction to the basic technological procedures oblematic, extension of knowledge and understanding in the field of arome statues, introduction to the basic technological procedures oblematic, extension of knowledge and understanding in the field of ed on textile, introduction to the basic technological procedures					
	bach and schedule depending on the abilities, skills or needs of the ilities and needs of the chosen studio.					
Recommended literature:						
SÚPP, Praha, 1998 Miloš Suchomel: Záchrana k ochrany přírody, 1990 I. Kopecká, V. Nejedlý Průzk ZelingerJ., Heidingfeld., Kot academia, Praha, 1987	, Ivana Maxová: Péče o kamenné sochařské a stavební památky, amenných soch, díl I.,II, Praha, Státní ústav památkové péče a cum historických materiálů, Praha, 2005 lík P., Simůnková E.: Chemie v práci konzervátora a restaurátora, základ sochařského umění, Praha, 1953					
	Strong 20					

Teplý, B.: Konzervování a restaurování kamene, Hořice, 1997 Volavka, V.: O soše, Praha, 1959 Roman Kubička, Jiří Zelinger: Výkladový slovník malířství, grafiky a restaurování, Grada, 2004 Herout, J.: Slabikář návštěvíků památek, tvorba, Praha, 2001 James Hall: Slovník námětů a symbolů ve výtvarném umění, mladá fronta, Praha, 1991 Dokumentácie s obdobnou problematikou archivované na KaR, alebo na Slovenskom pamiatkovom úrade v Bratislave. B. 1.Prints - Art and techniques : Susane Lambert 2001 2. Maliarsky rukopis : V. Volavka 1956 3.Du Monts - Handbuch der Gemalde kunde : Knut Nikolaus 2003 4. The restoration of Engravings, drawings, book and other works on Paper : Max Schweider 5. Restaurování a konzervování archiválií a knih : Michal Ďurovič a kolektiv 2002 6.Bohuslav Slánsky - Technika malby- 1- 2. 1952 / 2003 7. Encyklopedie knihy - Peter Voit 2006 8. Paper before print - J.M.Bloom 2001 9. ZelingerJ., Heidingfeld., Kotlík P., Simůnková E.: Chemie v práci konzervátora a restaurátora, academia, Praha, 1987 10.Brandi, C, Teorie resturováni, Kutná Hora 2000 С. Bakoš, Ján: Problémy dejín výtvarného umenia Slovenska, Veda, 2002 Böhm, F.; Kotrba, H.: Pozlacovačské materiály I., Praha 1984 Böhm, F.; Kotrba, H.; Rosa, J.: Pozlacování I., Praha 1984 Brandi, Cesare: Teorie restaurování, Vyd. 1. - Kutná Hora : Tichá Byzanc, 2000 Braxandall, Michael: The Limewood Sculptors of Renaissance Germany, Yale University Press, 1980 Cennini, Cennino: Kniha o umění středověku, Vladimír Žikeš 1946 Chapuis, Julien: Tilman Riemenschneider: Master Sculptor of the Late Middle Ages (National Gallery of London), Yale University Press, 1999 Ciulisová, Ingrid: Historizmus a moderna v pamiatkovej ochrane, Veda, 2000 Eipper, Paul, Bernard: Handbuch der Oberflächereinigung Habenicht, G.: Kleben, erfolgreich und fehlerfrei, Wiesbaden: GWV Fachverläge James Hall: Slovník námětů a symbolů ve výtvarném umění, mladá fronta, Praha, 1991 Horie, C. V.: Materials of conservation Hřebíčková, Barbora A.: Recepty starých mistrů, Computer press, 2006 Kiplik, D. I.: Technika Malby Krist, G.; Griesser-Stermscheg, M.: Konservierungswissenschaften und Restaurierung heute, Böhlau Verlag Kubička, R., Zelinger, J.: Výkladový slovník, Grada 2004 Losos, L.: Pozlacovačské materiály II, Praha 1987 Losos, L.: Pozlacování a polychromie, Grada 2005 Losos, L.; Lux, V.: Pozlacování II., Praha 1987 Losos, L.; Lux, V.: Pozlacování III., Praha 1988 Price, Nicholas Stanley; Talley, Mansfield Kirby: Historical and Philosophical Issues in the Conservation of Cultural Heritage (Readings in Conservation), Getty Publications, 2006 Royt, Jan: Slovník biblické ikonografie, Praha: Nakladatelství Karolinum, 2007, Rulíšek, H.: Postavy, Atributy, Symboly. Slovník křesťanské ikonografie. Alšova jihočeská galerie, Hluboká nad Vltavou 2005 Rusina, Ivan/Zervan, Marián: Životy svätých, 1. vyd. - Bratislava : Pallas, 1994

Rusina, Ivan: Príbehy Starého zákona Rusina, Ivan: Príbehy Nového zákona Slánský, Bohuslav: Technika malby I. + II., Paseka 2003 Taubert, Johannes: Polychrome Sculpture: Meaning, Form, Conservation, Yale University Press, 2015 Theophilus: The Various Arts (De diversis artibus), Clarendon Press, 1987 Ungern, Achim: Conservation of wooden artifacts, GmbH, 2006 Vinas, S. M.: Contemporary Theory of Conservation, Routledge 2004 Zelinger, J.: Chemie v práci konzervátora a restaurátora Zelinger, J.; Kubička, R.: Výkladový slovník Odborné časopisy: mesačník Restauro, Restauratorenbläter D. Jennifer Harris: 5000 years of Textiles, British Museum Press, London, 1993, 2004 Francois Boucher, 20,000 Years of Fashion, Harry n. Abrams, New York, 1987 Avril Hart and Susan North, Historical Fashion in Detail, V&A Publications, London, 1998 Barty Philips, Tapestry, Phaidon Press, London, 2000 Valerie Hector, The Art of Beadwork, Watson-Guptill publications, New York, 2005 Raoul d'Harcourt, Textiles of Ancient Peru and Their Techniques, Dover Publications, New York, 2002 BROOKS, Mary M. EASTOP, Dinah D. : Changing Views of Textile Conservation, Getty Conservation Institute, Los Angeles, 2011, ISBN 978-1-60606-048-3 TIMAR- BALASZY, Agnes, EASTOP Dinah D. : Chemical Principles of Textile Conservation, Butterworth-Heinemann USA, 1. vydanie 1998 LENNARD, Frances, EWER, Patricia : Textile Conservation Advances in Practice, A Butterworth-Heinemann, Oxford, 2010, ISBN 9780-75-066790-6 GULRAJANI, M. L., GUPTA Sanjay : Energy Conservation In Textile Wet Processing, Omega Scientific Publishers, 1992, ISBN 9788185399256 FLURY- LEMBERG M. : Textile Conservation and Research, Abegg-Stiftung Riggisberg, 1998, ISBN 9783905014020 LEENE, Jentina E.: Textile Conservation, New York, Smithsonian Institution, 1972 BOERSMA, Foekje: Unravelling Textiles A handbook for the Preservation of Textile Collections, Archetype Publications Ltd. London, 2007, ISBN- 13: 978-1-904982-98-2 BURGHAM, Dorothy K.: Textile Terminology: Warp and Weft, Royal Ontario Museum, 1980, ISBN 10: 0888542569/ ISBN 13: 9780888542564 GEIGER, Agnes: A History of Textile Art, London, 1979, ISBN 0 85667 055 3 KOPECKÁ, Ivana, NEJEDLÝ, Vratislav: Průzkum historických materiálú, Havličkúv Brod, 2005, ISBN 80-247-1060-9 Languages necessary to complete the course: The course is lectured in Slovak language, most of the literature is in English or German. Notes:

# Notes:

# Past grade distribution

Total number of evaluated students: 2

А	В	С	D	Е	FX
50,0	50,0	0,0	0,0	0,0	0,0

Lecturers: prof. akad. mal. Boris Kvasnica, doc. Mgr. art. Gabriel Strassner, Mgr. Ján Sikoriak, doc. Mgr. art. Sylvia Birkušová, doc. Mgr. art. Janka Blaško Križanová, ArtD., akad. mal. Ľuba Wehlend, ArtD., Mgr. art. Kitti Baráthová

Last change: 30.10.2022

Faculty:	University: Academy of Fine Arts and Design Bratislava					
Faculty:						
Course ID: KS/DaSoi.b4/11	Course title: Additional Studio					
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semester: 60 Form of the course: present						
Number of credits: 5						
Recommended semester: 4.						
Educational level: I.						
Prerequisites:						
<b>Course requirements:</b> Developed and presented the pr	roject at the end of the semester, defence. Attendance, consultations					
forms of expression are explore the release of the listener's cre	tion provides basic building information through which new creative red. Assignment in the form of a simple or divergent topic, allowing eative potential. The studio develops a level of thought about the rk of art, about space, about matter, about shape, about composition					

<b>U</b> 1	monographs of artists							
-	catalogs for exhibitions							
	William Tucker: The language of sculpture							
	Petr Rezek: To the theory of plasticity							
	Philippe Bruneau et al.: Sculpture I. : The Great Art of Antiquity from the Eighth Century BC to the Fifth Century AD							
Fifteenth Centu	ıry		C	from the Fifth Ce	2			
	-		Tradition of Sc	ulpture from the l	Fifteenth			
	Eighteenth Centu							
			IV. : The Adve	nture of Modern	Sculpture in the			
	Twentieth Centu							
	-	stiane Fricke, Kl	aus Honnef ; Ec	lit. Ingo F. Walthe	er: Art of the			
	Vol II. Sculpture							
1 /	Patrick Bade, Sar		0 brilliant sculp	otures				
	sculptures: you s							
Georges Duby: Sculpture: from the renaissance to the present day. 2. from the fifteenth to the								
Languages necessary to complete the course:								
Slovak and Eng	glish							
Notes:								
Past grade dist	ribution							
Total number o	f evaluated stude	nts: 2						
А	В	С	D	E	FX			
50,0	50,0	0,0	0,0	0,0	0,0			
Lecturers: prof	f. Mgr. art. Patrik	Kovačovský						
Last change: 0	5.12.2022							

Academic year: 2022/2	.023				
University: Academy of Fine Arts and Design Bratislava					
Faculty:					
<b>Course ID:</b> KS/DaSoi.b5/11					
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semester: 60 Form of the course: present					
Number of credits: 5					
Recommended semester: 5.					
Educational level: I.					
Prerequisites:					
<b>Course requirements:</b> Developed and presented the project at the end of the semester, defence. Attendance, consultations.					
forms of expression are the release of the lister	to creation provides basic building information through which new creative explored. Assignment in the form of a simple or divergent topic, allowing her's creative potential. The studio develops a level of thought about the				

the release of the listener's creative potential. The studio develops a level of thought about the construction of a sculptural work of art, about space, about matter, about shape, about composition, about contrast, about the whole, about detail and about expression. During his studies, a student can enroll in a STUDIO from a different study program than the one to which he was accepted. VŠVU expresses its support for the enrollment of a studio belonging to a related study program. The support of such mobility and reflection of one's own author's work by educators teaching on a related study program is perceived as extremely beneficial. The information sheets of the subjects of individual studios enable full acceptance of studies in another studio (of a related study program) as an equivalent substitute for studies in the study program to which the student was accepted. The philosophy of the study is a creative dialogue between the teacher and the student, a focused discussion on the student's work, therefore it is extremely beneficial if the student learns an opinion about his work from another teacher at a certain time of the study.

#### **Class syllabus:**

A relief or fully three-dimensional approach to creation provides basic building information through which new creative forms of expression are explored. Assignment in the form of a simple or divergent topic, allowing the release of the listener's creative potential.

- 1. assignment of the topic and subsequent discussion
- 2. finding and solving inspiration
- 3. drawings, sketches, models
- 4. material tests
- 5. final project, object, sculpture, installation of a smaller scale
- 6. preparation of the defense

#### **Recommended literature:**

monographs of artists catalogs for exhibitions William Tucker: The language of sculpture Petr Rezek: To the theory of plasticity Philippe Bruneau et al.: Sculpture I. : The Great Art of Antiquity from the Eighth Century BC to the Fifth Century AD Georges Duby: Sculpture II. : The Great Art of the Middle Ages from the Fifth Century to the Fifteenth Century Bernard Ceysson et al.: Sculpture III.: The Great Tradition of Sculpture from the Fifteenth Century to the Eighteenth Century Antoinette Le Normand-Romain et al.: Sculpture IV. : The Adventure of Modern Sculpture in the Nineteenth and Twentieth Centuries Manfred Schneckenburger, Christiane Fricke, Klaus Honnef; Edit. Ingo F. Walther: Art of the 20th Century: Vol II. Sculpture Joseph Manca, Patrick Bade, Sarah Costello: 1000 brilliant sculptures Isabel Kuhl: 50 sculptures: you should know Georges Duby: Sculpture: from the renaissance to the present day. 2. from the fifteenth to the

## Languages necessary to complete the course:

Slovak and English

Notes:					
<b>Past grade dis</b> Total number	tribution of evaluated stude	nts: 3			
А	В	С	D	Е	FX
33,33	33,33	0,0	0,0	0,0	33,33
Lecturers: pro	of. Mgr. art. Patrik	Kovačovský			
Last change: (	05.12.2022				
Approved by:	doc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2	023				
University: Academy o	f Fine Arts and Design Bratislava				
Faculty:					
Course ID: KS/DaSoi.b6/11					
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semester: 60 Form of the course: present					
Number of credits: 5					
Recommended semeste	er: 6.				
Educational level: I.					
Prerequisites:					
Course requirements: Developed and presente	d the project at the end of the semester, defence. Attendance, consultations.				
forms of expression are the release of the lister	to creation provides basic building information through which new creative explored. Assignment in the form of a simple or divergent topic, allowing her's creative potential. The studio develops a level of thought about the ural work of art, about space, about matter, about shape, about composition,				

construction of a sculptural work of art, about space, about matter, about shape, about composition, about contrast, about the whole, about detail and about expression. During his studies, a student can enroll in a STUDIO from a different study program than the one to which he was accepted. VŠVU expresses its support for the enrollment of a studio belonging to a related study program. The support of such mobility and reflection of one's own author's work by educators teaching on a related study program is perceived as extremely beneficial. The information sheets of the subjects of individual studios enable full acceptance of studies in another studio (of a related study program) as an equivalent substitute for studies in the study program to which the student was accepted. The philosophy of the study is a creative dialogue between the teacher and the student, a focused discussion on the student's work, therefore it is extremely beneficial if the student learns an opinion about his work from another teacher at a certain time of the study.

#### **Class syllabus:**

A relief or fully three-dimensional approach to creation provides basic building information through which new creative forms of expression are explored. Assignment in the form of a simple or divergent topic, allowing the release of the listener's creative potential.

- 1. assignment of the topic and subsequent discussion
- 2. finding and solving inspiration
- 3. drawings, sketches, models
- 4. material tests
- 5. final project, object, sculpture, installation of a smaller scale
- 6. preparation of the defense

#### **Recommended literature:**

monographs of artists catalogs for exhibitions William Tucker: The language of sculpture Petr Rezek: To the theory of plasticity Philippe Bruneau et al.: Sculpture I. : The Great Art of Antiquity from the Eighth Century BC to the Fifth Century AD Georges Duby: Sculpture II. : The Great Art of the Middle Ages from the Fifth Century to the Fifteenth Century Bernard Ceysson et al.: Sculpture III.: The Great Tradition of Sculpture from the Fifteenth Century to the Eighteenth Century Antoinette Le Normand-Romain et al.: Sculpture IV. : The Adventure of Modern Sculpture in the Nineteenth and Twentieth Centuries Manfred Schneckenburger, Christiane Fricke, Klaus Honnef; Edit. Ingo F. Walther: Art of the 20th Century: Vol II. Sculpture Joseph Manca, Patrick Bade, Sarah Costello: 1000 brilliant sculptures Isabel Kuhl: 50 sculptures: you should know Georges Duby: Sculpture: from the renaissance to the present day. 2. from the fifteenth to the

## Languages necessary to complete the course:

Slovak and English

Notes:					
Past grade dist Total number of	ribution f evaluated stude	nts: 2			
А	В	С	D	E	FX
100,0	0,0	0,0	0,0	0,0	0,0
Lecturers: prof.	Mgr. art. Patrik	Kovačovský			
Last change: 05	5.12.2022				
Approved by: d	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/20	023			
University: Academy of	Fine Arts and Design Bratislava			
Faculty:				
Course ID: KS/DaSoi.b7/11	Course title: Additional Studio			
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semester: 60 Form of the course: present				
Number of credits: 5				
Recommended semeste	<b>r:</b> 7.			
Educational level: I.				
Prerequisites:				
Course requirements: Developed and presented	d the project at the end of the semester, defence. Attendance, consultations.			
Learning outcomes.				

#### Learning outcomes:

The sculptural approach to creation provides basic building information through which new creative forms of expression are explored. Assignment in the form of a simple or divergent topic, allowing the release of the listener's creative potential. The studio develops a level of thought about the construction of a sculptural work of art, about space, about matter, about shape, about composition, about contrast, about the whole, about detail and about expression. During his studies, a student can enroll in a STUDIO from a different study program than the one to which he was accepted. VŠVU expresses its support for the enrollment of a studio belonging to a related study program. The support of such mobility and reflection of one's own author's work by educators teaching on a related study program is perceived as extremely beneficial. The information sheets of the subjects of individual studios enable full acceptance of studies in another studio (of a related study program) as an equivalent substitute for studies in the study program to which the student, a focused discussion on the student's work, therefore it is extremely beneficial if the student learns an opinion about his work from another teacher at a certain time of the study.

## Class syllabus:

## **Recommended literature:**

monographs of artists catalogs for exhibitions William Tucker: The language of sculpture Petr Rezek: To the theory of plasticity Philippe Bruneau et al.: Sculpture I. : The Great Art of Antiquity from the Eighth Century BC to the Fifth Century AD Georges Duby: Sculpture II. : The Great Art of the Middle Ages from the Fifth Century to the Fifteenth Century Bernard Ceysson et al.: Sculpture III.: The Great Tradition of Sculpture from the Fifteenth Century to the Eighteenth Century Antoinette Le Normand-Romain et al.: Sculpture IV. : The Adventure of Modern Sculpture in the Nineteenth and Twentieth Centuries Manfred Schneckenburger, Christiane Fricke, Klaus Honnef ; Edit. Ingo F. Walther: Art of the 20th Century: Vol II. Sculpture Joseph Manca, Patrick Bade, Sarah Costello: 1000 brilliant sculptures Isabel Kuhl: 50 sculptures: you should know Georges Duby: Sculpture: from the renaissance to the present day. 2. from the fifteenth to the

Languages nec Slovak and Eng	essary to comple glish	te the course:			
Notes:					
<b>Past grade dist</b> Total number o	t <b>ribution</b> of evaluated studen	nts: 0			
А	В	C	D	E	FX
0,0	0,0	0,0	0,0	0,0	0,0
Lecturers: prof	f. Mgr. art. Patrik l	Kovačovský			•
Last change: 0	5.12.2022				
Approved by:	doc. Mgr. art. Sylv	via Jokelová			

Academic year: 2022/20	)23	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KTT/DaTt.b4/11	<b>Course title:</b> Additional Studio	
Type of activities: Stuc Number of hours: per week: 5 per level Form of the course: pr	l/semester: 60	
Number of credits: 5		
Recommended semeste	<b>r:</b> 4.	
Educational level: I.		
Prerequisites:		
Course requirements:	-lined during studies in the additional s	

Presentation of work realized during studies in the additional studio, portfolio or photographic documentation to the teacher of the relevant studio. Consultations with the teacher of the relevant studio during the creation and implementation of the selected individual topic. At least 50% attendance is required for graduation.

#### Learning outcomes:

The student will familiarize himself with the specific processes and procedures of creation and prepare a separate assignment.

In the Textile Creation Studio in the space, the student is familiar with textile materials, with their processing techniques, with the creation and conception of a work for the interior or exterior.

In the Clothing Design Studio, the student is familiar with the process of creation and realization of clothing.

In the Textile Design Studio, the student becomes familiar with the process of creating textile patterns, interior and clothing accessories, as well as the basics of textile printing.

Photographic documentation and a portfolio are part of the output of the semester assignment in all studios of the Department of Textiles.

#### Class syllabus:

After consultation with the head of the studio, the individual study plan, topic and scope of the semester's work will be determined. In the Clothing Design Studio, the student gets to know the process of clothing creation. He processes the initial inspirations in the clothing design, cutting construction and modelling, prepares technical documentation and then realizes the clothing. Photographic documentation and a portfolio are part of the output of the semester assignment. In the Textile Design Studio, the student becomes familiar with the process of creating textile patterns, interior and clothing accessories, as well as the basics of textile printing. He will process the sources of inspiration in the design proposal and in the subsequent visualization of the product, in the model construction and modeling, he will realize the documentation in the form of a portfolio. The output of the semester assignment is the final product and portfolio. In the Textile Creation Studio in the space, the student gets to know textile materials, their processing techniques, and the creation and conception of a work for the interior or exterior. He processes the initial inspirations into a

design, proceeds through technical documentation to material tests and then realizes his project. Photographic documentation and portfolio are part of the output of the semester assignment.

## **Recommended literature:**

Picture encyclopedia of fashion. Prague 1973, Lamarová, Herbenová, Kybalová Kybalová, L., History of Clothing – Sraovek. Prague 1998 Kybalová, L., History of Clothing - Baroque and Rococo. Prague 1998 Kybalová, L., History of clothing – Renaissance. Prague 1999 Kybalová, I., The age of tournaments and secession - Lidové noviny 2006 Máchalová, J. – History of clothing – Fashion of the 20th century. Lidové noviny, 2003 Fashion, Kyoto Costume Institute Collection, From the history of clothing in the 18th, 19th, 20th centuries - Taschen, Slovart 2003 Carlotte Seelingova, Centuries of fashion 1900 – 1999, Slovart 2000 Fashion Now 2, Terry Jones, Avril Mair - Taschen 2005 Contemporary Fashion Designers, Terry Jones - Taschen 2006 Francis, Baudot, Fashion of the century - Ikar, 2001 Susan Meller - Textile Designs-Two Hundred Years of European and American Patterns Organized by Motif, Style, Color, Layout, and Period Literature: Lemberg, F.: Textile Conservation. Abbeg Stiftung, Rigisberg 2001 Miniarttextil: 20 years. 1991-2010. International exhibition of contemporary art. I, 1991-2000 Miniarttextil: 20 years. 1991-2010. International exhibition of contemporary art. II, 2001-2005 Miniarttextil: 20 years. 1991-2010. International exhibition of contemporary art. III, 2006-2010 Textilforum - Hannover Languages necessary to complete the course: Slovak language, English language, (German language or French language is recommended) Notes:

#### Past grade distribution Total number of evaluated students: 11 С Α В D Е FX 27,27 27,27 27,27 9 0 9 0.0 9 0 9 Lecturers: prof. akad. mal. Júlia Sabová, doc. MA Blanka Cepková, doc. MA Mgr. Mária Fulková Last change: 11.10.2022 Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year: 2022/2	023	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KTT/DaTt.b5/11	<b>Course title:</b> Additional Studio	
Educational activities: Type of activities: Stud Number of hours: per week: 5 per leve Form of the course: pr	l/semester: 60	
Number of credits: 5		
Recommended semeste	<b>r:</b> 5.	
Educational level: I.		
Prerequisites:		
Course requirements:		

Presentation of work realized during studies in the additional studio, portfolio or photographic documentation to the teacher of the relevant studio. Consultations with the teacher of the relevant studio during the creation and implementation of the selected individual topic. At least 50% attendance is required for graduation.

#### Learning outcomes:

The student will familiarize himself with the specific processes and procedures of creation and prepare a separate assignment.

In the Textile Creation Studio in the space, the student is familiar with textile materials, with their processing techniques, with the creation and conception of a work for the interior or exterior.

In the Clothing Design Studio, the student is familiar with the process of creation and realization of clothing.

In the Textile Design Studio, the student becomes familiar with the process of creating textile patterns, interior and clothing accessories, as well as the basics of textile printing.

Photographic documentation and a portfolio are part of the output of the semester assignment in all studios of the Department of Textiles.

#### Class syllabus:

After consultation with the head of the studio, the individual study plan, topic and scope of the semester's work will be determined. In the Clothing Design Studio, the student gets to know the process of clothing creation. He processes the initial inspirations in the clothing design, cutting construction and modelling, prepares technical documentation and then realizes the clothing. Photographic documentation and a portfolio are part of the output of the semester assignment. In the Textile Design Studio, the student becomes familiar with the process of creating textile patterns, interior and clothing accessories, as well as the basics of textile printing. He will process the sources of inspiration in the design proposal and in the subsequent visualization of the product, in the model construction and modeling, he will realize the documentation in the form of a portfolio. The output of the semester assignment is the final product and portfolio. In the Textile Creation Studio in the space, the student gets to know textile materials, their processing techniques, and the creation and conception of a work for the interior or exterior. He processes the initial inspirations into a

design, proceeds through technical documentation to material tests and then realizes his project. Photographic documentation and portfolio are part of the output of the semester assignment.

## **Recommended literature:**

Obrazová encykolopedie módy. Praha 1973, Lamarová, Herbenová, Kybalová Kybalová, L., Dějiny odívání– Sraověk. Praha 1998 Kybalová, L., Dějiny odívání – Barok a rokoko. Praha 1998 Kybalová, L., Dějiny odívání- Renesance. Praha 1999 Kybalová, I., Doba turnýry a secese – Lidové noviny 2006 Máchalová, J. – Dějiny odívání – Móda 20. století. Lidové noviny, 2003 Móda, Sbírka Kyoto Costume Institute, Z dějin odívání 18.,19., 20. století – Taschen, Slovart 2003 Carlotte Seelingova, Století módy 1900 – 1999, Slovart 2000 Fashion Now 2, Terry Jones, Avril Mair - Taschen 2005 Současní módní návrháři, Terry Jones - Taschen 2006 Francis, Baudot, Móda storočia - Ikar, 2001 Susan Meller - Textile Designes-Two Hundred Years of European and American Patterns Organized by Motif, Style, Color, Layout, and Period Literatúra: Lemberg, F.: Textile Conservation. Abbeg Stiftung, Rigisberg 2001 Miniartextil : 20 anni. 1991-2010. Mostra internazionale di arte contemporanea. I, 1991-2000 Miniartextil : 20 anni. 1991-2010. Mostra internazionale di arte contemporanea. II, 2001-2005 Miniartextil : 20 anni. 1991-2010. Mostra internazionale di arte contemporanea. III, 2006-2010 Textilforum - Hannover Languages necessary to complete the course: Slovak language, English language, (German language or French language is recommended) Notes: Past grade distribution Total number of evaluated students: 5 С Α В D Е FX 60.0 0.0 40.0 0.0 0.0 0.0 Lecturers: prof. akad. mal. Júlia Sabová, doc. MA Blanka Cepková, doc. MA Mgr. Mária Fulková Last change: 03.12.2022

Academic year: 2022/2	023	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KTT/DaTt.b6/11	<b>Course title:</b> Additional Studio	
Educational activities: Type of activities: Stud Number of hours: per week: 5 per leve Form of the course: pr	l/semester: 60	
Number of credits: 5		
Recommended semeste	<b>r:</b> 6.	
Educational level: I.		
Prerequisites:		
Course requirements:	polized during studies in the additional a	

Presentation of work realized during studies in the additional studio, portfolio or photographic documentation to the teacher of the relevant studio. Consultations with the teacher of the relevant studio during the creation and implementation of the selected individual topic. At least 50% attendance is required for graduation.

#### Learning outcomes:

The student will familiarize himself with the specific processes and procedures of creation and prepare a separate assignment.

In the Textile Creation Studio in the space, the student is familiar with textile materials, with their processing techniques, with the creation and conception of a work for the interior or exterior.

In the Clothing Design Studio, the student is familiar with the process of creation and realization of clothing.

In the Textile Design Studio, the student becomes familiar with the process of creating textile patterns, interior and clothing accessories, as well as the basics of textile printing.

Photographic documentation and a portfolio are part of the output of the semester assignment in all studios of the Department of Textiles.

#### Class syllabus:

After consultation with the head of the studio, the individual study plan, topic and scope of the semester's work will be determined. In the Clothing Design Studio, the student gets to know the process of clothing creation. He processes the initial inspirations in the clothing design, cutting construction and modelling, prepares technical documentation and then realizes the clothing. Photographic documentation and a portfolio are part of the output of the semester assignment. In the Textile Design Studio, the student becomes familiar with the process of creating textile patterns, interior and clothing accessories, as well as the basics of textile printing. He will process the sources of inspiration in the design proposal and in the subsequent visualization of the product, in the model construction and modeling, he will realize the documentation in the form of a portfolio. The output of the semester assignment is the final product and portfolio. In the Textile Creation Studio in the space, the student gets to know textile materials, their processing techniques, and the creation and conception of a work for the interior or exterior. He processes the initial inspirations into a

design, proceeds through technical documentation to material tests and then realizes his project. Photographic documentation and portfolio are part of the output of the semester assignment.

## **Recommended literature:**

Obrazová encykolopedie módy. Praha 1973, Lamarová, Herbenová, Kybalová Kybalová, L., Dějiny odívání– Sraověk. Praha 1998 Kybalová, L., Dějiny odívání – Barok a rokoko. Praha 1998 Kybalová, L., Dějiny odívání- Renesance. Praha 1999 Kybalová, I., Doba turnýry a secese – Lidové noviny 2006 Máchalová, J. – Dějiny odívání – Móda 20. století. Lidové noviny, 2003 Móda, Sbírka Kyoto Costume Institute, Z dějin odívání 18.,19., 20. století – Taschen, Slovart 2003 Carlotte Seelingova, Století módy 1900 – 1999, Slovart 2000 Fashion Now 2, Terry Jones, Avril Mair - Taschen 2005 Současní módní návrháři, Terry Jones - Taschen 2006 Francis, Baudot, Móda storočia - Ikar, 2001 Susan Meller - Textile Designes-Two Hundred Years of European and American Patterns Organized by Motif, Style, Color, Layout, and Period Literatúra: Lemberg, F.: Textile Conservation. Abbeg Stiftung, Rigisberg 2001 Miniartextil : 20 anni. 1991-2010. Mostra internazionale di arte contemporanea. I, 1991-2000 Miniartextil : 20 anni. 1991-2010. Mostra internazionale di arte contemporanea. II, 2001-2005 Miniartextil : 20 anni. 1991-2010. Mostra internazionale di arte contemporanea. III, 2006-2010 Textilforum - Hannover Languages necessary to complete the course: Slovak language, English language, (German language or French language is recommended) Notes: Past grade distribution Total number of evaluated students: 8 С Α В D Е FX 37,5 37,5 12.5 0.0 0.0 12.5 Lecturers: prof. akad. mal. Júlia Sabová, doc. MA Blanka Cepková, doc. MA Mgr. Mária Fulková Last change: 03.12.2022

Academic year: 2022/20	023	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KTT/DaTt.b7/11	Course title: Additional Studio	
Educational activities: Type of activities: Stuc Number of hours: per week: 5 per level Form of the course: pr	l/semester: 60	
Number of credits: 5		
Recommended semeste	<b>r:</b> 7.	
Educational level: I.		
Prerequisites:		
Course requirements:		

Presentation of work realized during studies in the additional studio, portfolio or photographic documentation to the teacher of the relevant studio. Consultations with the teacher of the relevant studio during the creation and implementation of the selected individual topic. At least 50% attendance is required for graduation.

#### Learning outcomes:

The student will familiarize himself with the specific processes and procedures of creation and prepare a separate assignment.

In the Textile Creation Studio in the space, the student is familiar with textile materials, with their processing techniques, with the creation and conception of a work for the interior or exterior.

In the Clothing Design Studio, the student is familiar with the process of creation and realization of clothing.

In the Textile Design Studio, the student becomes familiar with the process of creating textile patterns, interior and clothing accessories, as well as the basics of textile printing.

Photographic documentation and a portfolio are part of the output of the semester assignment in all studios of the Department of Textiles.

#### Class syllabus:

After consultation with the head of the studio, the individual study plan, topic and scope of the semester's work will be determined. In the Clothing Design Studio, the student gets to know the process of clothing creation. He processes the initial inspirations in the clothing design, cutting construction and modelling, prepares technical documentation and then realizes the clothing. Photographic documentation and a portfolio are part of the output of the semester assignment. In the Textile Design Studio, the student becomes familiar with the process of creating textile patterns, interior and clothing accessories, as well as the basics of textile printing. He will process the sources of inspiration in the design proposal and in the subsequent visualization of the product, in the model construction and modeling, he will realize the documentation in the form of a portfolio. The output of the semester assignment is the final product and portfolio. In the Textile Creation Studio in the space, the student gets to know textile materials, their processing techniques, and the creation and conception of a work for the interior or exterior. He processes the initial inspirations into a

design, proceeds through technical documentation to material tests and then realizes his project. Photographic documentation and portfolio are part of the output of the semester assignment.

## **Recommended literature:**

Obrazová encykolopedie módy. Praha 1973, Lamarová, Herbenová, Kybalová Kybalová, L., Dějiny odívání– Sraověk. Praha 1998 Kybalová, L., Dějiny odívání – Barok a rokoko. Praha 1998 Kybalová, L., Dějiny odívání- Renesance. Praha 1999 Kybalová, I., Doba turnýry a secese – Lidové noviny 2006 Máchalová, J. – Dějiny odívání – Móda 20. století. Lidové noviny, 2003 Móda, Sbírka Kyoto Costume Institute, Z dějin odívání 18.,19., 20. století – Taschen, Slovart 2003 Carlotte Seelingova, Století módy 1900 – 1999, Slovart 2000 Fashion Now 2, Terry Jones, Avril Mair - Taschen 2005 Současní módní návrháři, Terry Jones - Taschen 2006 Francis, Baudot, Móda storočia - Ikar, 2001 Susan Meller - Textile Designes-Two Hundred Years of European and American Patterns Organized by Motif, Style, Color, Layout, and Period Literatúra: Lemberg, F.: Textile Conservation. Abbeg Stiftung, Rigisberg 2001 Miniartextil : 20 anni. 1991-2010. Mostra internazionale di arte contemporanea. I, 1991-2000 Miniartextil : 20 anni. 1991-2010. Mostra internazionale di arte contemporanea. II, 2001-2005 Miniartextil : 20 anni. 1991-2010. Mostra internazionale di arte contemporanea. III, 2006-2010 Textilforum - Hannover Languages necessary to complete the course: Slovak language, English language, (German language or French language is recommended) Notes: Past grade distribution Total number of evaluated students: 6 С Α R D Е FX 33.33 66.67 0.0 0.0 0.0 0.0 Lecturers: prof. akad. mal. Júlia Sabová, doc. MA Blanka Cepková, doc. MA Mgr. Mária Fulková Last change: 03.12.2022

Academic year: 2022/2023	3
University: Academy of Fi	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KÚU/DaUu.b4/11	Course title: Additional Studio
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/se Form of the course: prese	
Number of credits: 5	
Recommended semester:	4.
Educational level: I.	
Prerequisites:	
project must be a creative and artistic grasp. A consist history of the medium and semester. Continuous parti Final participation and coor before the studio commissis the project has three fundar with the artistic vocabulary. The evaluation in the scale the semester papers by the	t, in front of the entire management team and studio students. The e, study response to the assigned semester topic and its intellectual stent explanation of intentions, presentation of research based on the d related media in the history of art form the basis for the rest of the cipation in consultations, individual and team around the round table. operation in the installation and public defense of the semester's work on, discussion are a condition for passing the course. The evaluation of mental criteria: intellectual grasp of the given topic and conscious work within the medium and technological mastery of the implementation. from A to FX is defined after the discussion during the public defense of department committee. The evaluation proposal is presented in plenary ssed in a closed session of the commission, which will conclude the

#### Learning outcomes:

The result of education in the subject is to provide input information about the issues and specifics of the studio, in the form of a specific assignment, which also includes theoretical lectures on the given topic.

Skills: being able to grasp the given issue both theoretically and practically.

Knowledge: basic knowledge of the medium of the studio.

Competences: to work independently programmatically and conceptually when completing an assignment on a given topic.

#### **Class syllabus:**

- 1. Entering the topic.
- 2. Familiarization with possibilities and technological procedures.
- 3. Implementation of models.
- 4. Realization of the final work.

#### **Recommended literature:**

Hermann Schadt, Goldschmiedekunst-500jahre Schmuck und Gerät, Arnoldsche 1996, Helen W Drutt, Peter Dorner, Jewlry of our Time, 1995, PhDr. Alena Křížová, Changes in Czech jewelry at the end of the 20th century, Vydavateľstvo Academia 2002, Pedants + Lockets, 500 Bracelets, www.marzee.nl, www.galerie-ra.nl, www.galerie-spektrum.de, www.hanau.de www.klimt02.com

#### Languages necessary to complete the course:

Slovak language, English language, German language

Notes:

Teaching in the S+M+L\_XL - METAL AND JEWELRY ATTELIER is offered in Slovak, German, and English

## Past grade distribution

Total number of evaluated students: 8

А	В	С	D	Е	FX
75,0	0,0	12,5	0,0	12,5	0,0

Lecturers: prof. akad. arch. Karol Weisslechner, doc. Mgr. art. Patrik Illo, doc. MgA. Daniel Piršč, doc. Mgr. art. Markéta Nováková, ArtD., Mgr. art. Kristýna Španihelová, ArtD.

Last change: 06.12.2022

Academic year: 2022/20	)23
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KÚU/DaUu.b5/11	Course title: Additional Studio
Educational activities: Type of activities: Stud Number of hours: per week: 5 per level Form of the course: pro-	/semester: 60
Number of credits: 5	
Recommended semester	r: 5.
Educational level: I.	
Prerequisites:	
project must be a creat and artistic grasp. A con history of the medium a semester. Continuous pa	ject, in front of the entire management team and studio students. The ive, study response to the assigned semester topic and its intellectual insistent explanation of intentions, presentation of research based on the and related media in the history of art form the basis for the rest of the articipation in consultations, individual and team around the round table cooperation in the installation and public defense of the semester's work

project must be a creative, study response to the assigned semester topic and its intellectual and artistic grasp. A consistent explanation of intentions, presentation of research based on the history of the medium and related media in the history of art form the basis for the rest of the semester. Continuous participation in consultations, individual and team around the round table. Final participation and cooperation in the installation and public defense of the semester's work before the studio commission, discussion are a condition for passing the course. The evaluation of the project has three fundamental criteria: intellectual grasp of the given topic and conscious work with the artistic vocabulary within the medium and technological mastery of the implementation. The evaluation in the scale from A to FX is defined after the discussion during the public defense of the semester papers by the department committee. The evaluation proposal is presented in plenary and is subsequently discussed in a closed session of the commission, which will conclude the amount of the evaluation.

#### Learning outcomes:

The result of education in the given subject is to provide input information about the issues and specifics of the studio, in the form of a specific assignment, which also includes theoretical lectures on the given topic. The result is:

Skills: being able to grasp the given issue both theoretically and practically.

Knowledge: basic knowledge of the medium of the studio.

Competences: to work independently programmatically and conceptually when completing an assignment on a given topic.

## Class syllabus:

- 1. Entering the topic.
- 2. Familiarization with possibilities and technological procedures.
- 3. Implementation of models.
- 4. Realization of the final work.

#### **Recommended literature:**

Hermann Schadt, Goldschmiedekunst-500jahre Schmuck und Gerät, Arnoldsche 1996, Helen W Drutt, Peter Dorner, Jewlry of our Time, 1995, PhDr. Alena Křížová, Changes in Czech jewelry at the end of the 20th century, Vydavateľstvo Academia 2002, Pedants + Lockets, 500 Bracelets, www.marzee.nl, www.galerie-ra.nl, www.galerie-spektrum.de, www.hanau.de www.klimt02.com

#### Languages necessary to complete the course:

Slovak language, English language, German language

Notes:

Teaching in the S+M+L\_XL - METAL AND JEWELRY ATTELIER is offered in Slovak, German, and English

## Past grade distribution

Total number of evaluated students: 7

А	В	С	D	Е	FX
57,14	14,29	28,57	0,0	0,0	0,0

Lecturers: prof. akad. arch. Karol Weisslechner, doc. Mgr. art. Patrik Illo, doc. MgA. Daniel Piršč, doc. Mgr. art. Markéta Nováková, ArtD., Mgr. art. Kristýna Španihelová, ArtD.

Last change: 06.12.2022

University: Academy of Fine A	Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KÚU/DaUu.b6/11	Course title: Additional Studio
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/semes Form of the course: present	ster: 60
Number of credits: 5	
Recommended semester: 6.	
Educational level: I.	
Prerequisites:	
project must be a creative, st and artistic grasp. A consisten history of the medium and reli- semester. Continuous participa Final participation and coopera before the studio commission, o	In front of the entire management team and studio students. The study response to the assigned semester topic and its intellectual at explanation of intentions, presentation of research based on the ated media in the history of art form the basis for the rest of the ation in consultations, individual and team around the round tables ation in the installation and public defense of the semester's work discussion are a condition for passing the course. The evaluation of tal criteria: intellectual grasp of the given topic and conscious work thin the medium and technological mastery of the implementation.

The learning outcomes in the subject is to provide input information about the issues and specifics of the studio, in the form of a specific assignment, which also includes theoretical lectures on the given topic.

Skills: being able to grasp the given issue both theoretically and practically.

Knowledge: basic knowledge of the medium of the studio.

Competences: to work independently programmatically and conceptually when completing an assignment on a given topic.

## **Class syllabus:**

- 1. Entering the topic.
- 2. Familiarization with possibilities and technological procedures.
- 3. Implementation of models.
- 4. Realization of the final work.

#### **Recommended literature:**

Hermann Schadt, Goldschmiedekunst-500jahre Schmuck und Gerät, Arnoldsche 1996, Helen W Drutt, Peter Dorner, Jewlry of our Time, 1995, PhDr. Alena Křížová, Proměny českého šperku na konci 20 století, Vydavateľstvo Academia 2002, Pedants + Lockets, 500 Bracelets,www.marzee.nl, www.galerie-ra.nl, www.galerie-spektrum.de, www.hanau.de www.klimt02.com

#### Languages necessary to complete the course:

Slovak language, English language, German language

Notes:

Teaching in the S+M+L\_XL - METAL AND JEWELRY ATTELIER is offered in Slovak, German, and English

## Past grade distribution

Total number of evaluated students: 6

А	В	С	D	Е	FX
50,0	16,67	33,33	0,0	0,0	0,0

Lecturers: prof. akad. arch. Karol Weisslechner, doc. Mgr. art. Patrik Illo, doc. MgA. Daniel Piršč, doc. Mgr. art. Markéta Nováková, ArtD., Mgr. art. Kristýna Španihelová, ArtD.

Last change: 06.12.2022

Academic year: 2022/2023	
University: Academy of Fin	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KÚU/DaUu.b7/11	Course title: Additional Studio
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/se Form of the course: prese	
Number of credits: 5	
<b>Recommended semester:</b> 7	1.
Educational level: I.	
Prerequisites:	
The project must be a creat	e project, in front of the entire management team and studio students tive, study response to the assigned semester topic and its intellectua stent explanation of intentions, presentation of research based on the
Personal presentation of the The project must be a creat and artistic grasp. A consist history of the medium and semester. Continuous partice Final participation and coo before the studio commission the project has three fundam with the artistic vocabulary The evaluation in the scale of the semester papers by the o	tive, study response to the assigned semester topic and its intellectual stent explanation of intentions, presentation of research based on the related media in the history of art form the basis for the rest of the cipation in consultations, individual and team around the round table peration in the installation and public defense of the semester's worl on, discussion are a condition for passing the course. The evaluation of nental criteria: intellectual grasp of the given topic and conscious worl within the medium and technological mastery of the implementation from A to FX is defined after the discussion during the public defense of department committee. The evaluation proposal is presented in plenary
Personal presentation of the The project must be a creat and artistic grasp. A consist history of the medium and semester. Continuous partic Final participation and coo before the studio commission the project has three fundant with the artistic vocabulary The evaluation in the scale f the semester papers by the o and is subsequently discus amount of the evaluation. <b>Learning outcomes:</b> Skills: being able to grasp the Knowledge: basic knowledge	tive, study response to the assigned semester topic and its intellectual stent explanation of intentions, presentation of research based on the related media in the history of art form the basis for the rest of the cipation in consultations, individual and team around the round table peration in the installation and public defense of the semester's work on, discussion are a condition for passing the course. The evaluation of mental criteria: intellectual grasp of the given topic and conscious work within the medium and technological mastery of the implementation from A to FX is defined after the discussion during the public defense of department committee. The evaluation proposal is presented in plenary sed in a closed session of the commission, which will conclude the he given issue both theoretically and practically. ge of the medium of the studio. ependently programmatically and conceptually when completing an

Hermann Schadt, Goldschmiedekunst-500jahre Schmuck und Gerät, Arnoldsche 1996, Helen W Drutt, Peter Dorner, Jewlry of our Time, 1995, PhDr. Alena Křížová, Proměny českého šperku na konci 20 století, Vydavateľstvo Academia 2002, Pedants + Lockets, 500 Bracelets, www.marzee.nl, www.galerie-ra.nl, www.galerie-spektrum.de, www.hanau.de www.klimt02.com

## Languages necessary to complete the course:

Slovak language, English language, German language

# Notes:

Výučba v ATELIÉRI S+M+L\_XL - KOV A ŠPERK sa ponúka v Slovenskom jazyku, Nemeckom Jazyku, Anglickom jazyku

#### Past grade distribution

Total number of evaluated students: 10

А	В	С	D	Е	FX
60,0	10,0	20,0	10,0	0,0	0,0

Lecturers: prof. akad. arch. Karol Weisslechner, doc. MgA. Daniel Piršč, doc. Mgr. art. Patrik Illo, doc. Mgr. art. Markéta Nováková, ArtD., Mgr. art. Kristýna Španihelová, ArtD.

Last change: 06.12.2022

Academic year: 2022/2023	i			
University: Academy of Fi	ne Arts and Design Bratislava			
Faculty:				
<b>Course ID:</b> KVK/DaVk.b4/11	Course title: Additional Studio			
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/se Form of the course: prese				
Number of credits: 5				
Recommended semester: 4	4.			
Educational level: I.				
Prerequisites:				
work in the required scope and can be continuously ad same time, the student must the semester. In order to pa presentations and actively p	course if at the end of the semester he submits the completed semester (the scope of the work is determined at the beginning of the semester justed according to the nature and needs of the semester project). At the present and defend the work at the departmental evaluation at the end of ss the course, the student must complete the planned studio workshops, participate in the installation of the results of semester assignments.			
	metód práce grafického dizajnéra. Tréning komunikácie v na schopnosť integrovať grafický dizajn a vizuálnu komunikácie v rámci			
story, or an authentic exper limited in any way. In the with a real client, or a simu	lizing the story. The processing of a book template, one's own invented rience can be the displayed topic. The visual form of the display is not second project (representing the so-called dynamic module), he meets lated one in a social space, and works on the topic in a wider collective o, thematically related to topics ranging from periodical design, through on to packaging design.			
<b>Recommended literature:</b> McCloud, Scott: Making C	omics: Storytelling Secrets of Comics, Manga and Graphic Novels,			

McCloud, Scott: Understanding Comics

LONGAUER, Ľ. Modernosť tradície. Bratislava: Slovart 2011. ISBN 978-80-556-0331-5

LONGAUER, Ľ. Vyzliekanie z kroja. Bratislava: Slovart 2013. ISBN 978-80-556-1067-2

kol. autorov. 365 TYPO 1. Paris, Étapes 2015. ISBN 979-10-95254-00-3

kol. autorov. 365 TYPO 2. Paris, Étapes 2016. ISBN 979-10-95254-01-0

BENNETT, A. Design Studies, Theory and Research in Graphic Design. New York: Princeton Architectural Press 2006. ISBN 9781568985978

BIERUT, M. Seventy-nine Short Essays on Design. New York: Princeton Architectural Press 2007. ISBN 9781568986999
MAU, B. – LEONARD, J. – THE INSTITUTE WITHOUT BOUNDARIES. Massive Change. London: Phaidon ISBN-13: ISBN-10: 0714844012
ARMSTRONG, H. Graphic Design Theory. New York: Princeton Architectural Press 2009. ISBN 978-1-56898-772-9
kol. autorov. WI(E)DZIEĆ. Krakow, Karakter 2011. ISBN 978-83-62376-04-9

# Languages necessary to complete the course:

slovak and/or english

#### Notes:

Past grade distribution

Total number of evaluated students: 16

А	В	С	D	Е	FX
37,5	31,25	31,25	0,0	0,0	0,0

Lecturers: doc. Mgr. art. Pavol Bálik, ArtD., doc. Mgr. art. Juraj Blaško, ArtD., Mgr. art. Peter Nosál', prof. akad. mal. Stanislav Stankoci, doc. akad. mal. Pavel Choma, Mgr. MgA. Jan Čumlivski, PhD., doc. Mgr. art. Marcel Benčík, ArtD., doc. Mgr. art. Ján Šicko, ArtD.

Last change: 17.11.2022

University. Academy of Fin					
Chrycisty, Academy of Fill	e Arts and Design Bratislava				
Faculty:					
Course ID: KVK/DaVk.b5/11	Course title: Additional Studio				
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/ser Form of the course: preser					
Number of credits: 5					
<b>Recommended semester:</b> 5	-				
Educational level: I.					
Prerequisites:					
same time, the student must p the semester. In order to past presentations and actively pa Learning outcomes: Understanding the system a	usted according to the nature and needs of the semester project). At the present and defend the work at the departmental evaluation at the end of s the course, the student must complete the planned studio workshops, articipate in the installation of the results of semester assignments.				
-					
so-called dynamic module), works on the topic in a wide	sions, it can be real or fictitious. In the second project (representing the he meets with a real client, or a simulated one in a social space, and r collective of a bachelor's degree studio, thematically related to topics				
so-called dynamic module), works on the topic in a wide	ng individual visual identity themes, each choosing a narrower theme sions, it can be real or fictitious. In the second project (representing the he meets with a real client, or a simulated one in a social space, and r collective of a bachelor's degree studio, thematically related to topics ign, through communication, information to packaging design.				

BENNETT, A. Design Studies, Theory and Research in Graphic Design. New York: Princeton Architectural Press 2006. ISBN 9781568985978

BIERUT, M. Seventy-nine Short Essays on Design. New York: Princeton Architectural Press 2007. ISBN 9781568986999
MAU, B. – LEONARD, J. – THE INSTITUTE WITHOUT BOUNDARIES. Massive Change. London: Phaidon ISBN-13: ISBN-10: 0714844012
ARMSTRONG, H. Graphic Design Theory. New York: Princeton Architectural Press 2009. ISBN 978-1-56898-772-9
kol. autorov. WI(E)DZIEĆ. Krakow, Karakter 2011. ISBN 978-83-62376-04-9

# Languages necessary to complete the course:

slovak and/or english

## Notes:

Past grade distribution

Total number of evaluated students: 14

А	В	С	D	Е	FX
28,57	35,71	14,29	14,29	7,14	0,0

Lecturers: prof. akad. mal. Stanislav Stankoci, doc. akad. mal. Pavel Choma, doc. Mgr. art. Juraj Blaško, ArtD., Mgr. art. Peter Nosál', doc. Mgr. art. Marcel Benčík, ArtD., doc. Mgr. art. Ján Šicko, ArtD.

Last change: 17.11.2022

Academic year: 2022/202	.3
University: Academy of F	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KVK/DaVk.b6/11	Course title: Additional Studio
Educational activities: Type of activities: Studic Number of hours: per week: 5 per level/s Form of the course: pres	semester: 60
Number of credits: 5	
Recommended semester:	6.
Educational level: I.	
Prerequisites:	
work in the required scop and can be continuously as same time, the student must the semester. In order to pa	e course if at the end of the semester he submits the completed semester e (the scope of the work is determined at the beginning of the semester djusted according to the nature and needs of the semester project). At the st present and defend the work at the departmental evaluation at the end of ass the course, the student must complete the planned studio workshops, participate in the installation of the results of semester assignments.
Understanding the system	and work methods of a graphic designer. Communication training in and the ability to integrate graphic design and visual communication
the independent formulation (representing the so-called social space, and works on	student works on a more widely assigned topic with an emphasis on ion of a specific design problem (font and text). In the second project d dynamic module), he meets with a real client, or a simulated one in a the topic in a wider collective of a bachelor's degree studio, thematically rom periodical design, through communication, information to packaging
Jost: Detail in Typography Typography; Lupton, Elen and Students LONGAUER, Ľ. Moderne LONGAUER, Ľ. Vyzlieka kol. autorov. 365 TYPO 1	t Right with Type: The Do's and Don'ts of Typography; Hochuli, y by Jost Hochuli; Ambrose, Gavin; Harris, Paul: Basics Design: n: Thinking with Type: A Critical Guide for Designers, Writers, Editors, osť tradície. Bratislava: Slovart 2011. ISBN 978-80-556-0331-5 anie z kroja. Bratislava: Slovart 2013. ISBN 978-80-556-1067-2 . Paris, Étapes 2015. ISBN 979-10-95254-00-3 . Paris, Étapes 2016. ISBN 979-10-95254-01-0

BENNETT, A. Design Studies, Theory and Research in Graphic Design. New York: Princeton Architectural Press 2006. ISBN 9781568985978

BIERUT, M. Seventy-nine Short Essays on Design. New York: Princeton Architectural Press 2007. ISBN 9781568986999

MAU, B. – LEONARD, J. – THE INSTITUTE WITHOUT BOUNDARIES. Massive Change. London: Phaidon ISBN-13: ISBN-10: 0714844012

ARMSTRONG, H. Graphic Design Theory. New York: Princeton Architectural Press 2009. ISBN 978-1-56898-772-9

kol. autorov. WI(E)DZIEĆ. Krakow, Karakter 2011. ISBN 978-83-62376-04-9

# Languages necessary to complete the course: slovak and/or english

slovak and/or english

## Notes:

## Past grade distribution

Total number of evaluated students: 10

А	В	С	D	Е	FX
30,0	30,0	40,0	0,0	0,0	0,0

Lecturers: prof. akad. mal. Stanislav Stankoci, doc. akad. mal. Pavel Choma, Mgr. art. Peter Nosál', doc. Mgr. art. Juraj Blaško, ArtD., doc. Mgr. art. Marcel Benčík, ArtD., doc. Mgr. art. Ján Šicko, ArtD.

Last change: 17.11.2022

Academic year: 2022/2023	3					
University: Academy of Fi	ne Arts and Design Bratislava					
Faculty:						
Course ID:Course title:KVK/DaVk.b7/11Additional Studio						
Educational activities: Type of activities: Studio Number of hours: per week: 5 per level/se Form of the course: prese	emester: 60					
Number of credits: 5						
Recommended semester: 7	7.					
Educational level: I.						
Prerequisites:						
work in the required scope and can be continuously ad same time, the student must the semester. In order to pa presentations and actively p <b>Learning outcomes:</b> Understanding the system interdisciplinary dialogue within one's own field.	course if at the end of the semester he submits the completed semester (the scope of the work is determined at the beginning of the semester justed according to the nature and needs of the semester project). At the t present and defend the work at the departmental evaluation at the end of ss the course, the student must complete the planned studio workshops, participate in the installation of the results of semester assignments. and work methods of a graphic designer. Communication training in and the ability to integrate graphic design and visual communication					
independent formulation o (representing the so-called social space, and works on	udent works on a more widely assigned topic with an emphasis on the of a specific design problem of the publication. In the second project dynamic module), he meets with a real client, or a simulated one in a the topic in a wider collective of a bachelor's degree studio, thematically om periodical design, through communication, information to packaging					
Your Own Book; Hendel, F LONGAUER, Ľ. Moderno LONGAUER, Ľ. Vyzlieka	esign; Lupton, Elen: Indie Publishing: How to Design and Produce Richard: On Book Design; Birdsall, Derek: Notes on Book Design st' tradície. Bratislava: Slovart 2011. ISBN 978-80-556-0331-5 nie z kroja. Bratislava: Slovart 2013. ISBN 978-80-556-1067-2 Paris, Étapes 2015. ISBN 979-10-95254-00-3					

kol. autorov. 365 TYPO 2. Paris, Étapes 2016. ISBN 979-10-95254-01-0

BENNETT, A. Design Studies, Theory and Research in Graphic Design. New York: Princeton Architectural Press 2006. ISBN 9781568985978

BIERUT, M. Seventy-nine Short Essays on Design. New York: Princeton Architectural Press 2007. ISBN 9781568986999
MAU, B. – LEONARD, J. – THE INSTITUTE WITHOUT BOUNDARIES. Massive Change. London: Phaidon ISBN-13: ISBN-10: 0714844012
ARMSTRONG, H. Graphic Design Theory. New York: Princeton Architectural Press 2009. ISBN 978-1-56898-772-9
kol. autorov. WI(E)DZIEĆ. Krakow, Karakter 2011. ISBN 978-83-62376-04-9

# Languages necessary to complete the course:

slovak and/or english

#### Notes:

Past grade distribution

Total number of evaluated students: 5

А	В	С	D	Е	FX
20,0	0,0	20,0	20,0	20,0	20,0

Lecturers: prof. akad. mal. Stanislav Stankoci, doc. akad. mal. Pavel Choma, doc. Mgr. art. Juraj Blaško, ArtD., Mgr. art. Peter Nosál', doc. Mgr. art. Marcel Benčík, ArtD., doc. Mgr. art. Ján Šicko, ArtD.

Last change: 17.11.2022

Academic year:	2022/2023						
University: Acad	emy of Fine A	rts and Design Bra	atislava				
Faculty:							
<b>Course ID:</b> KD/Aero.b7/21		Course title: Aerodynamics I.					
Educational acti Type of activitie Number of hou per week: 1 / 1 Form of the cou	es: Practical / L rs: per level/sem						
Number of credi	<b>ts:</b> 2						
Recommended s	emester: 7.						
<b>Educational leve</b>	<b>l:</b> I.						
Prerequisites:							
Attendance at cla study regulations Learning outcom Respect for the la	nes:	5%, unless the tea	cher specifies o	otherwise in acco	rdance with the		
<b>Class syllabus:</b> History of techni Shape strength of Electric drive of Important connect Measurement in t	objects vehicles etions of materi		entions, outstan	ding personalities	5		
Recommended li technical manual		ooks, lectures, W	ikipedia				
Languages neces Slovak	sary to comple	ete the course:					
Notes:							
<b>Past grade distri</b> Total number of e		nts: 18					
A	В	С	D	Е	FX		
66,67	22,22	11,11	0,0	0,0	0,0		
Lecturers: Ing. T	omáš Urík, Phl	).					
Last change: 08.	12.2022						
Approved by: do	c. Mgr. art. Syl	via Jokelová					

Academic year:	2022/2023						
University: Aca	demy of Fine A	ts and Design Br	atislava				
Faculty:							
<b>Course ID:</b> KD/Aero.b8/21		Course title: Aerodynamics II.					
Number of hou	ies: Practical / L urs: 1 per level/sem						
Number of cred	lits: 2						
Recommended	semester: 8.						
Educational lev	el: I.						
Prerequisites: K	D/Aero.b7/21 -	Aerodynamics I.					
regulations	lasses at least 7	5 = unless the te	eacher specifies	otherwise in terr	ms of the study		
Learning outco Respect for the	laws of the mate	rial world					
Basic terms from	f technical creation thermomechan echnology and o naterials	ics					
Recommended technical manua		ooks, lectures, W	ïkipedia				
Languages nece Slovak	essary to comple	ete the course:					
Notes:							
Past grade distr Total number of	<b>ibution</b> evaluated stude	nts: 16					
А	В	С	D	Е	FX		
50,0	37,5	12,5	0,0	0,0	0,0		
Lecturers: Ing.	Tomáš Urík, PhI	).		<u>.</u>			
Last change: 08	.12.2022						
Approved by: d	oc. Mgr. art. Svl	via Jokelová					

Academic year: 2022/2023	
University: Academy of Fir	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/BaPr.b8/22	Course title: Bachelor's Thesis (consultation, formulation)
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/set Form of the course: preset	
Number of credits: 10	
Recommended semester: 8	3.
Educational level: I.	
AtCh.b7/11 - Studio Industri KD/AtDe.b7/18 - Studio of	ial Design or KD/AtKl.b6/11 - Studio of Transport Design) and (KD/ ial Design or KD/AtJo.b7/19 - Studio of Experimental Design or Interior Design or KD/LAHP.b7/17 - Lab: Studio led by a visiting AtKl.b7/11 - Studio of Transport Design)
-	classes, unless the teacher specifies otherwise in terms of study.
supplemented by external ex design. By completing the b creation and at the same ti development team. In his ba models on a 1:1 scale, or of	bachelor's degree with the bachelor's thesis, acquires knowledge that is experts with an emphasis on professionalization in the field of industrial bachelor's degree, the student acquires knowledge for individual design ime is able to work in a corporate environment as a member of the achelor thesis, he applies all knowledge and skills in building functional ther scales depending on the nature of the assignment, and documents ss drawing documentation and outputs in the form of visualizations.
model or within the nature	ompresses the acquired knowledge and skills in the form of a scale of the assignment, possibly functional in the final material, drawing cations. The topics are entered in such a way as to profile the direction

#### **Recommended literature:**

Depending on the topic and in coordination with specialist subjects in the field of theory and history of design.

# Languages necessary to complete the course:

Slovak language and English language.

Notes:

<b>Past grade distribution</b> Total number of evaluated students: 0							
Iotal number of	r evaluated stude	nts: 0					
Α	В	С	D	Е	FX		
0,0	0,0	0,0	0,0	0,0	0,0		
	akad. soch. Ferd r, doc. Mgr. art. S		prof. Ing. akad. so	och. Štefan Klein	, doc. Mgr.		
Last change: 17.12.2022							
Approved by: a	loc. Mgr. art. Syl	via Jokelová					

Academic year:	2022/2023						
University: Acad	lemy of Fine A	Arts and Design Bra	atislava				
Faculty:							
Course ID: CV/Zmpc.b1-b7/	11	<b>Course title:</b> Basics of Computer Modelling I.					
Educational acti Type of activitie Number of hou per week: 2 p Form of the cou	es: Practical rs: er level/semes	ster: 24					
Number of credi	<b>ts:</b> 2						
Recommended s	emester: 1., 3	., 5., 7.					
Educational leve	l: I.						
Prerequisites:							
Antirequisites: (	CV/Zmpc.b1/0	8 or CV/Zmpu.b3/	07				
<b>Course requiren</b> Completing all as		d submitting final ا	project				
	c modeling in	3D programs and obasic 3D visualizat			ndividually on a		
-	so that they ar	I is aimed at basic e able to create sim			•		
are available in P PDF files for rhin for specific mode	for the course PDF files on co no3d 1, 2, 3, 4 els. These are	available online the omputers in classro , 5, 6 and a course updated each seme erials and online co	om D102. There from Pixel mag ster according to	e are licensed trai azine, plus currer o specific given a	ining texts in nt manuals assignments.		
Languages neces Slovak, English	sary to comp	lete the course:					
Notes:							
<b>Past grade distri</b> Total number of		ents: 281					
A	В	C	D	E	FX		
93,59	6,41	0,0	0,0	0,0	0,0		
Lecturers: Mgr. :	art. Žofia Babo	čanová, ArtD.		ı			
Last change: 06.							

University A an					
University: Aca	demy of Fine A	rts and Design Br	atislava		
Faculty:					
<b>Course ID:</b> CV/Zpmc.b2-b8/	/11	<b>Course title:</b> Basics of Compu	ter Modelling I	[.	
Educational act Type of activity Number of hou per week: 2 I Form of the co	ies: Practical urs: per level/semes	<b>ter:</b> 24			
Number of cred	lits: 2				
Recommended	semester: 2., 4.	, 6., 8.			
Educational lev	el: I.				
Prerequisites: C	CV/Zmpc.b1-b7/	'11 - Basics of Co	mputer Modelli	ng I.	
Antirequisites:	CV/Zmpc.b2/08	8 or CV/Zmpu.b4/	07		
<b>Course require</b> Completing all a		l submitting final	project		
assignment. Cre	eling in 3D prog ation of basic 3	grams and capabil D visualizations f systems and plugin	rom 3D program	ns. Finalization of	
solving in the co	onstruction of 3	nplex 3D models D models. Virtua nd specialized plu	lization tools. F	-	-
Creating simple solving in the co scenes, renderin <b>Recommended</b> Study resources are available in PDF files for rhi for specific mod	onstruction of 3 g applications a <b>literature:</b> for the course a PDF files on con ino3d 1, 2, 3, 4, lels. These are u	D models. Virtua	lization tools. F agins. ough MS Team om D102. The from Pixel mag ster according t	s platform in the or e are licensed trais azine, plus currer to specific given a	tual models and course group. ining texts in nt manuals assignments.
Creating simple solving in the co scenes, renderin <b>Recommended</b> Study resources are available in PDF files for rhi for specific mod	onstruction of 3 g applications a <b>literature:</b> for the course a PDF files on con ino3d 1, 2, 3, 4, lels. These are u liary study mate	D models. Virtual nd specialized plu available online th mputers in classro 5, 6 and a course updated each seme rials and online co	lization tools. F agins. ough MS Team om D102. The from Pixel mag ster according t	s platform in the or e are licensed trais azine, plus currer to specific given a	tual models and course group. ining texts in nt manuals assignments.
Creating simple solving in the co scenes, renderin <b>Recommended</b> Study resources are available in PDF files for rhi for specific mod Additional auxil Languages nece	onstruction of 3 g applications a <b>literature:</b> for the course a PDF files on con ino3d 1, 2, 3, 4, lels. These are u liary study mate	D models. Virtual nd specialized plu available online th mputers in classro 5, 6 and a course updated each seme rials and online co	lization tools. F agins. ough MS Team om D102. The from Pixel mag ster according t	s platform in the or e are licensed trais azine, plus currer to specific given a	tual models and course group. ining texts in nt manuals assignments.
Creating simple solving in the co scenes, renderin <b>Recommended</b> Study resources are available in PDF files for rhi for specific mod Additional auxil <b>Languages nece</b> Slovak, English	onstruction of 3 g applications a <b>literature:</b> for the course a PDF files on cor ino3d 1, 2, 3, 4, lels. These are u liary study mate essary to compl	D models. Virtual nd specialized plu available online th mputers in classro 5, 6 and a course updated each seme rials and online co ete the course:	lization tools. F agins. ough MS Team om D102. The from Pixel mag ster according t	s platform in the or e are licensed trais azine, plus currer to specific given a	tual models and course group. ining texts in nt manuals assignments.
Creating simple solving in the co scenes, renderin <b>Recommended</b> Study resources are available in 1 PDF files for rhi for specific mod Additional auxil <b>Languages nece</b> Slovak, English <b>Notes:</b> <b>Past grade distr</b>	onstruction of 3 g applications a <b>literature:</b> for the course a PDF files on cor ino3d 1, 2, 3, 4, lels. These are u liary study mate essary to compl	D models. Virtual nd specialized plu available online th mputers in classro 5, 6 and a course updated each seme rials and online co ete the course:	lization tools. F Igins. ough MS Team om D102. The from Pixel mag ster according t	s platform in the or e are licensed trais azine, plus currer to specific given a	tual models and course group. ining texts in nt manuals assignments.
Creating simple solving in the co scenes, renderin <b>Recommended</b> Study resources are available in 1 PDF files for rhi for specific mod Additional auxil <b>Languages nece</b> Slovak, English <b>Notes:</b> <b>Past grade distr</b> Total number of	onstruction of 3 g applications a <b>literature:</b> for the course a PDF files on cor ino3d 1, 2, 3, 4, lels. These are u liary study mate essary to completion ribution	D models. Virtual nd specialized plu wailable online th mputers in classro 5, 6 and a course pdated each seme rials and online co ete the course:	lization tools. F Igins. ough MS Team from D102. The from Pixel mag ster according to purses are availa	s platform in the or re are licensed trais azine, plus current o specific given a able at www.rhino	tual models and course group. ining texts in nt manuals assignments. o3d.com

Last change: 06.12.2022

	023
University: Academy of	f Fine Arts and Design Bratislava
Faculty:	
Course ID: KD/Zako.b5/11	Course title: Basics of Construction I.
Educational activities: Type of activities: Pra- Number of hours: per week: 2 / 1 per l Form of the course: p	evel/semester: 24 / 12
Number of credits: 2	
Recommended semeste	er: 5.
Educational level: I.	
Prerequisites:	
Antirequisites: KD/Zak	xo.b3/09 and KD/Zako.b4/09
0 0	neral knowledge of the construction of technical equipment, standard ons and drawing of technical drawings that they will encounter in design
ē	
Basics of physics, exp volume, force, moment tension, deformation, s underpressure, overpress Basics of mechanics of	xact sciences, Meaning of the subject, overview of the curriculum lanation of basic concepts using examples - mechanics (mass, density , acceleration, gravity, friction, tensile force, compressive force, bending strength, stiffness, toughness, fragility, electromagnetism, flow profile ssure,) solids and fluids - comparison with practice wings, dimensioning, principles catalogs - Standards
Basics of physics, exp volume, force, moment tension, deformation, s underpressure, overpress Basics of mechanics of Technical drawing, drav Engineering tables and Conclusion: Final exam <b>Recommended literatu</b> Teória mechanizmov a	xact sciences, Meaning of the subject, overview of the curriculum lanation of basic concepts using examples - mechanics (mass, density , acceleration, gravity, friction, tensile force, compressive force, bending strength, stiffness, toughness, fragility, electromagnetism, flow profile ssure,) solids and fluids - comparison with practice wings, dimensioning, principles catalogs - Standards
Basics of physics, exp volume, force, moment tension, deformation, s underpressure, overpress Basics of mechanics of Technical drawing, drav Engineering tables and Conclusion: Final exam <b>Recommended literatu</b> Teória mechanizmov a	Alanation of basic concepts using examples - mechanics (mass, density c, acceleration, gravity, friction, tensile force, compressive force, bending strength, stiffness, toughness, fragility, electromagnetism, flow profile ssure,) solids and fluids - comparison with practice wings, dimensioning, principles catalogs - Standards h. Ire: časti strojov, Príroda, Bratislava 1991 r Fořt, Technické kreslení, Computer Press, 2012

Past grade distribution Total number of evaluated students: 142						
А	В	С	D	Е	FX	
98,59	0,0	0,0	0,0	0,0	1,41	
Lecturers: Ing.	Tomáš Urík, PhI	).				
Last change: 08	8.12.2022					
Approved by: a	loc. Mgr. art. Syl	via Jokelová				

Academic year: 2022/2023	
University: Academy of Fin	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/Zako.b6/11	Course title: Basics of Construction II.
Educational activities: Type of activities: Practica Number of hours: per week: 2 / 1 per level Form of the course: prese	l/semester: 24 / 12
Number of credits: 2	
Recommended semester: 6	).
Educational level: I.	
Prerequisites: KD/Zako.b5	/11 - Basics of Construction I.
Antirequisites: KD/Zako.b.	5/09 and KD/Zako.b6/09
	he subject and for granting credits is the passing of a final written and of of acquired knowledge. In the case of studying abroad, submission he assignment conditions.
	knowledge from the construction of technical equipment, standard and drawing technical drawings, which they will encounter in design
Demountable connections accumulators Machine parts and mechani Designer - Constructor - Te An example of cooperation Thinking of a designer whe	knowledge from the previous semester. s, non-demountable connections, drives, transmissions, energy sms chnologist - examples of cooperation, benefits of cooperation between a designer and a constructor on specific student projects. n solving a problem and analyzing selected student projects calculation using FEM, verification of results on a real product
<b>Recommended literature:</b>	i strajov Príroda Bratislava 1001
	i strojov, Príroda, Bratislava 1991
	mulate the comment
Languages necessary to co Slovak language	mplete the course:

Past grade distribution Total number of evaluated students: 146						
А	В	С	D	Е	FX	
97,26	0,68	1,37	0,0	0,0	0,68	
Lecturers: Ing.	Tomáš Urík, PhI	).		·		
Last change: 08	8.12.2022					
Approved by: a	loc. Mgr. art. Syl	via Jokelová				

University A and any -fr	
University: Academy of F	ine Arts and Design Bratislava
Faculty:	
Course ID: KD/Zako.b7/21	<b>Course title:</b> Basics of Construction III.
Educational activities: Type of activities: Praction Number of hours: per week: 2 / 1 per leve Form of the course: press	el/semester: 24 / 12
Number of credits: 2	
<b>Recommended semester:</b>	7.
Educational level: I.	
Prerequisites:	
Learning outcomes: Students will gain gener	al languighter of the construction of technical equipment standard
0 0	
connections, transmission practice. Class syllabus: Introduction. Solving simp outlook of students in exac Basics of physics, explar volume, force, moment, a tension, deformation, stra underpressure, overpressu Basics of mechanics of so	s and drawing of technical drawings that they will encounter in design ple logical problems - physics in a popular way - finding out the general ct sciences, Meaning of the subject, overview of the curriculum nation of basic concepts using examples - mechanics (mass, density, cceleration, gravity, friction, tensile force, compressive force, bending, ength, stiffness, toughness, fragility, electromagnetism, flow profile, re,) lids and fluids - comparison with practice ngs, dimensioning, principles
connections, transmission practice. Class syllabus: Introduction. Solving simp outlook of students in exact Basics of physics, explar volume, force, moment, a tension, deformation, stre underpressure, overpressu Basics of mechanics of sol Technical drawing, drawir Engineering tables and cat Conclusion: Final exam. Recommended literature Teória mechanizmov a čas	s and drawing of technical drawings that they will encounter in design oble logical problems - physics in a popular way - finding out the general ct sciences, Meaning of the subject, overview of the curriculum nation of basic concepts using examples - mechanics (mass, density, cceleration, gravity, friction, tensile force, compressive force, bending, ength, stiffness, toughness, fragility, electromagnetism, flow profile, re,) lids and fluids - comparison with practice ngs, dimensioning, principles talogs - Standards
connections, transmission practice. Class syllabus: Introduction. Solving simp outlook of students in exact Basics of physics, explar volume, force, moment, a tension, deformation, stra underpressure, overpressu Basics of mechanics of sol Technical drawing, drawir Engineering tables and cat Conclusion: Final exam. Recommended literature Teória mechanizmov a čas	hation of basic concepts using examples - mechanics (mass, density, cceleration, gravity, friction, tensile force, compressive force, bending, ength, stiffness, toughness, fragility, electromagnetism, flow profile, re,) lids and fluids - comparison with practice ngs, dimensioning, principles talogs - Standards : sti strojov, Príroda, Bratislava 1991 ořt, Technické kreslení, Computer Press, 2012

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 13					
А	В	С	D	E	FX		
100,0	0,0	0,0	0,0	0,0	0,0		
Lecturers: Ing.	Lecturers: Ing. Tomáš Urík, PhD.						
Last change: 08	8.12.2022						
Approved by: a	loc. Mgr. art. Syl	via Jokelová					

Academic year: 2022/2023	
University: Academy of Fine	Arts and Design Bratislava
Faculty:	
Course ID: KD/Zako.b8/21	<b>Course title:</b> Basics of Construction IV.
Educational activities: Type of activities: Practical Number of hours: per week: 2 / 1 per level/s Form of the course: present	semester: 24 / 12
Number of credits: 2	
<b>Recommended semester:</b> 8.	
Educational level: I.	
Prerequisites: KD/Zako.b7/2	1 - Basics of Construction III.
Antirequisites: KD/Zako.b5/	09 and KD/Zako.b6/09
	e subject and for granting credits is the passing of a final written and f of acquired knowledge. In the case of studying abroad, submission e assignment conditions.
Students will gain general k	knowledge from the construction of technical equipment, standard nd drawing technical drawings, which they will encounter in design
Demountable connections, accumulators Machine parts and mechanism Designer - Constructor - Tech An example of cooperation b Thinking of a designer when	
<b>Recommended literature:</b> Teória mechanizmov a časti s	strojov, Príroda, Bratislava 1991
Languages necessary to com Slovak language	plete the course:
Slovak language	

<b>Past grade dist</b> Total number o	<b>ribution</b> f evaluated stude	nts: 12					
А	В	С	D	Е	FX		
100,0	0,0	0,0	0,0	0,0	0,0		
Lecturers: Ing.	Lecturers: Ing. Tomáš Urík, PhD.						
Last change: 08	8.12.2022						
Approved by: a	loc. Mgr. art. Syl	via Jokelová					

Academic year: 2022/202	
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/Zdit.b1/11	Course title: Basics of Design Creation I.
Educational activities: Type of activities: Pract Number of hours: per week: 4 per level/ Form of the course: pre	semester: 48
Number of credits: 3	
Recommended semester	<b>:</b> 1.
Educational level: I.	
Prerequisites:	
abstraction that can be u	nphasis is placed on the subject, recording drawing, its stylization and sed later in designing. The course is intended to support the individual
abstraction that can be u knowledge and abilities of can be used in design wor they also present drawing Part of the subject is also professionals. This acquir A condition for successfu works at the end of the se	sed later in designing. The course is intended to support the individual f individual students and to develop their individual way of drawing that k. Continuously during the semester, students draw directly in the studio, gs individually, there are joint debates and consultations about drawing. o familiarization with technologies, technological workplaces and their red knowledge is later used when working in the summer semester. I completion of the course is presentation in the form of an exhibition of
abstraction that can be u knowledge and abilities of can be used in design wor they also present drawing Part of the subject is also professionals. This acquir A condition for successfu works at the end of the set Scale of assessment (prel Learning outcomes: By completing the course the individual's individual	sed later in designing. The course is intended to support the individual f individual students and to develop their individual way of drawing that k. Continuously during the semester, students draw directly in the studio, gs individually, there are joint debates and consultations about drawing. to familiarization with technologies, technological workplaces and their red knowledge is later used when working in the summer semester. I completion of the course is presentation in the form of an exhibition of mester.
abstraction that can be u knowledge and abilities of can be used in design wor they also present drawing Part of the subject is also professionals. This acquir A condition for successfue works at the end of the set Scale of assessment (prel Learning outcomes: By completing the course the individual's individua drawing, subsequent imag Class syllabus: The course introduces stu designer's work. It is close Topics are entered individual	sed later in designing. The course is intended to support the individual f individual students and to develop their individual way of drawing that k. Continuously during the semester, students draw directly in the studio, gs individually, there are joint debates and consultations about drawing. o familiarization with technologies, technological workplaces and their red knowledge is later used when working in the summer semester. I completion of the course is presentation in the form of an exhibition of mester. iminary/final): 30/70 percent
abstraction that can be u knowledge and abilities of can be used in design wor they also present drawing Part of the subject is also professionals. This acquir A condition for successfue works at the end of the set Scale of assessment (prel Learning outcomes: By completing the course the individual's individua drawing, subsequent imag Class syllabus: The course introduces stu designer's work. It is close Topics are entered individual	sed later in designing. The course is intended to support the individual f individual students and to develop their individual way of drawing that k. Continuously during the semester, students draw directly in the studio, gs individually, there are joint debates and consultations about drawing. If familiarization with technologies, technological workplaces and their red knowledge is later used when working in the summer semester. It completion of the course is presentation in the form of an exhibition of mester. It is presentation in the form of an exhibition of mester. It is and current skills. By developing the skills of classical hand gination and computer modeling are also visibly improved.
abstraction that can be u knowledge and abilities of can be used in design wor they also present drawing Part of the subject is also professionals. This acquin A condition for successfu works at the end of the set Scale of assessment (prel <b>Learning outcomes:</b> By completing the course the individual's individua drawing, subsequent image <b>Class syllabus:</b> The course introduces studesigner's work. It is close Topics are entered individual the studio but also individual	sed later in designing. The course is intended to support the individual f individual students and to develop their individual way of drawing that k. Continuously during the semester, students draw directly in the studio, is individually, there are joint debates and consultations about drawing. In familiarization with technologies, technological workplaces and their red knowledge is later used when working in the summer semester. It completion of the course is presentation in the form of an exhibition of mester. It is presentation in the form of an exhibition of mester. It is and current skills. By developing the skills of classical hand gination and computer modeling are also visibly improved.

Past grade distribution Total number of evaluated students: 247						
A	B	С	D	Е	FX	
48,18	39,68	6,07	2,83	0,81	2,43	
Lecturers: akad. soch. Václav Kautman						
Last change: 0	8.12.2022					
Approved by:	doc. Mgr. art. Syl	via Jokelová				

Academic year: 2022/2	2023	
University: Academy of	f Fine Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KD/Zdit.b2/11	<b>Course title:</b> Basics of Design Creation II.	
Educational activities: Type of activities: Pra Number of hours: per week: 4 per leve Form of the course: p	ctical el/semester: 48	
Number of credits: 3		
Recommended semest	er: 2.	
Educational level: I.		
Prerequisites: KD/Zdit	.b1/11 - Basics of Design Creation I.	

#### **Course requirements:**

Based on the drawing training from the first semester, students model shape studies during which they complete classic technologies such as working with metal (structures), modeling with clay, clay, work with plaster, molding, separating, laminating, grinding, sealing, surface treatments and others technologies, or depending on the assignment, they will learn other materials and technologies such as vacuuming, working with plastics, 3D milling, etc. A condition for successful completion of the course is presentation in the form of a work exhibition at the end of the semester. Scale of assessment (preliminary/final): 30/70 percent

#### Learning outcomes:

By completing the subject, students will improve the classic technologies of modeling, forming, separating, laminating, grinding, sealing and surface treatment of models. They will learn to understand and build a shape from a drawing to a three-dimensional model. They each work on an individual topic, while learning from each other and from each other. While working, they will also get to know individual workshops, technologies and workshop workers.

#### **Class syllabus:**

The course introduces students to the specifics of classic analog design technologies and procedures, taking into account the knowledge and skills of individual students acquired in the previous period. Its task is to develop and balance knowledge of classic technologies and procedures and to prepare students for work in studios. The topics are entered individually with the possibility of self-reflection, so that everyone goes through the individual work and technological procedures and processes manually. Emphasis is also placed on work habits and cooperation in solving individual problems. The result is conditioned by the presentation of the work at the end of the semester.

#### **Recommended literature:**

According to individual tasks.

#### Languages necessary to complete the course: Slovak, Czech, English language.

Slovak, Czecil, Eligiish languag

Notes:

Past grade dist Total number of	ribution f evaluated stude	nts: 219			
А	В	С	D	Е	FX
61,19	29,22	7,76	0,46	0,91	0,46
Lecturers: akad. soch. Václav Kautman					
Last change: 08.12.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

Academic year: 2022/2023				
University: Academy of Fine	Arts and Design Bratislava			
Faculty:				
<b>Course ID:</b> KTDU/Zmmv.b57/22	<b>Course title:</b> Basics of Management and Marketing for Artists I.			
Educational activities: Type of activities: Lecture Number of hours: per week: 2 per level/sem Form of the course: present				
Number of credits: 3				
<b>Recommended semester: 5.</b> ,	7.			
Educational level: I.				
Prerequisites:				
study regulations. Learning outcomes:	75% unless the teacher determines otherwise in accordance with the g of the given topic, ability to react independently to situations related			
art residencies, magazines + g 3. Profile focus of organisatio 4. Vision, mission, goals, proj 5. Fundraising models and pr 6. Funding and resources - an 7. Project budget and timeline 8. Preparation of portfolio and festivals, fairs, magazines) 9. PR, press release, commun 10. Excursion to Bratislava ga	ations: state contributory, non-profit sector, galleries, cultural centers, guest ons and projects ject definition inciples introduction to domestic and foreign programmes, crowdfunding e, ecological aspects in programme design d CV, structure and analysis of website (artists, galleries, institutions, ication with media, social networks alleries with interviews with stakeholders id artist run spaces in Vienna with an interview with stakeholders			
<b>Recommended literature:</b>				
Languages necessary to com Slovak	plete the course:			
Notes:				

Maximum 15 students

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 147			
А	В	С	D	Е	FX
73,47	19,73	5,44	1,36	0,0	0,0
Lecturers: Mgr. Mgr. Lýdia Pribišová, PhD.					
Last change: 10.11.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

Academic year: 2022/2023				
University: Academy of Fine Arts and Design Bratislava				
Faculty:				
<b>Course ID:</b> KTDU/Zmmv.b68/22	<b>Course title:</b> Basics of Management and Marketing for Artists II.			
Educational activities: Type of activities: Lecture Number of hours: per week: 2 per level/semes Form of the course: present	ster: 24			
Number of credits: 3				
<b>Recommended semester:</b> 6., 8	-			
Educational level: I.				
Prerequisites: KTDU/Zmmv.b.	57/22 - Basics of Management and Marketing for Artists I.			
study regulations. Learning outcomes:	5% unless the teacher determines otherwise in accordance with the of the given topic, ability to react independently to situations related			
to the artist's or curator's practic				
<ol> <li>Case studies: management o</li> <li>Excursion - non profit galler</li> <li>Case studies: management o</li> <li>Case studies: festival manag</li> <li>Case studies: management o</li> <li>Case studies: management o</li> <li>Case studies: cultural centre</li> <li>Case studies: cultural policy</li> <li>Case studies: cultural policy</li> <li>Audience project proposals</li> </ol>	f art magazine publishing f the ECOC Trenčín 2026 + guest management + guest in the city of Bratislava + guest y in the Ministry of Culture and Culture of Bratislava + guest			
Recommended literature:				
Languages necessary to comp Slovak	Languages necessary to complete the course:			
Notes: Maximum 15 students				

Past grade dist Total number of	ribution f evaluated stude	nts: 0			
А	В	С	D	Е	FX
0,0	0,0	0,0	0,0	0,0	0,0
Lecturers: Mgr. Mgr. Lýdia Pribišová, PhD.					
Last change: 10.11.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

Academic year: 2022/2023	
University: Academy of Fine	e Arts and Design Bratislava
Faculty:	
Course ID: KTDU/Zmdi.b57/21	Course title: Basics of Marketing for Designers I.
Educational activities: Type of activities: Practical Number of hours: per week: 1 / 1 per level/s Form of the course: presen	semester: 12 / 12
Number of credits: 2	
<b>Recommended semester:</b> 5.	, 7.
Educational level: I.	
Prerequisites:	
Course requirements: Attendance at classes at leas study regulations. Learning outcomes: Knowledge and orientation i	n the given issue
<ol> <li>7. Legal context of obtaining</li> <li>8. Project budget</li> <li>9. Time schedule of the projection of the projectio</li></ol>	success criteria e ways of addressing them ng and patronage/ ental and non-governmental programs/ g financial resources
-	s not sufficiently reflect the specific field of visual arts, therefore, res is necessary to pass the subject.
Languages necessary to con Slovak language	nplete the course:
Notes:	

Strana: 140

Past grade dist Total number of	ribution f evaluated stude	nts: 133			
А	В	С	D	Е	FX
70,68	21,8	6,02	1,5	0,0	0,0
Lecturers: Mgr. Juraj Čarný					
Last change: 06.12.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

Academic year: 2022/2022	3			
University: Academy of Fi	ine Arts and Design Bratislava			
Faculty:				
<b>Course ID:</b> KTDU/Zmdi.b68/21	21 <b>Course title:</b> Basics of Marketing for Designers II.			
Educational activities: Type of activities: Practic Number of hours: per week: 1 / 1 per leve Form of the course: prese	el/semester: 12 / 12			
Number of credits: 2				
Recommended semester:	6., 8.			
Educational level: I.				
Prerequisites: KTDU/Zmc	di.b57/21 - Basics of Marketing for Designers I.			
study regulations. Learning outcomes: Knowledge and orientation	n in the given issue.			
<ol> <li>Critical analysis of projetion</li> <li>Individual consultations</li> </ol>	of development of projects, setting of timetables and realistic goals 2. eam			
-	bes not sufficiently reflect the specific field of visual arts, therefore, tures is necessary to pass the subject.			
Languages necessary to construct Slovak language	omplete the course:			

Notes:

Past grade dist Total number of	ribution f evaluated stude	nts: 46			
А	В	С	D	Е	FX
63,04	4,35	10,87	21,74	0,0	0,0
Lecturers: Mgr. Juraj Čarný					
Last change: 06.12.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

Academic year: 2022/2023			
University: Academy of Fine	Arts and Design Bratislava		
Faculty:			
<b>Course ID:</b> KK/Zmtf.b3/11	<b>Course title:</b> Basics of Painting /Colour Theory I.		
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/sem Form of the course: present			
Number of credits: 3			
<b>Recommended semester:</b> 3.			
Educational level: I., II.			
Prerequisites:			
Scale of assessment (prelimin increased efforts in the secon- ends to mutual satisfaction. Learning outcomes: Elementary school of paintin	a. 75%, completion of semester assignments at the required level. hary/final): The aim of the mid-term evaluation is to mobilize d half of the semester so that the most important final evaluation mg means basic craft mastery of realistic painting according to the n with basic painting techniques such as watercolor, tempera, acrylic.		
Samples of the so-called pain underpainting and glazes. I d will be able to use this "old know the effect of colors, the	ting Old Master on various background colors with colored or white leveloped the technology using contemporary materials, so students master" technique for their own contemporary creations. Getting to possibilities of mixing and the basic use of colors according to their ethod is successfully implemented		
requirement is mastering the	ng using various painting techniques and approaches. The basic construction of a picture, working with a brush, gradually gaining 'he use of the most realistic colors is required. The "Zorn palette" lemented		
Recommended literature: Barry Schwabsky: Vitamin P Slánský Bohuslav: Techniky	: New Perspectives in Painting malby I/II, Praha 1953-1956.		
Languages necessary to com English	plete the course:		
<b>Notes:</b> Anders Leonard Zorn (18 Feb His "palette" consisting of for	pruary 1860 – 22 August 1920) is a well-known Swedish portraitist. ur colors is known.		

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 206			
А	В	С	D	Е	FX
54,85	31,07	9,22	0,97	0,0	3,88
Lecturers: doc.	akad. mal. Stani	slav Bubán		<u>.</u>	
Last change: 19	9.11.2022				
Approved by: o	loc. Mgr. art. Syl	via Jokelová			

Academic year					
University: Aca	ademy of Fine A	arts and Design Bi	ratislava		
Faculty:					
<b>Course ID:</b> KK/Zmtf.b4/11		<b>Course title:</b> Basics of Paintin	g /Colour Theor	y II.	
Educational ac Type of activit Number of ho per week: 3 Form of the co	ties: Practical urs: per level/semes	t <b>er:</b> 36			
Number of cree	dits: 3				
Recommended	semester: 4.				
Educational lev	v <b>el:</b> I., II.				
Prerequisites:					
	ment (preliminai	ry/final): The aim		evaluation is to r	
Scale of assess increased effort satisfaction. Learning outco Elementary sch model, gradual Samples of the underpainting a will be able to palette" method	ment (preliminants in the second laboration of painting familiarization viso-called painting and glazes. I devuse this "old mail is successfully	ry/final): The aim half of the semest means basic cra with basic painting ng old master's on veloped the techn aster" technique f implemented. Get	er so that the fin ft mastery of re g techniques suc various backgro ology from con for their own con tting to know the	evaluation is to r al evaluation resu alistic painting a h as watercolor, to bund colors with o temporary materi ntemporary creati	alts in mutual according to the empera, acrylic. colored or white ials, so students ions. The "Zorn
Scale of assess increased effort satisfaction. Learning outco Elementary sch model, gradual Samples of the underpainting a will be able to palette" method of mixing and t	ment (preliminants in the second laboration of painting familiarization viso-called painting and glazes. I devuse this "old mail is successfully	ry/final): The aim half of the semest means basic cra with basic painting ng old master's on veloped the techn aster" technique f	er so that the fin ft mastery of re g techniques suc various backgro ology from con for their own con tting to know the	evaluation is to r al evaluation resu alistic painting a h as watercolor, to bund colors with o temporary materi ntemporary creati	alts in mutual according to the empera, acrylic. colored or white ials, so students ions. The "Zorn
Scale of assess increased effort satisfaction. Learning outco Elementary sch model, gradual Samples of the underpainting a will be able to palette" method of mixing and t Class syllabus: Recommended Barry Schwabs	ment (preliminants in the second left mes: nool of painting familiarization viso-called paintin and glazes. I dev use this "old ma l is successfully he basic use of content literature: ky: Vitamin P: N	ry/final): The aim half of the semest means basic cra with basic painting ng old master's on veloped the techn aster" technique f implemented. Get	er so that the fin ft mastery of re g techniques suc various backgro ology from con for their own con their duality.	evaluation is to r al evaluation resu alistic painting a h as watercolor, to bund colors with o temporary materi ntemporary creati	alts in mutual according to the empera, acrylic. colored or white ials, so students ions. The "Zorn
Scale of assessi increased effort satisfaction. Learning outco Elementary sch model, gradual Samples of the underpainting a will be able to palette" method of mixing and t Class syllabus: Recommended Barry Schwabs Slánský Bohusl	ment (preliminants in the second left mes: nool of painting familiarization viso-called paintin and glazes. I dev use this "old ma l is successfully he basic use of content literature: ky: Vitamin P: N	ry/final): The aim half of the semest means basic cra with basic painting ng old master's on veloped the techn aster" technique f implemented. Get colors according t	er so that the fin ft mastery of re g techniques suc various backgro ology from con for their own con their duality.	evaluation is to r al evaluation resu alistic painting a h as watercolor, to bund colors with o temporary materi ntemporary creati	alts in mutual according to the empera, acrylic. colored or white ials, so students ions. The "Zorn
Scale of assessi increased effort satisfaction. Learning outco Elementary sch model, gradual Samples of the underpainting a will be able to palette" method of mixing and t Class syllabus: Recommended Barry Schwabs Slánský Bohusl Languages nec English	ment (preliminants in the second laboration of painting familiarization viso-called painting data and glazes. I devise this "old mathematic use this "old mathematic use of control of the basic use of th	ry/final): The aim half of the semest means basic cra with basic painting ng old master's on veloped the techn aster" technique f implemented. Get colors according t	er so that the fin ft mastery of re g techniques suc various backgro ology from con for their own con their own con their quality.	evaluation is to r al evaluation resu alistic painting a h as watercolor, to bund colors with o temporary materi ntemporary creati	alts in mutual according to the empera, acrylic. colored or white ials, so students ions. The "Zorn
Scale of assessi increased effort satisfaction. Learning outco Elementary sch model, gradual Samples of the underpainting a will be able to palette" method of mixing and t Class syllabus: Recommended Barry Schwabs Slánský Bohusl Languages nec English Notes: Past grade dist	ment (preliminants in the second left mess: mool of painting familiarization viso-called paintin and glazes. I devise this "old ma lis successfully he basic use of control literature: ky: Vitamin P: N lav: Painting Teco essary to completion	ry/final): The aim half of the semest means basic cra with basic painting ng old master's on veloped the techn aster" technique f implemented. Get colors according to New Perspectives chniques I/II, Prag	er so that the fin ft mastery of re g techniques suc various backgro ology from con for their own con their own con their quality.	evaluation is to r al evaluation resu alistic painting a h as watercolor, to bund colors with o temporary materi ntemporary creati	alts in mutual according to the empera, acrylic. colored or white ials, so students ions. The "Zorn
Scale of assessi increased effort satisfaction. Learning outco Elementary sch model, gradual Samples of the underpainting a will be able to palette" method of mixing and t Class syllabus: Recommended Barry Schwabs Slánský Bohusl Languages nec English Notes: Past grade dist	ment (preliminants in the second left mess: mool of painting familiarization viso-called paintin and glazes. I devise this "old mailing is successfully he basic use of complete literature: ky: Vitamin P: N lav: Painting Teco essary to complete ribution	ry/final): The aim half of the semest means basic cra with basic painting ng old master's on veloped the techn aster" technique f implemented. Get colors according to New Perspectives chniques I/II, Prag	er so that the fin ft mastery of re g techniques suc various backgro ology from con for their own con their own con their quality.	evaluation is to r al evaluation resu alistic painting a h as watercolor, to bund colors with o temporary materi ntemporary creati	alts in mutual according to the empera, acrylic. colored or white ials, so students ions. The "Zorn

Last change: 19.11.2022

Academic year: 2022/2023

University: Academy of Fine Arts and Design Bratislava

#### **Faculty:**

Course ID:	Course title:
KF/Záfo.b35/12	Basics of Photography I.

**Educational activities:** 

Type of activities: Practical Number of hours: per week: 2 per level/semester: 24 Form of the course: present

Number of credits: 2

Recommended semester: 3., 5.

Educational level: I., II.

Prerequisites:

#### **Recommended prerequisites:**

none

#### **Course requirements:**

To pass the course, the student must complete 85% of exercises and theoretical lectures. For evaluation, he is obliged to submit outputs from the technical and free assignment, which have been continuously consulted and meet an acceptable technical and artistic level.

Scale of assessment (preliminary/final): For the final evaluation, the student submits practical assignments in full. The technical and artistic processing of the given topics is evaluated.

#### Learning outcomes:

The subject should prepare the student to work with the photographic medium, which is an integral part of every field. It conveys to him the basic technological procedures applied in photographic practice. The student will gain an overview of trends in contemporary art, world and domestic photography.

#### Class syllabus:

In the subject, students gradually become familiar with the basic principles of photography/ aperture and depth of field/exposure time/ISO sensitivity/focal length of lenses/accessories used in photographic practice. The exercises are focused on appropriate lighting and exposure of the object, portrait and one freely chosen topic, according to the focus of the home field of study. Students are introduced to trends in contemporary art, world and domestic photography in the form of presentations.

#### **Recommended literature:**

O fotografické kompozici, Jiří Jeníček, Orbis, 1960;

Digitální fotografie, Alex May, SLOVART, 2002;

Miroslav Myška-Světlo a osvětlení v digitální fotografii, Computer press, Brno 2008;

F.Hunter, P. Fuqua- Light Science and Magic, Focal Press 1990;

L.Frost-Kreativní fotografie od A do Z, Computer press, Brno 2003;

The film photography handbook, Chris Marquardt, Monika Andrae, Rocky Nook, 2019;

Fotolexikon, György Morvay, Alfa, 1988;

P.Velkoborský., P. Vermouzek-Exponometrie v analogové a digitální fotografii, Computer press, 2006;

Photography Calling!, Steidl 2011;

Škola fotografovania ČB fotografia, Richard Olsenius National Geografic, slovart 2005

## **Languages necessary to complete the course:** Slovak

Notes:

## Past grade distribution

Total number of evaluated students: 132

А	В	С	D	Е	FX
59,85	32,58	3,03	0,76	0,0	3,79
Lecturers: Mgr	: art. Jana Ilková	, ArtD.			

Last change: 06.12.2022

Academic year: 2022/2023	
University: Academy of Fin	e Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KF/Záfo.b46/12	Course title: Basics of Photography II.
Educational activities: Type of activities: Practica Number of hours: per week: 2 per level/sen Form of the course: preser	nester: 24
Number of credits: 2	
Recommended semester: 4.	., 6.
Educational level: I., II.	
Prerequisites:	
evaluation, he is obliged to successful to s	ident must complete 85% of exercises and theoretical lectures. For ubmit outputs from the technical and free assignment, which have been meet an acceptable technical and artistic level. inary/final): For the final evaluation, the student submits practical mical and artistic processing of the given topics is evaluated. he student to work with the photographic medium, which is an integral ys to him extended technological procedures applied in photographic in an overview of trends and happenings in contemporary, global and
in photographic practice. The studio where they will lear landscape; from detail to who	become familiar with the expanded possibilities of using technology he exercises of the subject will be carried out in the interior / exterior / rn to properly expose the motifs of portrait, still life, architecture, ole. Choice of subject processing technology: analog/digital is optional. ends in contemporary art, world and domestic photography in the form
L.Frost-Kreativní fotografie Miroslav Myška-Světlo a os P.Velkoborský., P. Vermouze Brno 2006;	

Profesionální retušování portrétů ve Photoshopu / Autor Scott Kelby, Computer Press, 2011; Fotografie & světlo : naučte se techniky fotografického svícení / Autor Fill Hunter, Steven Biver, Paul Fuqua, Zoner Press, 2007; Andreas Feininger, Groesse Fotolehre, HEYNE, 2001; Sprievodca digitálního fotografa, Tom Ang, Euromedia 2004

## Languages necessary to complete the course:

Slovak

Notes:

## Past grade distribution

Total number of evaluated students: 106

А	В	С	D	Е	FX
59,43	27,36	7,55	0,94	0,0	4,72

Lecturers: Mgr. art. Jana Ilková, ArtD.

Last change: 06.12.2022

Academic year: 2022/2	023
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KG/Bina.b57/21	Course title: Bioart and Nature art I.
Educational activities: Type of activities: Prac Number of hours: per week: 3 per leve Form of the course: pr	l/semester: 36
Number of credits: 3	
Recommended semeste	<b>r:</b> 5., 7.
Educational level: I.	
Prerequisites:	
Course requirements:	ductory lectures participation in the block teaching workshop articles

Completion of the introductory lectures, participation in the block teaching - workshop, artistic creation in the workshop. Participation in events is an absolute prerequisite; assessment is dependent on the conceptual and artistic quality of the visual output - the work.

#### Learning outcomes:

The learning outcomes are familiarization with the concepts of "bioart" and "nature art", the acquisition of theoretical knowledge in these fields, practical artistic creation in the field - nature with minimalist, ephemeral elements in the intentions of image/object/installation/performance and their photo- and video documentation. The most prominent outcome is the testing of an improvisational position of visual art that responds to the site (site specific) and manipulates to minimize the input and maximize the idea/concept. This position of making aims to oxygenate the student's making and thinking in their preferred medium of creation

## **Class syllabus:**

The semester course starts with two introductory lectures on the art movements of bioart and nature art, which focus on the definition of terms, the art-historical context, examples and recommended literature. Instruction continues with a five-day workshop based on 1. acquiring knowledge of the site, 2. developing a concept for the work, 3. consultation, 4. realization, 5. documentation, 6. presentation of the work, and 7 professional discussion of the resulting work.

#### **Recommended literature:**

Eduardo Kac: Telepresence and Bioart, The Univesity of Michigan Press, 2005, ISBN: 0-472-09810-1, Robert Mitchell: Bioart and the vitality of media, The University of Washington Press, 2010, ISBN: 978-2-2-295-99007-1 Eduardo Kac (editor): Signs of Life, The MIT Press, Cmbridge, Massachusetts, London, England, 2009, ISBN: 978-0-262-11293-2 William Mayers: Bio Art, Thames and Hudson, New York, 2015, ISBN: 978-0-500-23932-2 George Gessert: A history of Art involving DNA. In LifeScience (Ars Electronica 1999), edited by Gerfried Stocker and Christine Schöpf, New York, Springer, 1999. Natalie Jeremijenko and Eugene Thacker: Creative Biotechnology: A Users Manual. New York: Locus+, 2004 Mitchell W. What Do Pictures Want? The Lives and Loves of Images. Chicago: University of Chicago Press, 2005.

Rosalind E. Krauss: Reinventing the Medium, Critical inqiry 25, no. 2, 1999 Martina Ivičič: Bioarty, Enter No. 16/IV/2013, Košice, ISSN: 1338-1946 Erőss István: Természetművészet, 2011, ISBN 978-963-08-1305-1 Naphimnusz, Nemzetközi Velencei-tavi symposion 2006-2013, Symposion Alapítvóany, Budapest, 2013, ISBN 978-963-08-8434-1

Languages necessary to complete the course: Slovak language

#### Notes:

## Past grade distribution

Total number of evaluated students: 17

А	В	С	D	Е	FX
76,47	11,76	11,76	0,0	0,0	0,0

Lecturers: Mgr. art. Gabriel Gyenes, ArtD.

Last change: 06.12.2022

Academic year: 2022/2023	
University: Academy of Fine	Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KG/Bina.b68/21	<b>Course title:</b> Bioart and Nature art II.
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/sem Form of the course: present	
Number of credits: 3	
Recommended semester: 6.,	8.
Educational level: I.	
Prerequisites:	
the workshop. Participation is conceptual and artistic quality Learning outcomes:	n the events is an absolute condition, the evaluation depends on the of the visual output - the work.
Completion of introductory le the workshop. Participation is conceptual and artistic quality <b>Learning outcomes:</b> The results of the education acquisition of theoretical km nature with minimalistic, epl performance and their photo improvisational position of vi with the aim of minimizing t	n the events is an absolute condition, the evaluation depends on the of the visual output - the work. are familiarization with the terms "bioart" and "nature art", the howledge in these fields, practical artistic creation in the field - hemeral elements in the intentions of the image/object/installation/ o and video documentation . The main result is trying out the sual art, which responds to the given place (site specific) and handles
Completion of introductory le the workshop. Participation is conceptual and artistic quality <b>Learning outcomes:</b> The results of the education acquisition of theoretical kr nature with minimalistic, eph performance and their phote improvisational position of vi with the aim of minimizing t aims to oxygenate the creation <b>Class syllabus:</b> Semester teaching begins w and nature art, which are for and recommended literature acquiring knowledge of the g	a are familiarization with the terms "bioart" and "nature art", the nowledge in these fields, practical artistic creation in the field - hemeral elements in the intentions of the image/object/installation/ o and video documentation . The main result is trying out the sual art, which responds to the given place (site specific) and handles he input and maximizing the idea/concept. This position of creation

George Gessert: A history of Art involving DNA. In LifeScience (Ars Electronica 1999), edited by Gerfried Stocker and Christine Schöpf, New York, Springer, 1999. Natalie Jeremijenko and Eugene Thacker: Creative Biotechnology: A Users Manual. New York: Locus+, 2004 Mitchell W.J. Thomas: What Do Pictures Want? The Lives and Loves of Images. Chicago: University of Chicago Press, 2005. Rosalind E. Krauss: Reinventing the Medium, Critical inquiry 25, no. 2, 1999 Martina Ivičič: Bioarty, Enter No. 16/IV/2013, Košice, ISSN: 1338-1946 Erőss István: Természetművészté, 2011, ISBN 978-963-08-1305-1 Naphimnusz, International Velencei-tavi symposium 2006-2013, Symposion Alapítvóany, Budapest, 2013, ISBN 978-963-08-8434-1 Languages necessary to complete the course: Slovak language Notes: Past grade distribution

Total number of evaluated students: 10

А	В	С	D	Е	FX
80,0	0,0	10,0	0,0	0,0	10,0
Lecturers: Mor	art Gabriel Gy	enes ArtD			

Lecturers: Mgr. art. Gabriel Gyenes, ArtD.

Last change: 06.12.2022

	: 2022/2023				
University: Ac	ademy of Fine A	Arts and Design Bi	ratislava		
Faculty:					
<b>Course ID:</b> KD/Vldr.b35/22	2	<b>Course title:</b> Characteristics of	f wood		
Educational ac Type of activi Number of ho per week: 2 Form of the c	ties: Seminar ours: per level/semes	ster: 24			
Number of cre	dits: 3				
Recommended	semester: 3., 5				
Educational le	vel: I.				
Prerequisites:					
-		nation or semester ry/final): final	work.		
	omes: c knowledge abo	out deciduous and	coniferous trees	growing in Euro	na An arrangian
of the positive	and negative pro	operties of wood a			-
Class syllabus: The subject of microscopic fea It foregrounds or drying of wo It also focuses have an undesi	wood properties atures of conifer the basic physic ood and their sub on wood defect	will provide stude ous and deciduous al properties of wo osequent effect on s, such as lumps, he furniture produ	s an input mater ents with a basic s trees growing i ood such as woo wood quality. cracks, defects	ial in the product overview of the r in Europe. od density and m in the shape of t	tion of furniture. macroscopic and oisture, swelling the trunk, which
Class syllabus: The subject of microscopic fea It foregrounds or drying of wo It also focuses have an undesit conditions, can <b>Recommended</b> ČUNDERLÍK, 978-80-228-20 POŽGAJ, A	wood properties atures of conifer the basic physica ood and their sub on wood defect rable effect on th be used as adde <b>literature:</b> I. 2009. Štruktú 61-5. CHOVANEC, D	will provide stude ous and deciduous al properties of wo osequent effect on s, such as lumps, he furniture produ	s an input mater ents with a basic s trees growing i ood such as woo wood quality. cracks, defects ction process, bi TU vo Zvolene S. – BABIAK, I	ial in the product overview of the r in Europe. od density and me in the shape of t ut at the same tin a, 2009. 135 s. IS	tion of furniture. macroscopic and oisture, swelling the trunk, which ne, under certain BN
Class syllabus: The subject of microscopic fea It foregrounds or drying of wo It also focuses have an undesit conditions, can <b>Recommended</b> ČUNDERLÍK, 978-80-228-20 POŽGAJ, A dreva. Bratislav	wood properties atures of conifer the basic physica ood and their sub on wood defect rable effect on th be used as adde <b>literature:</b> I. 2009. Štruktú 61-5. CHOVANEC, D /a : Príroda, 199 <b>essary to comp</b>	will provide stude ous and deciduous al properties of wo osequent effect on s, such as lumps, ne furniture produ ed value. ma dreva. Zvolen : 0. – KURJATKO,	s an input mater ents with a basic s trees growing i ood such as woo wood quality. cracks, defects ction process, bi TU vo Zvolene S. – BABIAK, I	ial in the product overview of the r in Europe. od density and me in the shape of t ut at the same tin a, 2009. 135 s. IS	tion of furniture. macroscopic and oisture, swelling the trunk, which ne, under certain BN
Class syllabus: The subject of with microscopic feat It foregrounds or drying of word It also focuses have an undesit conditions, can Recommended ČUNDERLÍK, 978-80-228-20 POŽGAJ, A dreva. Bratislav Languages nec	wood properties atures of conifer the basic physica ood and their sub on wood defect rable effect on th be used as adde <b>literature:</b> I. 2009. Štruktú 61-5. CHOVANEC, D /a : Príroda, 199 <b>essary to comp</b>	will provide stude ous and deciduous al properties of wo osequent effect on es, such as lumps, ne furniture produ ed value. na dreva. Zvolen : 0. – KURJATKO, 3. 488 s. ISBN 80	s an input mater ents with a basic s trees growing i ood such as woo wood quality. cracks, defects ction process, bi TU vo Zvolene S. – BABIAK, I	ial in the product overview of the r in Europe. od density and me in the shape of t ut at the same tin a, 2009. 135 s. IS	tion of furniture. macroscopic and oisture, swelling the trunk, which ne, under certain BN
Class syllabus: The subject of v microscopic fea It foregrounds or drying of wc It also focuses have an undesit conditions, can Recommended ČUNDERLÍK, 978-80-228-20 POŽGAJ, A dreva. Bratislav Languages nec Slovak languag Notes: Past grade dist	wood properties atures of conifer the basic physica ood and their sub on wood defect rable effect on th be used as adde <b>literature:</b> I. 2009. Štruktú 61-5. CHOVANEC, D /a : Príroda, 199 essary to compl ge	will provide stude ous and deciduous al properties of wo osequent effect on s, such as lumps, ne furniture produ ed value. na dreva. Zvolen : 0. – KURJATKO, 3. 488 s. ISBN 80 lete the course:	s an input mater ents with a basic s trees growing i ood such as woo wood quality. cracks, defects ction process, bi TU vo Zvolene S. – BABIAK, I	ial in the product overview of the r in Europe. od density and me in the shape of t ut at the same tin a, 2009. 135 s. IS	tion of furniture. macroscopic and oisture, swelling the trunk, which ne, under certain BN
Class syllabus: The subject of microscopic fea It foregrounds or drying of wo It also focuses have an undesit conditions, can Recommended ČUNDERLÍK, 978-80-228-20 POŽGAJ, A dreva. Bratislav Languages nec Slovak languag Notes: Past grade dist	wood properties atures of conifer the basic physica ood and their sub on wood defect rable effect on th be used as adde <b>literature:</b> I. 2009. Štruktú 61-5. CHOVANEC, D va : Príroda, 199 essary to complige	will provide stude ous and deciduous al properties of wo osequent effect on s, such as lumps, ne furniture produ ed value. na dreva. Zvolen : 0. – KURJATKO, 3. 488 s. ISBN 80 lete the course:	s an input mater ents with a basic s trees growing i ood such as woo wood quality. cracks, defects ction process, bi TU vo Zvolene S. – BABIAK, I	ial in the product overview of the r in Europe. od density and me in the shape of t ut at the same tin a, 2009. 135 s. IS	tion of furniture. macroscopic and oisture, swelling the trunk, which ne, under certain BN

Lecturers: Ing. Eduard Herber

Last change: 08.12.2022

Course ID: (KF/Psob.bl-7/16         Course title: Computer picture processing (Photoshop)           Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/semester: 24         Form of the course: present           Number of credits: 3         Recommended semester: 1., 3., 5.           Educational level: 1.         Prerequisites:           Course enquirements: - active participation (the subject is taught in the form of an intensive workshop) - mastering assigned tasks           Learning outcomes: The student will acquire basic knowledge and skills in working with bitmap graphics with a focu on practical usability in artistic creation. The teaching takes place in the environment of the Adob Photoshop CS6 graphics program.           Class syllabus: 345 / 5 000         Vysledky prekladov           — theoretical introduction to working with bitmap graphics           — user environment and workflow of Photoshop           — work with layers           — work with layers           — typography           — photo/scan processing and editing techniques           — coloring, photomontage, basic retouching, digital drawing / painting           — preparation of documents for various printing and imaging technologies	Academic year: 2022/2023	
Course ID: KF/Psob.b1-7/16       Course title: Computer picture processing (Photoshop)         Educational activities: Type of activities: Practical Number of hours: per weck: 2 per level/semester: 24 Form of the course: present       Form of the course: present         Number of credits: 3       Recommended semester: 1., 3., 5.         Educational level: 1.       Prerequisites:         Course equirements: - active participation (the subject is taught in the form of an intensive workshop) - mastering assigned tasks       Course requirements: - active participation (the subject is taught in the form of an intensive workshop)         - mastering assigned tasks       Course requirements: - active participation (the subject is taught in the form of an intensive workshop)         - mastering assigned tasks       Course requirements: - active participation (the subject is taught in the form of an intensive workshop)         - mastering assigned tasks       Class syllabus: - addition and the ourse program.         Class syllabus: 345 / 5 000       Výsledky prekladov - theoretical introduction to working with bitmap graphics - user environment and workflow of Photoshop - setting and managing colors - work with layers - typography - photo/scan processing and editing techniques - coloring, photomontage, basic retouching, digital drawing / painting - preparation of documents for various printing and imaging technologies         Recommended literature: - Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/ photoshop_reference.pdf) - http://tv.adobe.com/show/learn-photoshop-cs6/ - various tutorials on the web for working with Photoshop <th>University: Academy of Fin</th> <th>e Arts and Design Bratislava</th>	University: Academy of Fin	e Arts and Design Bratislava
KF/Psob.b1-7/16       Computer picture processing (Photoshop)         Educational activities:       Type of activities: Practical         Number of hours:       per week: 2 per level/semester: 24         Form of the course: present       Formof the course: present         Number of credits: 3       Recommended semester: 1., 3., 5.         Educational level: I.       Prerequisites:         Prerequisites:       Course requirements:         - active participation (the subject is taught in the form of an intensive workshop)       - mastering assigned tasks         Learning outcomes:       The student will acquire basic knowledge and skills in working with bitmap graphics with a focu on practical usability in artistic creation. The teaching takes place in the environment of the Adob Photoshop CS6 graphics program.         Class syllabus:       345 / 5 000         Výsledky prekladov       — user environment and workflow of Photoshop         - setting and managing colors       — work with layers         - work with layers       — typography         - preparation of documents for various printing and imaging technologies         Recommended literature:       — Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/ photoshop_reference.pdf)         - Atobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/ photoshop_reference.pdf)	Faculty:	
Type of activities: Practical Number of hours: per week: 2 per level/semester: 24 Form of the course: present Number of credits: 3 Recommended semester: 1., 3., 5. Educational level: I. Prerequisites: Course requirements: - active participation (the subject is taught in the form of an intensive workshop) - mastering assigned tasks Learning outcomes: The student will acquire basic knowledge and skills in working with bitmap graphics with a focu on practical usability in artistic creation. The teaching takes place in the environment of the Adobo Photoshop CS6 graphics program. Class syllabus: 345 / 5 000 Výsledky prekladov — theoretical introduction to working with bitmap graphics — user environment and workflow of Photoshop — setting and managing colors — work with layers — typography — photo/scan processing and editing techniques — coloring, photomontage, basic retouching, digital drawing / painting — preparation of documents for various printing and imaging technologies Recommended literature: — Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/ photoshop_reference.pdf) — http://tv.adobe.com/show/learn-photoshop-cs6/ — various tutorials on the web for working with Photoshop	<b>Course ID:</b> KF/Psob.b1-7/16	
Recommended semester: 1., 3., 5.         Educational level: I.         Prerequisites:         Course requirements:         - active participation (the subject is taught in the form of an intensive workshop)         - mastering assigned tasks         Learning outcomes:         The student will acquire basic knowledge and skills in working with bitmap graphics with a focu on practical usability in artistic creation. The teaching takes place in the environment of the Adob Photoshop CS6 graphics program.         Class syllabus:         345 / 5 000         Výsledky prekladov         — theoretical introduction to working with bitmap graphics         — user environment and workflow of Photoshop         — setting and managing colors         — work with layers         — tpopraphy         — photo/scan processing and editing techniques         — coloring, photomontage, basic retouching, digital drawing / painting         — preparation of documents for various printing and imaging technologies         Recommended literature:         — Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/         photoshop_reference.pdf)         — http://tv.adobe.com/show/learn-photoshop-cs6/         — various tutorials on the web for working with Photoshop	Number of hours: per week: 2 per level/ser	nester: 24
Educational level: I.         Prerequisites:         Course requirements:         - active participation (the subject is taught in the form of an intensive workshop)         - mastering assigned tasks         Learning outcomes:         The student will acquire basic knowledge and skills in working with bitmap graphics with a focu on practical usability in artistic creation. The teaching takes place in the environment of the Adobe Photoshop CS6 graphics program.         Class syllabus:         345 / 5 000         Výsledky prekladov         — theoretical introduction to working with bitmap graphics         — user environment and workflow of Photoshop         — setting and managing colors         — work with layers         — typography         — photo/scan processing and editing techniques         — coloring, photomontage, basic retouching, digital drawing / painting         — preparation of documents for various printing and imaging technologies         Recommended literature:         — Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/         — http://tv.adobe.com/show/learn-photoshop-cs6/         — various tutorials on the web for working with Photoshop	Number of credits: 3	
Prerequisites: Course requirements: - active participation (the subject is taught in the form of an intensive workshop) - mastering assigned tasks Learning outcomes: The student will acquire basic knowledge and skills in working with bitmap graphics with a focu on practical usability in artistic creation. The teaching takes place in the environment of the Adob Photoshop CS6 graphics program. Class syllabus: 345 / 5 000 Výsledky prekladov — theoretical introduction to working with bitmap graphics — user environment and workflow of Photoshop — setting and managing colors — work with layers — typography — photo/scan processing and editing techniques — coloring, photomontage, basic retouching, digital drawing / painting — preparation of documents for various printing and imaging technologies Recommended literature: — Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/ photoshop_reference.pdf) — http://tv.adobe.com/show/learn-photoshop-cs6/ — various tutorials on the web for working with Photoshop	Recommended semester: 1	., 3., 5.
Course requirements: - active participation (the subject is taught in the form of an intensive workshop) - mastering assigned tasks Learning outcomes: The student will acquire basic knowledge and skills in working with bitmap graphics with a focu on practical usability in artistic creation. The teaching takes place in the environment of the Adob Photoshop CS6 graphics program. Class syllabus: 345 / 5 000 Výsledky prekladov — theoretical introduction to working with bitmap graphics — user environment and workflow of Photoshop — setting and managing colors — work with layers — typography — photo/scan processing and editing techniques — coloring, photomontage, basic retouching, digital drawing / painting — preparation of documents for various printing and imaging technologies Recommended literature: — Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/ photoshop_reference.pdf) — http://tv.adobe.com/show/learn-photoshop-cs6/ — various tutorials on the web for working with Photoshop	Educational level: I.	
<ul> <li>active participation (the subject is taught in the form of an intensive workshop)</li> <li>mastering assigned tasks</li> </ul> Learning outcomes: The student will acquire basic knowledge and skills in working with bitmap graphics with a focu on practical usability in artistic creation. The teaching takes place in the environment of the Adobe Photoshop CS6 graphics program. Class syllabus: 345 / 5 000 Výsledky prekladov — theoretical introduction to working with bitmap graphics — user environment and workflow of Photoshop — setting and managing colors — work with layers — typography — photo/scan processing and editing techniques — coloring, photomontage, basic retouching, digital drawing / painting — preparation of documents for various printing and imaging technologies Recommended literature: — Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/photoshop_reference.pdf) — http://tv.adobe.com/show/learn-photoshop-cs6/ — various tutorials on the web for working with Photoshop	Prerequisites:	
The student will acquire basic knowledge and skills in working with bitmap graphics with a focu on practical usability in artistic creation. The teaching takes place in the environment of the Adob Photoshop CS6 graphics program. <b>Class syllabus:</b> 345 / 5 000 Výsledky prekladov — theoretical introduction to working with bitmap graphics — user environment and workflow of Photoshop — setting and managing colors — work with layers — typography — photo/scan processing and editing techniques — coloring, photomontage, basic retouching, digital drawing / painting — preparation of documents for various printing and imaging technologies <b>Recommended literature:</b> — Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/ photoshop_reference.pdf) — http://tv.adobe.com/show/learn-photoshop-cs6/ — various tutorials on the web for working with Photoshop	1 1 1	bject is taught in the form of an intensive workshop)
<ul> <li>work with layers</li> <li>typography</li> <li>photo/scan processing and editing techniques</li> <li>coloring, photomontage, basic retouching, digital drawing / painting</li> <li>preparation of documents for various printing and imaging technologies</li> </ul> Recommended literature: <ul> <li>Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/photoshop_reference.pdf)</li> <li>http://tv.adobe.com/show/learn-photoshop-cs6/</li> <li>various tutorials on the web for working with Photoshop</li> </ul>	on practical usability in artis Photoshop CS6 graphics pro	stic creation. The teaching takes place in the environment of the Adobe
<ul> <li>Adobe Photoshop CS6 user manual (http://help.adobe.com/archive/en/photoshop/cs6/ photoshop_reference.pdf)</li> <li>http://tv.adobe.com/show/learn-photoshop-cs6/</li> <li>various tutorials on the web for working with Photoshop</li> </ul>	The student will acquire bas on practical usability in artis Photoshop CS6 graphics pro <b>Class syllabus:</b> 345 / 5 000 Výsledky prekladov — theoretical introduction to — user environment and wo	o working with bitmap graphics orkflow of Photoshop
	The student will acquire bas on practical usability in artis Photoshop CS6 graphics pro <b>Class syllabus:</b> 345 / 5 000 Výsledky prekladov — theoretical introduction to — user environment and wo — setting and managing col — work with layers — typography — photo/scan processing an — coloring, photomontage,	o working with bitmap graphics orkflow of Photoshop lors
SK, ENG	The student will acquire bas on practical usability in artis Photoshop CS6 graphics pro <b>Class syllabus:</b> 345 / 5 000 Výsledky prekladov — theoretical introduction to — user environment and wo — setting and managing col — work with layers — typography — photo/scan processing an — coloring, photomontage, — preparation of documents <b>Recommended literature:</b> — Adobe Photoshop CS6 us photoshop_reference.pdf) — http://tv.adobe.com/show	o working with bitmap graphics orkflow of Photoshop ors d editing techniques basic retouching, digital drawing / painting s for various printing and imaging technologies ser manual (http://help.adobe.com/archive/en/photoshop/cs6/ //learn-photoshop-cs6/

The course capacity is limited to 20 students (two groups of 10 each). The subject is offered only in the winter semester.

Past grade distribution								
Total number o	f evaluated stude	nts: 103						
A B C D E FX								
88,35 2,91 4,85 0,0 0,0 3,88								
Lecturers: Mgr	Lecturers: Mgr. art. Zuzana Pustaiová, ArtD.							
Last change: 21.11.2022								
Approved by: a	doc. Mgr. art. Syl	via Jokelová						

Academic year: 2022/20	)23
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/KsNa.b35/22	Course title: Construction Joints For Furniture
Educational activities: Type of activities: Sem Number of hours: per week: 2 per level Form of the course: pr	/semester: 24
Number of credits: 3	
Recommended semeste	<b>r:</b> 3., 5.
Educational level: I.	
Prerequisites:	
<b>Course requirements:</b> Completion of a written	examination or semester work.
Learning outcomes: Acquiring knowledge at	out furniture structural joints.
is complex, as it does n structural joint is also a durability of the furnitur	basis for structural construction of furniture. The area of structural joints of matter what structural joint we use in the production of furniture. The a critical point from the point of view of strength, safety, stability and e. The subject "Construction joints for furniture" guides students through

# the issue of structural joints in relation to the chosen type of wood-based material.

## **Recommended literature:**

1. JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zvolen : TUZVO, 2014. 357 s. ISBN 978-80-228-2464-4.

2. JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : TU vo Zvolene, 2011. 164 s. ISBN 978-80-228-2255-8.

3. KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislave, 2009. 284 s. ISBN 978-80-227-3006-8.

4. JOSTEN, E. – REICHE, T. – WITTCHEN, B. 2011. Truhlářské konstrukce : spoje, povrchové úpravy dřeva, konstrukce. Praha : Grada Publishing, 2011. 288 s. ISBN 978-80-247-2960-2.

5. NUTSCH, W. 2006. Konštrukce v interiéru : Vnitřní dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2006. 448 s. ISBN 80-247-1276-8.

6. NUTSCH, W. 2012. Konštrukce nabytku : Nábytek a zabudované skříně. 2. prepracované vydanie Praha : Grada Publishing, 2012. 408s. ISBN 978-80-247-4244-1.

7. HALABALA, J. 1969. Výroba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969. 317 s.

## **Languages necessary to complete the course:** Slovak language

Notes:								
Past grade dist Total number of	ribution f evaluated stude	nts: 0						
А	В	С	D	E	FX			
0,0 0,0 0,0 0,0 0,0 0,0								
Lecturers: Ing.	Lecturers: Ing. Eduard Herber							
Last change: 08.12.2022								
Approved by: a	loc. Mgr. art. Syl	via Jokelová						

#### STATE EXAM DESCRIPTION

Academic year:	2022/2023
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University: Academy of Fine Arts and Design Bratislava

#### **Faculty:**

**Course ID:** KD/BcDI b8/22

**Course title:** Defence of Bachelor's Thesis

Number of credits: 10

Educational level: I.

**Prerequisites:** KD/BaPr.b8/14 - Bachelor's Thesis (consultation, formulation)

#### **Course requirements:**

Participation in the defense of the final thesis and state debate (state examination).

#### Learning outcomes:

The student independently formulates the goal of the final thesis, is independently able to communicate and implement his project and to actively develop the debate within the assigned state circles.

#### **Class syllabus:**

The defense of the bachelor's thesis takes place before the examination committee, whose chairman and members are appointed by the rector from representatives of the relevant department, the Department of Theory and History of Art, the Visual and Cultural Studies Section of the VŠVU Research Center and experts from practice approved by the VŠVU UR. During the defense, a member of the committee can propose a change in the assessment. The committee decides on the final evaluation by voting. In case of equality of votes, the chairman's vote is decisive. A student who failed to defend his bachelor's thesis can apply again within two years. If the student does not defend the work in the next term, or does not register for the defense, he will be expelled from the studies due to disadvantage.

State exam syllabus:

#### **Recommended literature:**

The literature is determined individually according to the topic of the bachelor's thesis.

**Languages necessary to complete the course:** Slovak

Last change: 17.12.2022

Academic year: 2022/20	)23				
University: Academy of	Fine Ar	ts and Design Br	atislava		
Faculty:					
<b>Course ID:</b> KVK/Dita.b57/17		C <b>ourse title:</b> Design talk I.			
Educational activities: Type of activities: Prac Number of hours: per week: 3 per level Form of the course: pr	/semeste	er: 36			
Number of credits: 2					
Recommended semester	r <b>:</b> 5., 7.				
Educational level: I.					
Prerequisites:					
Course requirements: The student passes the course reports on course reports on courses fully complete eight teaching Learning outcomes:	urrent to e the sul	pics, which he cl	hooses himself	and provokes disc	cussions.
Strengthening the quality Guidance of independe Preparation for creating	nt study	and acquisition		owledge and skil	lls in the field.
<b>Class syllabus:</b> The subject is a discussion Space for lectures by tea A crash zone for urgent subjects and information	chers fro t request	om the departments for students the	nt and invited e	xperts from practi	
<b>Recommended literatur</b> Current information - all					
Languages necessary to	comple	te the course:			
Notes:					
Past grade distribution Total number of evaluate	ed studer	nts: 236			
A B		С	D	Е	FX
62,71 20,	34	12,71	2,54	0,0	1,69
Lecturers: Mgr. art. Pete	er Nosáľ				
Last change: 17.11.2022	2				
Approved by: doc. Mgr.	art. Sylv	via Jokelová			

Academic year: 2022/2	023				
University: Academy of	Fine Art	s and Design B	ratislava		
Faculty:					
<b>Course ID:</b> KVK/Dita.b68/17		<b>ourse title:</b> Design talk II.			
Educational activities: Type of activities: Prac Number of hours: per week: 3 per leve Form of the course: pr	l/semeste	<b>r:</b> 36			
Number of credits: 2					
Recommended semeste	<b>r:</b> 6., 8.				
Educational level: I.					
Prerequisites:					
The student passes the c He prepares reports on c To successfully complet complete eight teaching Learning outcomes: Strengthening the qualit Guidance of independe Preparation for creating	eurrent top te the sub units y of prese ent study	pics, which he c ject, the studen entation and cor and acquisition	hooses himself a t must not have	and provokes disc an unexcused ab	cussions. psence and must
Class syllabus: The subject is a discussi Space for lectures by tea A crash zone for urgen subjects and information Recommended literatu	t requests at the de	m the departme s for students the	nt and invited ex	sperts from practi	
Current information - al					
Languages necessary to slovak, english	o complet	e the course:			
Notes:					
<b>Past grade distribution</b> Total number of evaluat		ts: 227			
A H	3	С	D	Е	FX
63,44 28,	19	6,61	0,88	0,44	0,44
Lecturers: Mgr. art. Pet	er Nosáľ		1	·	
Last change: 17.11.202					

University: Academy of	f Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/Diks.b46/16	Course title: Design, Context, Society
Educational activities: Type of activities: Prac Number of hours: per week: 1 / 1 per l Form of the course: p	evel/semester: 12 / 12
Number of credits: 2	
Recommended semeste	<b>r:</b> 4., 6., 8.
Educational level: I.	
Prerequisites:	
Antirequisites: KD/Dik	s.b35/16
<b>Course requirements:</b> Attendance at classes a study regulations.	t least 75%, unless the teacher specifies otherwise in accordance with th
, ,	
Learning outcomes: The student participates	in thematic seminars. He is able to analyze design work with consideratio r symbolic criteria. He understands the creation of a design work and know
Learning outcomes: The student participates on utilitarian, aesthetic of how to formulate it own attitude. Class syllabus: The purpose of the subj the individual. Students scale. During the semin for industry, through au social life. The content aesthetic or symbolic or the creation of a design Assignments have the of in the designer's work.	ect is to approach design in the broader context of the life of society an participate in thematic seminars and work on assigned topics of a smalle ars, they are introduced to the individual positions of design, from design thor's design, to its marginal tendencies extending into various areas of of the seminars is the analysis of designer work with regard to utilitarian iteria. Students are motivated to be interested in the context accompanyin work or product and formulate their own positions within the discussions haracter of exercises to support invention, creativity and experimentatio The outputs of assignments are presented in a two-dimensional form. The s and seminars are interconnected in such a way as to allow a creative wa
Learning outcomes: The student participates on utilitarian, aesthetic of how to formulate it own attitude. Class syllabus: The purpose of the subj the individual. Students scale. During the semin for industry, through au social life. The content aesthetic or symbolic cr the creation of a design Assignments have the of in the designer's work. topics of the assignment to respond to the discus	ect is to approach design in the broader context of the life of society an participate in thematic seminars and work on assigned topics of a smalle ars, they are introduced to the individual positions of design, from desig athor's design, to its marginal tendencies extending into various areas of of the seminars is the analysis of designer work with regard to utilitarian iteria. Students are motivated to be interested in the context accompanyin work or product and formulate their own positions within the discussions haracter of exercises to support invention, creativity and experimentatio The outputs of assignments are presented in a two-dimensional form. Th s and seminars are interconnected in such a way as to allow a creative wa sed questions.
Learning outcomes: The student participates on utilitarian, aesthetic of how to formulate it own attitude. Class syllabus: The purpose of the subj the individual. Students scale. During the semin for industry, through au social life. The content aesthetic or symbolic or the creation of a design Assignments have the of in the designer's work. topics of the assignment to respond to the discus Recommended literatu Depending on the topic	ect is to approach design in the broader context of the life of society an participate in thematic seminars and work on assigned topics of a smalle ars, they are introduced to the individual positions of design, from desig thor's design, to its marginal tendencies extending into various areas of of the seminars is the analysis of designer work with regard to utilitariar iteria. Students are motivated to be interested in the context accompanyin work or product and formulate their own positions within the discussions haracter of exercises to support invention, creativity and experimentatio The outputs of assignments are presented in a two-dimensional form. Th s and seminars are interconnected in such a way as to allow a creative wa sed questions. re: in coordination with specialist subjects in the field of design theory and

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 45					
А	В	С	D	Е	FX		
84,44 6,67 0,0 0,0 0,0 8,89							
Lecturers: doc.	Lecturers: doc. Mgr. art. Ing. Marián Laššák, ArtD.						
Last change: 08.12.2022							
Approved by: a	loc. Mgr. art. Syl	via Jokelová		_			

Academic year: 2022/202	23						
University: Academy of F	University: Academy of Fine Arts and Design Bratislava						
Faculty:							
<b>Course ID:</b> KD/Digr.b1/21	Course title: Digital literacy for designers I.						
Educational activities: Type of activities: Practi Number of hours: per week: 2 per level/s Form of the course: pres	semester: 24						
Number of credits: 2							
<b>Recommended semester:</b>	1.						
Educational level: I.							
Prerequisites:							
during the examination period. The resulting evalue Learning outcomes:	the us work on the resulting tasks in teaching topics, handing over the results uation is influenced by the activity in the lesson. the use of digital technology in the work of a designer - 3D rendering,						
basics of video editing, ap	oplied 3D D scanning, programming of basic applications, sensor electronics and						
with the technological process, with an accompar 1st year focused mainly or	of the teaching is based primarily on the acquisition of practical experience nying theoretical explanation. n programming, small electronics, the basics of video editing broad issues of 3D printing and 3D scanning, working with 3D models called						
<b>Recommended literature</b> Internet by topic, personal literature on the topic	e: I knowledge and experience of the teacher, excerpts from professional						
(provided by the teacher)							
1	-						

<b>Past grade dist</b> Total number o	ribution f evaluated stude	nts: 12						
А	В	С	D	E	FX			
100,0 0,0 0,0 0,0 0,0 0,0								
Lecturers: Mgr	Lecturers: Mgr. art. Eva Veselá, ArtD.							
Last change: 05.10.2022								
Approved by: a	doc. Mgr. art. Syl	via Jokelová						

Academic year: 2022/202	23						
University: Academy of Fine Arts and Design Bratislava							
Faculty:							
Course ID: KD/Digr.b2/21	Course title: Digital literacy for designers II						
Educational activities: Type of activities: Practi Number of hours: per week: 2 per level/s Form of the course: pres	semester: 24						
Number of credits: 2							
Recommended semester:	: 2.						
Educational level: I.							
Prerequisites:							
during the examination period. The resulting eval Learning outcomes:	us work on the resulting tasks in teaching topics, handing over the results luation is influenced by the activity in the lesson. the use of digital technology in the work of a designer - 3D rendering,						
	D scanning, programming of basic applications, sensor electronics and						
with the technological process, with an accompa 1st year focused mainly of	of the teaching is based primarily on the acquisition of practical experience unying theoretical explanation. on programming, small electronics, the basics of video editing broad issues of 3D printing and 3D scanning, working with 3D models -called						
<b>Recommended literature</b> Internet by topic, personal literature on the topic (provided by the teacher)	l knowledge and experience of the teacher, excerpts from professional						
Languages necessary to o	-						
Slovak language, English	language						

Past grade distribution Total number of evaluated students: 11								
А	A B C D E FX							
81,82 18,18 0,0 0,0 0,0 0,0								
Lecturers: Mgr	Lecturers: Mgr. art. Eva Veselá, ArtD.							
Last change: 03	Last change: 05.10.2022							
Approved by: a	loc. Mgr. art. Syl	via Jokelová						

University: Academy of Fine Arts and Design Bratislava		
Faculty:		
Course ID: KD/Digr.b3/21	Course title: Digital literacy for designers III	
Educational activities: Type of activities: Practica Number of hours: per week: 2 per level/se Form of the course: prese	emester: 24	
Number of credits: 2		
Recommended semester: 3	3.	
Educational level: I.		
Prerequisites:		
during the examination period. The resulting evaluation Learning outcomes:	s work on the resulting tasks in teaching topics, handing over the results ation is influenced by the activity in the lesson. he use of digital technology in the work of a designer - 3D rendering,	
	scanning, programming of basic applications, sensor electronics and	
1st year focused mainly on	the teaching is based primarily on the acquisition of practical experience ying theoretical explanation. programming, small electronics, the basics of video editing road issues of 3D printing and 3D scanning, working with 3D models alled	
process, with an accompany 1st year focused mainly on 2nd year focused on the br and acquiring skills in so-ca applied modeling <b>Recommended literature:</b>	ying theoretical explanation. programming, small electronics, the basics of video editing road issues of 3D printing and 3D scanning, working with 3D models alled	
process, with an accompany 1st year focused mainly on 2nd year focused on the br and acquiring skills in so-ca applied modeling <b>Recommended literature:</b> Internet by topic, personal b literature on the topic	ying theoretical explanation. programming, small electronics, the basics of video editing road issues of 3D printing and 3D scanning, working with 3D models alled knowledge and experience of the teacher, excerpts from professional	

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 8			
А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0
Lecturers: Mgr. art. Eva Veselá, ArtD.					
Last change: 05.10.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

University: Academy of Fine Arts and Design Bratislava		
Faculty:		
<b>Course ID:</b> KD/Digr.b4/21	Course title: Digital literacy for designers IV	
Educational activities: Type of activities: Practica Number of hours: per week: 2 per level/se Form of the course: prese	mester: 24	
Number of credits: 2		
Recommended semester: 4	4.	
Educational level: I.		
Prerequisites:		
during the examination period. The resulting evalua Learning outcomes:	work on the resulting tasks in teaching topics, handing over the results ation is influenced by the activity in the lesson. he use of digital technology in the work of a designer - 3D rendering,	
	scanning, programming of basic applications, sensor electronics and	
1st year focused mainly on	the teaching is based primarily on the acquisition of practical experience ying theoretical explanation. programming, small electronics, the basics of video editing oad issues of 3D printing and 3D scanning, working with 3D models alled	
process, with an accompany 1st year focused mainly on 2nd year focused on the br and acquiring skills in so-ca applied modeling <b>Recommended literature:</b>	ying theoretical explanation. programming, small electronics, the basics of video editing road issues of 3D printing and 3D scanning, working with 3D models	
process, with an accompany 1st year focused mainly on 2nd year focused on the br and acquiring skills in so-ca applied modeling <b>Recommended literature:</b> Internet by topic, personal b literature on the topic	ying theoretical explanation. programming, small electronics, the basics of video editing road issues of 3D printing and 3D scanning, working with 3D models alled knowledge and experience of the teacher, excerpts from professional	

Past grade dist Total number o	ribution f evaluated stude	nts: 56			
А	В	С	D	E	FX
83,93	10,71	5,36	0,0	0,0	0,0
Lecturers: Mgr. art. Eva Veselá, ArtD.					
Last change: 05.10.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

Academic year: 2022/20	)23		
University: Academy of	Fine Arts and Design Bratislava		
Faculty:			
Course ID: KM/Drvm.b1/16Course title: Dramaturgy of Creative Material I.			
Educational activities: Type of activities: Prac Number of hours: per week: 2 / 1 per le Form of the course: pr	vel/semester: 24 / 12		
Number of credits: 4			
Recommended semester	r: 1.		
Educational level: I.	Educational level: I.		
Prerequisites:			
Course requirements:			

Attendance of at least 75% unless otherwise specified by the instructor in accordance with the course syllabus

#### Learning outcomes:

As a result of the training, the students will be oriented in the issues of technological practices in history and in the present.

During the duration of the academic year, in the winter and summer semesters, students are introduced in the form of lectures to the knowledge of the input of materials into a painting work, their properties, composition and influence on the process of creation.

The objective is to familiarize students with basic art materials and selected art techniques. The emphasis is not on encyclopaedic knowledge, but is intended to initiate individual reading. That is why we use the term "dramaturgy" instead of "technology". The lectures do not leave the terrain of the technology of painting, but, with the emphasis on initiation, leave room for independent study based on the recommended literature. The purpose of the lectures is to acquire the ability to orient oneself to the subject matter. Therefore, we do not insist on memorization, but require authorial reflection. The lectures include seminar exercises with visual material with emphasis on visual-haptic cognition and on processuality.

## Class syllabus:

Students go through the historical development of the emergence of the material, which appeared in the practice of creation and subsequently found application in artistic techniques, both historical and contemporary. Emphasis is placed on listening to the "voice of the material" and its use as an independent idea. Semester lectures are supplemented by demonstrations of technological processes and materials to bring the essence of the given lecture topic closer to the audience.

Winter semester (brief outline of each lecture topic) : pigments, dyes, binders, supports in painting, painting tools, handmade paper, parchment, drawing techniques, fixatives, pastel, watercolor, gouache, tempera, acrylic, frottage, decal, monotype, collage.

**Recommended literature:** 

Jiří Toroň - Materials and practical technology in painting, Bohumil Slánsky - Technique of painting, A.Blažej-P.Krkoška - Technology of paper production, J.H.Kocman - Medium paper, E.Šimunková-T.Bayerová - Pigments, V. Volavka - Malba a malířsky rukopis, D.Tóth - Nemá kniha , J.Baleka - Modř , barva mezi barvami , C.Cennini - Kniha umeni středoveku (Il libro dell arte) , K.Teissig - Technika kresby , K.Srp - Minimal art , G.Bachelard - Poetika prostor (The Poetics of Space) and other books and publications

# **Languages necessary to complete the course:** slovak

Notes:

Past grade dis	tribution				
0	of evaluated stude	nts: 197			
А	В	С	D	Е	FX
73,6	23,35	2,03	0,0	0,0	1,02
Lecturers: Mg	r. art. František D	emeter			
Last change: 0	5.12.2022				
Approved by:	doc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023			
University: Academy of Fine Arts and Design Bratislava			
Faculty:			
Course ID: KM/Drvm.b2/16	Course title: Dramaturgy of Creative Material II.		
Educational activities: Type of activities: Practical / Lecture Number of hours: per week: 2 / 1 per level/semester: 24 / 12 Form of the course: present			
Number of credits: 4			
Recommended semester: 2.			
Educational level: I.			
Prerequisites:			
Course requirements:			

Attendance of at least 75% unless otherwise specified by the instructor in accordance with the course syllabus

## Learning outcomes:

As a result of the training, the students will be oriented in the issues of technological practices in history and in the present.

During the duration of the academic year, in the winter and summer semesters, students are introduced in the form of lectures to the knowledge of the input of materials into a painting work, their properties, composition and influence on the process of creation.

## Class syllabus:

Students go through the historical development of the emergence of the material, which appeared in artistic practice and subsequently found application in art techniques both historical and contemporary. Emphasis is placed on listening to the "voice of the material" and using it as an idea in its own right. Semester lectures are supplemented by demonstrations of technological processes and materials to bring the essence of the given lecture topic closer.

Summer semester (brief outline of each lecture topic) : balsams, resins, thinners, varnishes, oils, media, reconstruction of the construction of a medieval painting, gilding, glazes, reconstruction of the construction of a historical oil painting, sheps, wax, encaustic, fresco, sgraffito, stucco, mosaic, contemporary technological methods in painting.

## **Recommended literature:**

Jiří Toroň - Materials and practical technology in painting, Bohumil Slánsky - Technique of painting, A.Blažej-P.Krkoška - Technology of paper production, J.H.Kocman - Medium paper, E.Šimunková-T.Bayerová - Pigments, V. Volavka - Malba a malířsky rukopis, D.Tóth - Nemá kniha , J.Baleka - Modř , barva mezi barvami , C.Cennini - Kniha umeni středoveku (Il libro dell arte) , K.Teissig - Technika kresby , K.Srp - Minimal art , G.Bachelard - Poetika prostoru (The Poetics of Space) and other books and publications

**Languages necessary to complete the course:** Slovak

Notes:					
Past grade dist Total number of	ribution f evaluated stude	nts: 178			
А	В	С	D	Е	FX
52,81	33,71	10,67	1,69	0,56	0,56
Lecturers: Mgr. art. František Demeter					
Last change: 06.12.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

Academic year: 2022/2023			
University: Academy of Fin	e Arts and Design Bratislava		
Faculty:			
Course ID: KK/KrAD.b1/12	Course title: Drawing - Design and Architecture I.		
Educational activities: Type of activities: Practica Number of hours: per week: 4 per level/sen Form of the course: preser	nester: 48		
Number of credits: 4			
Recommended semester: 1.			
Educational level: I.			
Prerequisites:			
with the study regulations. The for final evaluation. <b>Learning outcomes:</b> Study mastery of realistic drassics of proportional vision	sses at least 75%, unless the teacher specifies otherwise in accordance he condition for passing the course is the submission of semester papers awing (from simple basic objects, still life, architecture). Mastering the associated with artistic shorthand in accordance with perspective and		
	ow relationships, composing in format. Students will be able to depict on a two-dimensional image surface in the medium of drawing.		
Learning how to draw using Linear drawing using only a The ability to easily incorpo Lessons about the drawing s Skill and discernment in han Students are intensively guid (taking into account the spec	line. rate into the chosen format. hortcut when creating a form.		
Recommended literature:			
Languages necessary to con	-		
Slovak language or English			
Notes:			

Past grade dist Total number of	ribution f evaluated stude	nts: 342					
А	В	С	D	E	FX		
49,42	26,9	13,16	5,56	2,05	2,92		
Lecturers: doc. Mgr. art. Martin Derner, ArtD.							
Last change: 31.10.2022							
Approved by: a	loc. Mgr. art. Syl	via Jokelová					

	: 2022/2023					
University: Aca	demy of Fine A	Arts and Design Br	atislava			
Faculty:						
<b>Course ID:</b> KK/KrAD.b2/12						
Educational act Type of activit Number of ho per week: 4 Form of the co	ies: Practical urs: per level/seme	<b>ster:</b> 48				
Number of crea	lits: 4					
Recommended	semester: 2.					
Educational lev	vel: I.					
Prerequisites:						
<b>Course require</b>	ments:					
		ce with perspective dents will be able	e and expressing	g light and shade	-	
and composing dimensional im <b>Class syllabus:</b> In the second se of parts of the using the exper- composition in	in format. Stu age surface in t emester, the ma human body: ience from the format, space,		e and expressing to depict a thre ving. awing is gradua tons, various pl Study drawing	g light and shade e-dimensional re lly supplemented aster casts - por anatomically and	by the drawing trait, hand, leg, proportionally,	
and composing dimensional im <b>Class syllabus:</b> In the second se of parts of the using the exper- composition in	in format. Stu age surface in t emester, the ma human body: ience from the format, space, re volume, build	dents will be able he medium of drav stery of realistic dr skulls, later skele previous semester. perspective. Acqu	e and expressing to depict a thre ving. awing is gradua tons, various pl Study drawing	g light and shade e-dimensional re lly supplemented aster casts - por anatomically and	by the drawing trait, hand, leg, proportionally,	
and composing dimensional im <b>Class syllabus:</b> In the second second parts of the using the exper- composition in correctly captur <b>Recommended</b>	in format. Stu age surface in t emester, the ma human body: ience from the format, space, e volume, build <b>literature:</b>	dents will be able he medium of drav stery of realistic dr skulls, later skelet previous semester. perspective. Acqua d depth and space.	e and expressing to depict a thre ving. awing is gradua tons, various pl Study drawing	g light and shade e-dimensional re lly supplemented aster casts - por anatomically and	by the drawing trait, hand, leg, proportionally,	
and composing dimensional im- <b>Class syllabus:</b> In the second second of parts of the using the exper- composition in correctly captur <b>Recommended</b> Languages neco	in format. Stu age surface in t emester, the ma human body: ience from the format, space, e volume, build <b>literature:</b>	dents will be able he medium of drav stery of realistic dr skulls, later skelet previous semester. perspective. Acqua d depth and space.	e and expressing to depict a thre ving. awing is gradua tons, various pl Study drawing	g light and shade e-dimensional re lly supplemented aster casts - por anatomically and	by the drawing trait, hand, leg, proportionally,	
and composing dimensional im- <b>Class syllabus:</b> In the second sec of parts of the using the exper- composition in correctly captur <b>Recommended</b> Languages neco Slovak language	in format. Stu age surface in t emester, the ma human body: ience from the format, space, re volume, build <b>literature:</b> essary to comp e or English lar ribution	dents will be able he medium of drav stery of realistic dr skulls, later skeler previous semester. perspective. Acqua d depth and space.	e and expressing to depict a thre ving. awing is gradua tons, various pl Study drawing	g light and shade e-dimensional re lly supplemented aster casts - por anatomically and	by the drawing trait, hand, leg, proportionally,	
and composing dimensional ima Class syllabus: In the second sec of parts of the using the exper- composition in correctly captur Recommended Languages neco Slovak languag Notes: Past grade dist	in format. Stu age surface in t emester, the ma human body: ience from the format, space, re volume, build <b>literature:</b> essary to comp e or English lar ribution	dents will be able he medium of drav stery of realistic dr skulls, later skeler previous semester. perspective. Acqua d depth and space.	e and expressing to depict a thre ving. awing is gradua tons, various pl Study drawing	g light and shade e-dimensional re lly supplemented aster casts - por anatomically and	by the drawing trait, hand, leg, proportionally,	
and composing dimensional im- Class syllabus: In the second sec of parts of the using the exper- composition in correctly captur Recommended Languages neco Slovak languag Notes: Past grade dist	in format. Stu age surface in t emester, the ma human body: ience from the format, space, re volume, build <b>literature:</b> essary to comp e or English lar ribution f evaluated stud	dents will be able he medium of drav stery of realistic dr skulls, later skeler previous semester. perspective. Acqua d depth and space.	e and expressing to depict a thre ving. awing is gradua tons, various pl Study drawing aintance with lig	g light and shado ee-dimensional re lly supplemented aster casts - por anatomically and ght and shadow, :	by relationships eality on a two- l by the drawing trait, hand, leg, l proportionally, first attempts to	
and composing dimensional im- <b>Class syllabus:</b> In the second sec of parts of the using the exper- composition in correctly captur <b>Recommended</b> <b>Languages neco</b> Slovak languag <b>Notes:</b> <b>Past grade dist</b> Total number of A	in format. Stu age surface in t emester, the ma human body: ience from the format, space, re volume, build <b>literature:</b> essary to comp e or English lar ribution f evaluated stuc B 34,09	dents will be able he medium of drav stery of realistic dr skulls, later skeler previous semester. perspective. Acqua d depth and space.	e and expressing to depict a three ving. awing is gradua tons, various pl Study drawing aintance with lig	g light and shado ee-dimensional re lly supplemented aster casts - por anatomically and ght and shadow, = E	by relationships eality on a two- l by the drawing trait, hand, leg, l proportionally, first attempts to FX	
and composing dimensional im- Class syllabus: In the second sec of parts of the using the exper- composition in correctly captur Recommended Languages neco Slovak languag Notes: Past grade distr Total number of A 41,23	in format. Stu age surface in t emester, the ma human body: ience from the format, space, re volume, build <b>literature:</b> essary to comp e or English lar ribution f evaluated stuc B 34,09 Mgr. art. Marti	dents will be able he medium of drav stery of realistic dr skulls, later skeler previous semester. perspective. Acqua d depth and space.	e and expressing to depict a three ving. awing is gradua tons, various pl Study drawing aintance with lig	g light and shado ee-dimensional re lly supplemented aster casts - por anatomically and ght and shadow, = E	by relationships eality on a two- l by the drawing trait, hand, leg, l proportionally, first attempts to FX	

•	: 2022/2023					
University: Aca	ademy of Fine A	rts and Design Bra	atislava			
Faculty:						
<b>Course ID:</b> KK/KrAD.b3/12						
Educational ac Type of activit Number of ho per week: 4 Form of the co	ties: Practical ours: per level/semes	<b>ter:</b> 48				
Number of crea	dits: 4					
Recommended	semester: 3.					
Educational lev	vel: I.					
Prerequisites:						
<b>Course require</b>	ements:					
of movement,	through a wide	g - anatomically, pr range of means c roportional visior	of expression, to	-	aterials used in	
of movement, i different forma composition. Class syllabus: First experience entire figure. St to 1:1 scale. Fr expressing mov	through a wide ats. Practicing p es with figure dra audy drawing from rom anatomically vement. We are r	range of means of	e confronted wit igure to full figure author's under	chniques and m he human body h a live model w re (naked) from r y and composition	hile drawing the reduced drawing	
of movement, i different forma composition. Class syllabus: First experience entire figure. St to 1:1 scale. Fr expressing mov	through a wide ats. Practicing p es with figure dra udy drawing from rom anatomically vement. We are r ionships with ou	range of means or roportional vision awing. Students are m portrait to half fir y mastered drawin noving towards th	e confronted wit igure to full figure author's under	chniques and m he human body h a live model w re (naked) from r y and composition	hile drawing the reduced drawing	
of movement, i different forma composition. Class syllabus: First experience entire figure. St to 1:1 scale. Fr expressing mov search for relati Recommended Languages nec	through a wide ats. Practicing p es with figure dra udy drawing from rom anatomically vement. We are r ionships with ou	range of means of roportional visior awing. Students are m portrait to half fir y mastered drawin noving towards th r own studio think ete the course:	e confronted wit igure to full figure author's under	chniques and m he human body h a live model w re (naked) from r y and composition	hile drawing the reduced drawing	
of movement, i different forma composition. Class syllabus: First experience entire figure. St to 1:1 scale. Fr expressing mov search for relati Recommended Languages nec	through a wide ats. Practicing p es with figure dra udy drawing from rom anatomically vement. We are r ionships with our literature: essary to compl	range of means of roportional visior awing. Students are m portrait to half fir y mastered drawin noving towards th r own studio think ete the course:	e confronted wit igure to full figure author's under	chniques and m he human body h a live model w re (naked) from r y and composition	hile drawing the reduced drawing	
of movement, i different forma composition. Class syllabus: First experience entire figure. St to 1:1 scale. Fr expressing mov search for relati Recommended Languages nece Slovak languag Notes: Past grade dist	through a wide ats. Practicing p es with figure dra oudy drawing from rom anatomically vement. We are r ionships with our literature: essary to compl ge or English lang	range of means of roportional visior awing. Students are m portrait to half fir y mastered drawin noving towards th r own studio think ete the course: guage	e confronted wit igure to full figure author's under	chniques and m he human body h a live model w re (naked) from r y and composition	hile drawing the reduced drawing	
of movement, i different forma composition. Class syllabus: First experience entire figure. St to 1:1 scale. Fr expressing mov search for relati Recommended Languages nece Slovak languag Notes: Past grade dist	through a wide ats. Practicing p es with figure dra audy drawing from rom anatomically vement. We are r ionships with our literature: essary to compl ge or English lang ribution	range of means of roportional visior awing. Students are m portrait to half fir y mastered drawin noving towards th r own studio think ete the course: guage	e confronted wit igure to full figure author's under	chniques and m he human body h a live model w re (naked) from r y and composition	hile drawing the reduced drawing	
of movement, i different forma composition. Class syllabus: First experience entire figure. St to 1:1 scale. Fr expressing mov search for relati Recommended Languages nece Slovak languag Notes: Past grade dist Total number o	through a wide ats. Practicing p es with figure dra tudy drawing from rom anatomically vement. We are r ionships with our literature: essary to compl ge or English lang ribution f evaluated stude	range of means of roportional visior awing. Students are m portrait to half fir y mastered drawin noving towards th r own studio think ete the course: guage	of expression, ten, anatomy of the confronted with a second confronted with a second confront of the confront	chniques and m he human body h a live model w re (naked) from r y and composition rstanding of the o	hile drawing the reduced drawing onally correct to drawing and the	
of movement, i different forma composition. Class syllabus: First experience entire figure. St to 1:1 scale. Fr expressing mov search for relati Recommended Languages nece Slovak languag Notes: Past grade dist Total number o A 64,23	through a wide ats. Practicing p es with figure dra tudy drawing from rom anatomically vement. We are r ionships with our literature: essary to compl ge or English lang ribution f evaluated stude B	range of means of roportional visior awing. Students are m portrait to half fir y mastered drawin noving towards th r own studio think ete the course: guage ents: 246 C 13,01	pf expression, ten, anatomy of the confronted with igure to full figure g proportionally the author's under the config.	E	hile drawing the reduced drawing and the drawing and the drawing and the FX	
of movement, i different forma composition. Class syllabus: First experience entire figure. St to 1:1 scale. Fr expressing mov search for relati Recommended Languages nece Slovak languag Notes: Past grade dist Total number o A 64,23	through a wide ats. Practicing p es with figure dra audy drawing from rom anatomically vement. We are r ionships with our literature: essary to compl ge or English lang ribution f evaluated stude B 15,04 . Mgr. art. Martir	range of means of roportional visior awing. Students are m portrait to half fir y mastered drawin noving towards th r own studio think ete the course: guage ents: 246 C 13,01	pf expression, ten, anatomy of the confronted with igure to full figure g proportionally the author's under the config.	E	hile drawing the reduced drawing and the drawing and the drawing and the FX	

University: Acader Faculty: Course ID: KK/KrAD.b4/12 Educational activit Type of activities: Number of hours per week: 4 per Form of the cours Number of credits: Recommended sen Educational level: Prerequisites: Course requiremen	ies: Practical level/semest se: present 4 nester: 4.	Course title: Drawing - Design		ure IV.	
Course ID: KK/KrAD.b4/12 Educational activit Type of activities: Number of hours per week: 4 per Form of the cours Number of credits: Recommended sen Educational level: Prerequisites:	ies: Practical level/semest e: present 4 nester: 4.	Drawing - Design	n and Architect	ure IV.	
KK/KrAD.b4/12 Educational activit Type of activities: Number of hours per week: 4 per Form of the cours Number of credits: Recommended sen Educational level: Prerequisites:	ies: Practical level/semest e: present 4 nester: 4.	Drawing - Design	n and Architect	ure IV.	
Type of activities: Number of hours per week: 4 per Form of the cours Number of credits Recommended sen Educational level: Prerequisites:	Practical level/semest e: present 4 nester: 4.	<b>er:</b> 48			
Recommended sen Educational level: Prerequisites:	nester: 4.				
Educational level: Prerequisites:					
Prerequisites:	I				
-					
Course requireme					
	nts:				
drawing depending range of means of a wareness of the ex <b>Class syllabus:</b> The essence of the existing dimension reflection, as well a and the ambition to Teaching takes place	subject is the subject is the subject is the s, reflections s an excursion express ones the in the form	e development o with the possib into art after the self in a new dim	f drawing and i le possibility o 2nd semester. 2 ension within se	different formats. anguage of the art ts coordination in f polemics. The f 0th century, the w elf-realization.	It is a space for tist. In the scale of its focus is on self- ill to experiment
defensible artistic o		ted at the final ex	amination.		
Recommended lite Languages necessa Slovak language or	ry to comple				
Notes:		,uugo			
Past grade distribu Total number of ev		nts: 214			
A	В	С	D	Е	FX
58,88	21,5	10,28	2,8	2,8	3,74

Last change: 31.10.2022

Academic year: 2022/202	23
University: Academy of F	Fine Arts and Design Bratislava
Faculty:	
Course ID: KK/KrAD.b5/12	<b>Course title:</b> Drawing - Design and Architecture V.
Educational activities: Type of activities: Practi Number of hours: per week: 4 per level/s Form of the course: pres	semester: 48
Number of credits: 4	
Recommended semester:	: 5.
Educational level: I.	
Prerequisites:	
Course requirements:	
5	bition to create space for a broader understanding of drawing as a
independent, not just a rep goal and the drawing is no the emphasis is placed on Teaching will take place in where students will be con	production medium. "Laboratory of drawing". The figure is no longer the o longer bound only to the transcription of reality (although it can be), but the author's artistic intention. Author's interpretation. In the form of consultations, lectures, workshops, and creative assignment infronted with different approaches in the medium of drawing. Precords, research, sketches and all kinds of collected material in response
to the assigned thematic a and content contexts. Exemplary thematic areas	area and further move it through the medium of drawing into new artisti
Drawing as a layer, layerin Drawing as an intervention Drawing as manipulation.	ng, screen, overlay. Pre-drawing. on. Working with an image template. . Manipulative work with an image template.
A drawing as a record, a the work. Drawing as a gag, a joke.	sketch, but perceived as the final ideational and material possibility of
Drawing as a structure, a s Drawing as a concept. Drawing as a physical act.	
	n of reality, an interpretation.
	Strana: 186

Drawing as a di	alogue - Tandem.				
Drawing as a di	•				
•	arch, own researd	ch on the choser	topic		
Drawing as a str	·		opro-		
Recommended					
0 0	essary to comple e or English langu				
Notes:					
Past grade distr	·ibution				
Total number of	evaluated studer	ts: 115			
А	В	С	D	Е	FX
72,17	17,39	1,74	2,61	0,0	6,09
Lecturers: doc.	Mgr. art. Martin	Derner, ArtD.			
Last change: 31	.10.2022				
Approved by: d	oc. Mgr. art. Sylv	via Jokelová			

Academic year: 2022/2023	3
University: Academy of Fi	ne Arts and Design Bratislava
Faculty:	
Course ID: KK/KrAD.b6/12	Course title: Drawing - Design and Architecture VI.
Educational activities:	
Type of activities: Practic Number of hours: per week: 4 per level/se Form of the course: prese	emester: 48
Number of credits: 4	
Recommended semester:	6.
Educational level: I.	
Prerequisites:	
Course requirements:	
perception of drawing. Class syllabus:	scope of their field of study in an effort to push their own limits and
The subject has the ambi independent, not just a repr goal and the drawing is no 1 the emphasis is placed on t Teaching will take place in 1 where students will be com Students start from their rep	tion to create space for a broader understanding of drawing as ar roduction medium. "Laboratory of drawing". The figure is no longer the longer bound only to the transcription of reality (although it can be), but he author's artistic intention. Author's interpretation. the form of consultations, lectures, workshops, and creative assignments fronted with different approaches in the medium of drawing. cords, research, sketches and all kinds of collected material in response ea and further move it through the medium of drawing into new artistic
Exemplary thematic areas:	
Drawing as a layer, layerin Drawing as an intervention Drawing as manipulation. I A drawing as a record, a s	g, screen, overlay. Pre-drawing. . Working with an image template. Manipulative work with an image template. ketch, but perceived as the final ideational and material possibility of
the work. Drawing as a gag, a joke. Drawing as a structure, a sl Drawing as a concept.	
Drawing as a physical act, Drawing as a transcription Drawing as a re-interpretat	of reality, an interpretation.
	Strana: 188

Drawing as a di	earch, own resear		topic.		
Recommended	literature:				
	essary to comple e or English lang				
Notes:					
Past grade dist Total number of	ribution f evaluated stude	nts: 89			
А	В	С	D	Е	FX
55,06	15,73	12,36	5,62	2,25	8,99
Lecturers: doc.	Mgr. art. Martin	Derner, ArtD.			1
Last change: 3	1.10.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

	: 2022/2023				
University: Aca	demy of Fine A	rts and Design Bi	ratislava		
Faculty:					
<b>Course ID:</b> KD/Dikr.b1/21		<b>Course title:</b> Drawing for desi	gners I.		
Educational ac Type of activit Number of ho per week: 2 Form of the co	ties: Practical urs: per level/semest	er: 24			
Number of crea	lits: 2				
Recommended	semester: 1.				
Educational lev	vel: I.				
Prerequisites:					
Antirequisites:	KÚU/Tekr.b1/17	7			
participation in Learning outco The result and c which is the bas	the subject (teac mes: ontribution of the sis for other form	presence on the hing). e subject is the im s of drawing in d at different levels	provement of de igital media. The	signer drawing is unification of th	n an analog way,
Class syllabus: - Analog subjec	et drawing				
- Consultations - Presentation o Recommended	he individual app (joint, individual f subject results <b>literature:</b>	proach to drawing l) at the end of the	semester.	udents	
<ul> <li>Highlighting t</li> <li>Consultations</li> <li>Presentation o</li> </ul> Recommended Digital and virte	he individual app (joint, individual f subject results literature: ual design drawing	proach to drawing l) at the end of the s ng, 5 stages of de	semester.	udents	
<ul> <li>Highlighting t</li> <li>Consultations</li> <li>Presentation o</li> </ul> Recommended Digital and virte	he individual app (joint, individual f subject results literature: ual design drawin essary to comple	proach to drawing l) at the end of the s ng, 5 stages of de	semester.	udents	
<ul> <li>Highlighting t</li> <li>Consultations</li> <li>Presentation o</li> <li>Recommended</li> <li>Digital and virt</li> <li>Languages necord</li> <li>Slovak language</li> </ul>	he individual app (joint, individual f subject results literature: ual design drawin essary to comple	proach to drawing l) at the end of the s ng, 5 stages of de	semester.	udents	
<ul> <li>Highlighting t</li> <li>Consultations</li> <li>Presentation of</li> <li>Recommended</li> <li>Digital and virth</li> <li>Languages necord</li> <li>Slovak languag</li> <li>Notes:</li> <li>Past grade distribution</li> </ul>	he individual app (joint, individual f subject results literature: ual design drawin essary to comple e	proach to drawing l) at the end of the s ng, 5 stages of de ete the course:	semester.	udents	
<ul> <li>Highlighting t</li> <li>Consultations</li> <li>Presentation of</li> <li>Recommended</li> <li>Digital and virth</li> <li>Languages necord</li> <li>Slovak languag</li> <li>Notes:</li> <li>Past grade distribution</li> </ul>	he individual app (joint, individual of subject results literature: ual design drawin essary to comple e	proach to drawing l) at the end of the s ng, 5 stages of de ete the course:	semester.	E	FX

Lecturers: akad. soch. Václav Kautman

Last change: 08.12.2022

Academic year:	2022/2023				
University: Aca	demy of Fine A	rts and Design Bi	ratislava		
Faculty:					
<b>Course ID:</b> KD/Dikr.b2/21		<b>Course title:</b> Drawing for desi	gners II.		
Educational act Type of activit Number of how per week: 2 Form of the co	ies: Practical urs: per level/semest	t <b>er:</b> 24			
Number of cred	lits: 2				
Recommended	semester: 2.				
Educational lev	r <b>el:</b> I.				
Prerequisites: <b>K</b>	KD/Dikr.b1/21 -	Drawing for desi	gners I.		
Antirequisites:	KÚU/Tekr.b2/17	7			
in drawing expr participation in <b>Learning outco</b> The result and o analog way, wh	ression and also the subject (teac mes: contribution of t ich is the basis f	presence on the hing).	subject within t further improve f drawing in digi	he studio. The c ement of designe ital media. The u	er drawing in an unification of the
Class syllabus: - Analog subjec - Tools of analo - Highlighting the - Consultations - Presentation o	t drawing g drawing, meth he individual app (joint, individua f subject results	od of drawing proach to drawing	g in individual st		
<b>Recommended</b> Digital and virtu		ng, 5 stages of de	esign drawings		
Languages nece Slovak language	• •	ete the course:			
Notes:					
Past grade dist					
I otal number of	f evaluated stude	nts: 13			
Total number of A	f evaluated stude B	ents: 13 C	D	E	FX

Lecturers: akad. soch. Václav Kautman

Last change: 08.12.2022

University: Academy of Fine A	Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/Dikr.b35/21	Course title: Drawing for designers III.
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/semes Form of the course: present	<b>ster:</b> 36
Number of credits: 3	
Recommended semester: 3., 5	б., 7.
Educational level: I.	
Prerequisites:	
Attendance at least 75%	
The student is required to de proportion, structural axes, bui and shadow	emonstrate advanced skills in analog drawing, understanding of lding a theme and capturing ideas, the basics of working with ligh
The student is required to de proportion, structural axes, bui and shadow Learning outcomes:	lding a theme and capturing ideas, the basics of working with ligh
The student is required to de proportion, structural axes, bui and shadow Learning outcomes: Students send their results onc of the semester. Class syllabus: Teaching takes place once a we designer drawing). Individual independent work outside the searching for new expressions resources, consultations, assign to fourth-year students from th analog sketching, on understan application of light and shadow	Iding a theme and capturing ideas, the basics of working with ligh e a week via an online application. Theses are evaluated at the end eek (drawing, consultations, lectures on individual techniques I approach according to the student's abilities and knowledge specified time. Recording, designer drawing, understanding and mment of topics for the given areas. The teaching concerns second- ne Department of Design. In the first semester, the emphasis is or nding proportion, perspective, basic construction methods and the
The student is required to de proportion, structural axes, bui and shadow Learning outcomes: Students send their results onc of the semester. Class syllabus: Teaching takes place once a we designer drawing). Individual independent work outside the searching for new expressions resources, consultations, assign to fourth-year students from th analog sketching, on understar application of light and shadow understand how he can express Recommended literature:	Iding a theme and capturing ideas, the basics of working with ligh e a week via an online application. Theses are evaluated at the end eek (drawing, consultations, lectures on individual techniques I approach according to the student's abilities and knowledge specified time. Recording, designer drawing, understanding and ment of topics for the given areas. The teaching concerns second the Department of Design. In the first semester, the emphasis is or nding proportion, perspective, basic construction methods and the w. The listener will learn to capture and develop his ideas on paper
The student is required to de proportion, structural axes, bui and shadow Learning outcomes: Students send their results onc of the semester. Class syllabus: Teaching takes place once a we designer drawing). Individual independent work outside the searching for new expressions resources, consultations, assign to fourth-year students from th analog sketching, on understat application of light and shadow understand how he can express Recommended literature:	Iding a theme and capturing ideas, the basics of working with ligh e a week via an online application. Theses are evaluated at the end eek (drawing, consultations, lectures on individual techniques I approach according to the student's abilities and knowledge specified time. Recording, designer drawing, understanding and ment of topics for the given areas. The teaching concerns second- ne Department of Design. In the first semester, the emphasis is or nding proportion, perspective, basic construction methods and the w. The listener will learn to capture and develop his ideas on paper is a design theme using simple shading techniques.

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 14					
А	В	С	D	Е	FX		
78,57	21,43	0,0	0,0	0,0	0,0		
Lecturers: Mgr	Lecturers: Mgr. art. Žofia Babčanová, ArtD.						
Last change: 03	5.10.2022						
Approved by: a	loc. Mgr. art. Syl	via Jokelová					

Course ID: KD/Dikr.b46/21       Course title: Drawing for designers IV.         Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/semester: 36 Form of the course: present	Academic year	: 2022/2023				
Course ID: KD/Dikr.b46/21       Course title: Drawing for designers IV.         Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/semester: 36 Form of the course: present	University: Aca	demy of Fine A	Arts and Design B	ratislava		
Multiple for designers IV.         Educational activities:         Type of activities: Practical         Number of hours:         per weck: 3 per level/semester: 36         Form of the course: present         Number of credits: 3         Recommended semester: 4., 6., 8.         Educational level: 1.         Prerequisites:         Course requirements:         Účasť na výuke minimálne 75% ak pedagóg neurěí inak v zmysle študijného poriadku. Študent je povinný preukázať pokročilé zručnosti digitálnej kresby, pochopenie proporcie, prezentácie dizajnérskej témy pomocou finálnych renderingov         Learning outcomes:         Mastering advanced digital drawing techniques and an author's approach to designer drawing and self-presentation with an emphasis on professionalizing this part of creation in the field of design.         Class syllabus:         Tacaching takes place once a weck (drawing, consultations, lectures on individual techniques of designer drawing). Individual approach according to the student's abilities and knowledge, independent work outside the specified time. Recording, designer drawing, understanding and searching for new means of expression, consultations, assigning topies to the given circuits. The teaching concerns second to sixth year students from the Department of Design.         Recommended literature:         Digitail and virtual design drawing, 5 stages od de	Faculty:					
Type of activities: Practical Number of hours: per week: 3 per level/semester: 36 Form of the course: present         Number of credits: 3         Recommended semester: 4., 6, 8.         Educational level: 1.         Prerequisites:         Course requirements: Uéast' na výuke minimálne 75% ak pedagóg neurěí inak v zmysle študijného poriadku. Študent je povinný preukázať pokročilé zručnosti digitálnej kresby, pochopenie proporcie, prezentácie dizajnérskej témy pomocou finálnych renderingov         Learning outcomes:         Mastering advanced digital drawing techniques and an author's approach to designer drawing and self-presentation with an emphasis on professionalizing this part of creation in the field of design.         Class syllabus:         Teaching takes place once a week (drawing, consultations, lectures on individual techniques of designer drawing). Individual approach according to the student's abilities and knowledge, independent work outside the specified time. Recording, designer drawing, understanding and searching for new means of expression, consultations, assigning topics to the given circuits. The teaching concerns second to sixth year students from the Department of Design.         Recommended literature:         Digitail and virtual design drawing, 5 stages od design drawing         Date aditish         Notes:         Past grade distribution         Total number of evaluated students: 18 <t< td=""><td><b>Course ID:</b> KD/Dikr.b46/21</td><td></td><td></td><td>gners IV.</td><td></td><td></td></t<>	<b>Course ID:</b> KD/Dikr.b46/21			gners IV.		
Recommended semester: 4., 6., 8.         Educational level: I.         Prerequisites:         Course requirements:         Účasť na výuke minimálne 75% ak pedagóg neurčí inak v zmysle študijného poriadku.         Študent je povinný preukázať pokročilé zručnosti digitálnej kresby, pochopenie proporcie, prezentácie dizajnérskej témy pomocou finálnych renderingov         Lcarning outcomes:         Mastering advanced digital drawing techniques and an author's approach to designer drawing and self-presentation with an emphasis on professionalizing this part of creation in the field of design.         Class syllabus:         Teaching takes place once a week (drawing, consultations, lectures on individual techniques of designer drawing). Individual approach according to the student's abilities and knowledge, independent work outside the specified time. Recording, designer drawing, understanding and searching for new means of expression, consultations, assigning topics to the given circuits. The teaching concerns second to sixth year students from the Department of Design.         Recommended literature:         Digitail and virtual design drawing, 5 stages od design drawing         Languages necessary to complete the course:         Slovak and English         Notes:         A       B       C       D       E       FX         A B       C       D       E       FX <td< td=""><td>Type of activit Number of ho per week: 3</td><td>ies: Practical urs: per level/semes</td><td>s<b>ter:</b> 36</td><td></td><td></td><td></td></td<>	Type of activit Number of ho per week: 3	ies: Practical urs: per level/semes	s <b>ter:</b> 36			
Educational level: 1.         Prerequisites:         Course requirements:         Účasť na výuke minimálne 75% ak pedagóg neurčí inak v zmysle študijného poriadku.         Študent je povinný preukázať pokročilé zručnosti digitálnej kresby, pochopenie proporcie, prezentácic dizajnérskej témy pomocou finálnych renderingov         Learning outcomes:         Mastering advanced digital drawing techniques and an author's approach to designer drawing and self-presentation with an emphasis on professionalizing this part of creation in the field of design.         Class syllabus:         Teaching takes place once a week (drawing, consultations, lectures on individual techniques of designer drawing). Individual approach according to the student's abilities and knowledge, independent work outside the specified time. Recording, designer drawing, understanding and searching for new means of expression, consultations, assigning topics to the given circuits. The teaching concerns second to sixth year students from the Department of Design.         Recommended literature:         Digitail and virtual design drawing, 5 stages od design drawing         Languages necessary to complete the course:         Slovak and English         Notes:         Past grade distribution         Total number of evaluated students: 18         A       B       C       D       E       FX         88,89       11,11       0,0	Number of crea	lits: 3				
Prerequisites:         Course requirements:         Účasť na výuke minimálne 75% ak pedagóg neurčí inak v zmysle študijného poriadku.         Študent je povinný preukázať pokročilé zručnosti digitálnej kresby, pochopenie proporcie, prezentácie dizajnérskej témy pomocou finálnych renderingov         Learning outcomes:         Mastering advanced digital drawing techniques and an author's approach to designer drawing and self-presentation with an emphasis on professionalizing this part of creation in the field of design.         Class syllabus:         Teaching takes place once a week (drawing, consultations, lectures on individual techniques of designer drawing). Individual approach according to the student's abilities and knowledge, independent work outside the specified time. Recording, designer drawing, understanding and searching for new means of expression, consultations, assigning topics to the given circuits. The teaching concerns second to sixth year students from the Department of Design.         Recommended literature:         Digitail and virtual design drawing, 5 stages od design drawing         Languages necessary to complete the course:         Slovak and English         Notes:         Past grade distribution         Total number of evaluated students: 18         A       B       C       D       E       FX         88,89       11,11       0,0       0,0       0,0       0,0	Recommended	semester: 4., 6	., 8.			
Course requirements:         Účasť na výuke minimálne 75% ak pedagóg neurčí inak v zmysle študijného poriadku.         Študent je povinný preukázať pokročilé zručnosti digitálnej kresby, pochopenie proporcie, prezentácie dizajnérskej témy pomocou finálnych renderingov         Learning outcomes:         Mastering advanced digital drawing techniques and an author's approach to designer drawing and self-presentation with an emphasis on professionalizing this part of creation in the field of design.         Class syllabus:         Teaching takes place once a week (drawing, consultations, lectures on individual techniques of designer drawing). Individual approach according to the student's abilities and knowledge, independent work outside the specified time. Recording, designer drawing, understanding and searching for new means of expression, consultations, assigning topics to the given circuits. The teaching concerns second to sixth year students from the Department of Design.         Recommended literature:       Digitail and virtual design drawing, 5 stages od design drawing         Languages necessary to complete the course:       Slovak and English         Notes:       Past grade distribution         Total number of evaluated students: 18       A       B       C       D       E       FX         88,89       11,11       0,0       0,0       0,0       0,0       0,0         Last change: 05.10.2022       Userse       Last change: 05.10.2022       Userse       Last change: 05.10.2022    <	Educational lev	vel: I.				
Účasť na výuke minimálne 75% ak pedagóg neurčí inak v zmysle študijného poriadku.         Študent je povinný preukázať pokročilé zručnosti digitálnej kresby, pochopenie proporcie, prezentácie dizajnérskej témy pomocou finálnych renderingov         Learning outcomes:         Mastering advanced digital drawing techniques and an author's approach to designer drawing and self-presentation with an emphasis on professionalizing this part of creation in the field of design.         Class syllabus:         Teaching takes place once a week (drawing, consultations, lectures on individual techniques of designer drawing). Individual approach according to the student's abilities and knowledge, independent work outside the specified time. Recording, designer drawing, understanding and searching for new means of expression, consultations, assigning topics to the given circuits. The teaching concerns second to sixth year students from the Department of Design.         Recommended literature:       Digitail and virtual design drawing, 5 stages od design drawing         Languages necessary to complete the course:       Slovak and English         Notes:       Past grade distribution         Total number of evaluated students: 18       A       B       C       D       E       FX         88,89       11,11       0,0       0,0       0,0       0,0       0,0         Langue i Os.10.2022       U       E       FX       Ex       Ex       Ex       Ex       Ex       Ex       Ex       Ex	Prerequisites:					
Class syllabus:         Teaching takes place once a week (drawing, consultations, lectures on individual techniques of designer drawing). Individual approach according to the student's abilities and knowledge, independent work outside the specified time. Recording, designer drawing, understanding and searching for new means of expression, consultations, assigning topics to the given circuits. The teaching concerns second to sixth year students from the Department of Design.         Recommended literature:         Digitail and virtual design drawing, 5 stages od design drawing         Languages necessary to complete the course:         Slovak and English         Notes:         Past grade distribution         Total number of evaluated students: 18         A       B       C       D       E       FX         88,89       11,11       0,0       0,0       0,0       0,0         Lecturers:       Mgr. art. Žofia Babčanová, ArtD.       Last change: 05.10.2022       Last change: 05.10.2022	Účasť na výuke Študent je pov prezentácie diza Learning outco Mastering adva	minimálne 759 vinný preukáza ajnérskej témy <u>p</u> mes: nced digital dra	ť pokročilé zruč pomocou finálnych wing techniques a	nosti digitálnej n renderingov and an author's a	kresby, pochop	ner drawing and
Digitail and virtual design drawing, 5 stages od design drawing         Languages necessary to complete the course:         Slovak and English         Notes:         Past grade distribution         Total number of evaluated students: 18         A       B       C       D       E       FX         88,89       11,11       0,0       0,0       0,0       0,0         Lecturers: Mgr. art. Žofia Babčanová, ArtD.       Last change: 05.10.2022       Last change: 05.10.2022       Last change: 05.10.2022	of designer dra independent wo searching for no	wing). Individuots ork outside the ew means of example.	al approach acco specified time. F pression, consulta	ording to the st Recording, design tions, assigning	udent's abilities a gner drawing, und topics to the giv	and knowledge, derstanding and
Slovak and English         Notes:         Past grade distribution         Total number of evaluated students: 18       E       FX         A       B       C       D       E       FX       Sk			ving, 5 stages od d	lesign drawing		
Past grade distribution Total number of evaluated students: 18ABCDEFX88,8911,110,00,00,00,0Lecturers: Mgr. art. Žofia Babčanová, ArtD.Last change: 05.10.2022	0 0	• -	lete the course:			
A       B       C       D       E       FX         88,89       11,11       0,0       0,0       0,0       0,0         Lecturers: Mgr. art. Žofia Babčanová, ArtD.       Last change: 05.10.2022       U       U       U	Notes:					
88,89       11,11       0,0       0,0       0,0       0,0         Lecturers: Mgr. art. Žofia Babčanová, ArtD.	0		ents: 18			
Lecturers: Mgr. art. Žofia Babčanová, ArtD. Last change: 05.10.2022	А	В	С	D	Е	FX
Last change: 05.10.2022	88,89	11,11	0,0	0,0	0,0	0,0
	Lecturers: Mgr	. art. Žofia Bab	čanová, ArtD.	<u>.</u>	1	
	Last change: 05	5.10.2022				
Approved by: doc. Mgr. art. Sylvia Jokelová	Approved by: c	loc. Mgr. art. Sy	vlvia Jokelová			

Academic year: 2022/20	023	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
Course ID: KD/Ekod.b35/21	Course title: Ecology I.	
Educational activities: Type of activities: Prac Number of hours: per week: 1 / 1 per le Form of the course: pr	evel/semester: 12 / 12	
Number of credits: 2		
Recommended semeste	<b>r:</b> 3., 5.	
Educational level: I.		
Prerequisites:		
<b>Course requirements:</b> Participation in classes a	at least 75%, active communication with the teacher.	
T		

#### Learning outcomes:

Through a series of interactive lectures, students will gain information in the field of sustainability and the circular economy, about how the current situation threatens our future. Questions will be answered: Are we only treating the symptoms of the condition or the real essence of the problem? How can we as individuals and as a society address the current situation for a better future? An important educational moment of the semester is experiencing the reality of waste. Which operations are responsible for solving the problem and whether it is really sufficient.

#### **Class syllabus:**

There is no clear definition of the term circular economy. Circular economy is often defined as a concept in which waste is not created. The circular economy is inspired by the functioning of natural ecosystems, which are based on perfect and functional cycles without the generation of waste. We define waste as a substance or material that is unnecessary and unusable. Waste as such arose with the emergence of civilization. Nature and its ecosystems do not know waste, everything is usable and necessary, in the form of nutrients, building elements, energy, etc. The circular economy applies this concept in an economic model. Its basic principles are: closing material flows in functional and endless cycles where they do not lose value, drawing energy from renewable and sustainable sources and designing products and services that do not have a negative impact on natural ecosystems and resources.

Lecture topics:

1. A world where waste is a resource - why do we actually have a problem and how can it be solved?

2. Circular economy - in the context of the European Union - what awaits us and what will not pass?

- 3. Places gone where does our waste go and what are the myths about waste?
- 4. Food system I eat to live and yet what I eat can affect everything around us, the climate
- 5. Carbon neutrality what is it all about and why do we want to and can we be neutral at all?
- 6. Materials Plastics a scarecrow or a savior of our planet?
- 7. Materials Textile a fashion problem that affects us all?

Recommended own selection o	<b>literature:</b> f literature accord	ling to thematic	areas		
Languages neco Slovak languag	essary to comple e	te the course:			
Notes:				-	
Past grade dist Total number of	ribution f evaluated studer	nts: 10			
А	В	С	D	Е	FX
30,0 50,0 0,0 0,0 0,0 20,0					
Lecturers: doc.	Mgr. art. Ing. Ma	arián Laššák, Ar	tD.	<u> </u>	I
Last change: 08	8.12.2022				
Approved by: c	loc. Mgr. art. Sylv	via Jokelová			

Academic year: 2022/2	023		
University: Academy of	Fine Arts and Design Bratislava		
Faculty:			
Course ID: KD/Ekod.b46/21Course title: Ecology II.			
Educational activities: Type of activities: Practical / Lecture Number of hours: per week: 1 / 1 per level/semester: 12 / 12 Form of the course: present			
Number of credits: 2			
Recommended semeste	<b>r:</b> 4., 6.		
Educational level: I.			
Prerequisites: KD/Ekod	l.b35/21 - Ecology I.		
<b>Course requirements:</b> Participation in classes a	at least 75%, active communication with the teacher.		
Learning outcomes:			

Through a series of interactive lectures, students will gain information in the field of sustainability and the circular economy, about how the current situation threatens our future. An important educational moment of the semester is the application of practical experience in model studies, as well as discussions in which students gain the ability to effectively and critically process information and apply the acquired knowledge within the field of study. They acquire the ability to understand the principles of the circular economy and the use of materials and technologies with regard to ecological sustainability.

### **Class syllabus:**

The current system is based on the EXTRACT-PRODUCE-THROW-AWAY system. We mine nonrenewable resources, produce extremely durable products/materials that have an extremely short lifespan and quickly become waste. We are in a state of society where e.g. I extract oil as a nonrenewable resource, bring it to a polymer production factory, transport this material to another factory, e.g. in China to a disposable plastic product, the product from China travels to the EU, from there to our market. Here we buy it as a one-time use for a few minutes, for example, before we eat lunch and throw it away. Something that has traveled 1,000 km, which is equivalent to burning 1,000 liters of another resource like fossil fuel, something that I will use for such a short time and in fact the waste that will be created from it is non-degradable and practically non-recyclable. We still find it easier to buy it again and throw it away than to wash it and use it again. Waste and its impact will transform us into a given object. We will deal with its occurrence and how to prevent it. We will think with the students whether it is possible to live and function without waste. Is it just a myth or real possibilities. We will also focus on understanding that waste does not disappear, it is not lost, it is still here, together with us.

During the semester, through an active game, students will immerse themselves in the practical experience of leading a project that will meet the conditions of circularity. Under guidance and guidance, they will create thematically diverse projects, which should also have practical use. At

the end, each group will present the created project and defend its sustainability. A major part of the semester consists of discussions with students about their semester papers.

### **Recommended literature:**

own selection of literature according to thematic areas

### Languages necessary to complete the course:

Slovak language

### Notes:

# Past grade distribution

Total number of evaluated students: 6

А	В	С	D	Е	FX
33,33	50,0	16,67	0,0	0,0	0,0

Lecturers: doc. Mgr. art. Ing. Marián Laššák, ArtD.

Last change: 08.12.2022

Academic year: 2022/2023					
University: Academy of Fine A	Arts and Design Bratislava				
Faculty:					
<b>Course ID:</b> KTDU/Ajko.b5-8/22	Course title: English Conversation 1st level				
Educational activities: Type of activities: Seminar Number of hours: per week: 2 per level/semester: 24 Form of the course: present					
Number of credits: 2					
<b>Recommended semester:</b> 5., 7	-				
Educational level: I.					
Prerequisites:					
delivery of a presentation, parts evaluation), selected art styles of cubism, futurism, De Stijl, mur	g topics: characteristics of presentation skills, structure and s of art criticism (description, analysis, interpretation and of the first half of the 20th century: impressionism, art nouveau, ralism, surrealism, their characteristics and contributions. The ue on the given topic, which is artistic styles, between students and hemselves.				
completing the course. Two mones if it is taught face to face. in FX grade. The key requirem English which should be follow to describe, analyse, interpret a related to the topic discussed in can be allocated for it. The pre	, for which 20 points are allocated, makes an obligatory part for hissed classes are allowed if the course is taught online and three With more absences the rating will be lowered. Six absences result nent for completing the course is a 10-minute presentation given in wed by an active discussion. In the presentation a student is supposed and evaluate an artwork of their choice which should however, be n class. The presentation is obligatory and maximum of 30 points esentation is accompanied with a writing assignment which should which the student can be given maximum of 10 points.				
	te vocabulary for description, analysis, interpretation and judgement first half of the 20th centruy. the course aims to enhance a languague s.				
Class syllabus:					
<b>Recommended literature:</b> study materials are sent to a stu	ident's email account.				
Languages necessary to comp	lete the course:				
Slovak, English					

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 5			
А	В	С	D	E	FX
20,0	60,0	0,0	0,0	0,0	20,0
Lecturers: Paec	lDr. Monika Dob	provičová, PhD.			
Last change: 10.11.2022					
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023	
University: Academy of Fine A	arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KTDU/Ajko.b5-8/22	Course title: English Conversation 1st level
Educational activities: Type of activities: Seminar Number of hours: per week: 2 per level/semes Form of the course: present	ater: 24
Number of credits: 2	
<b>Recommended semester:</b> 6., 8.	
Educational level: I.	
Prerequisites:	
delivery of a presentation, parts evaluation), selected art styles of cubism, futurism, De Stijl, mur	topics: characteristics of presentation skills, structure and s of art criticism (description, analysis, interpretation and of the first half of the 20th century: impressionism, art nouveau, alism, surrealism, their characteristics and contributions. The ue on the given topic, which is artistic styles, between students and nemselves.
completing the course. Two m ones if it is taught face to face. in FX grade. The key requirem English which should be follow to describe, analyse, interpret a related to the topic discussed in can be allocated for it. The pre	, for which 20 points are allocated, makes an obligatory part for issed classes are allowed if the course is taught online and three With more absences the rating will be lowered. Six absences result ent for completing the course is a 10-minute presentation given in ed by an active discussion. In the presentation a student is supposed and evaluate an artwork of their choice which should however, be n class. The presentation is obligatory and maximum of 30 points sentation is accompanied with a writing assignment which should which the student can be given maximum of 10 points.
<b>e</b> 1	e vocabulary for description, analysis, interpretation and judgement first half of the 20th centruy. the course aims to enhance a languague
Class syllabus:	
<b>Recommended literature:</b> study materials are sent to a stu	dent's email account.
Languages necessary to compl	lete the course:
Slovak, English	

Past grade dist. Total number of	<b>ribution</b> f evaluated stude	nts: 5			
А	В	С	D	Е	FX
20,0	60,0	0,0	0,0	0,0	20,0
Lecturers: Paec	lDr. Monika Dob	rovičová, PhD.		·	
Last change: 10.11.2022					
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

University: Aca					
	ademy of Fine A	Arts and Design B	ratislava		
Faculty:					
<b>Course ID:</b> KTDU/Anja.b13	3/22	<b>Course title:</b> English I.			
Educational ac Type of activit Number of ho per week: 2 Form of the co	ties: Seminar urs: per level/seme	ster: 24			
Number of crea	dits: 2				
Recommended	semester: 1., 3	3.			
Educational lev	vel: I.				
Prerequisites:					
Antirequisites:	KTDU/JA.b1/	08 or KTDU/JN.b	/08		
supposed to int	roduce their de	partment and talk	about their majo	r in a 5-minute s	peech. Students
supposed to intrare supposed to of their choice. short optional v written test focu	roduce their de submit a motiv Six absences re vritten assignm used on vocabu		about their majo ch they show thei n addition, durin o assessed. The c	r in a 5-minute s r interest in an Ei g the semester stu	peech. Students rasmus program udents are giver
supposed to intrare supposed to of their choice. short optional v written test focu Learning outco	roduce their de submit a motiv Six absences re vritten assignm used on vocabu	partment and talk vation letter in whice sult in FX grade. I ents which are also	about their majo ch they show thei n addition, durin o assessed. The c	r in a 5-minute s r interest in an Ei g the semester stu	peech. Students rasmus program udents are giver
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supposed to intrare supposed to intrare supposed to of their choice. short optional wwitten test focu <b>Learning outco Class syllabus:</b> The course focu printmaking, phereonmended Study materials <b>Languages nece</b> English B2 and	roduce their de submit a motiv Six absences re vritten assignm used on vocabu omes: uses on enlargin notography, scu literature: a re sent to stud essary to comp	partment and talk vation letter in whice sult in FX grade. I ents which are also lary and an oral ex- ng vocabulary rela lpture, installation dents' email accou	about their majo ch they show their n addition, durin, o assessed. The c cam. ted to the follow , intermedia and	r in a 5-minute s r interest in an En g the semester stu course is complet ing art fields: dra architecture.	peech. Students rasmus program udents are giver red either with a
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supposed to intrare supposed to intrare supposed to of their choice. short optional wwitten test focu <b>Learning outco Class syllabus:</b> The course focu printmaking, phereoremended Study materials <b>Languages nece</b> English B2 and <b>Notes: Past grade dist</b> Total number of A 48,51	roduce their de submit a motiv Six absences re vritten assignm used on vocabu omes: uses on enlargin notography, scu literature: a are sent to stud essary to comp higher ribution f evaluated stud B 18,28	partment and talk vation letter in whice soult in FX grade. I ents which are also lary and an oral ex- ng vocabulary rela lpture, installation dents' email accound olete the course:	about their majo ch they show their n addition, durin o assessed. The c am. ted to the follow , intermedia and nts at the beginn D 10,72	r in a 5-minute s r interest in an En g the semester stu course is complet ing art fields: dra architecture. ing of the term. E 6,68	peech. Students         rasmus program         idents are giver         ed either with a         awing, painting         FX         1,58

Academic year						
University: Aca	ademy of Fine A	Arts and Design B	ratislava			
Faculty:						
<b>Course ID:</b> KTDU/Anja.b2	4/22	<b>Course title:</b> English II.				
Educational activities: Type of activities: Seminar Number of hours: per week: 2 per level/semester: 24 Form of the course: present						
Number of cre	dits: 2					
Recommended	semester: 2., 4					
Educational lev	vel: I.					
Prerequisites:						
Antirequisites:	KTDU/JA.b2/0	8 or KTDU/JN.b	2/08			
completing the if it is taught fa	ular attendance course. Two mis ce to face. With	ssed classes are al more absences th	lowed if the cour e rating will be lo	ed, makes an obl rse is taught onlin owered. Six absen	e and three ones nees result in FX	
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Active and reg completing the if it is taught fac grade. During t design in a five supposed to sul are given short of with a written t <b>Learning outco</b> increase in lang <b>Class syllabus:</b> The course foo jewellery, art re	sular attendance, course. Two mis ce to face. With the term each stu- e-minute present bmit their own of optional written est focused on v omes: guage competence cuses on enlarg estauration and c	ssed classes are al more absences the ident is supposed ration which show or fictitious structure assignments whice rocabulary or an of ce and speaking s ing vocabulary in onservation, publ	lowed if the cour e rating will be lo to introduce and ild be followed b ured CV. In addit th are also assesse oral exam. kills related to the for ishing design and	rse is taught online owered. Six absen describe one arty by a discussion. S ion, during the se	e and three ones aces result in FX work/product of itudents are also emester students completed either	
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Lecturers: Tracy Lynn Lesan, PaedDr. Monika Dobrovičová, PhD., Dana Moderdovská

Last change: 09.11.2022

Academic year: 2022/2023				
University: Academy of Fine A	rts and Design Bratislava			
Faculty:				
Course ID: KD/Ergo.b3/07	Course title: Ergonomics I.			
Educational activities: Type of activities: Lecture / Seminar Number of hours: per week: 1 / 1 per level/semester: 12 / 12 Form of the course: present				
Number of credits: 2				
Recommended semester: 3.				
Educational level: I.				
Prerequisites:				
at least 92% of the range of top - at least 60%, Fx - less like 60% Scale of assessment (preliminar Learning outcomes: Students will become familiar of ergonomic assessment of the optimization. By completing the the functioning of the human become	Course requirements: The course ends with an oral exam, which is graded on a scale: To grade A, it is necessary to master at least 92% of the range of topics taught, B - at least 84%, C - at least 76%, D - at least 68%, E - at least 60%, Fx - less like 60%. Scale of assessment (preliminary/final): 20/80 Learning outcomes: Students will become familiar with the issue of ergonomics and the methods used in the process of ergonomic assessment of the work space, utility objects and objects of daily use and their optimization. By completing the subject, the student will gain knowledge about the principles of the functioning of the human body, the processes that accompany work activity and the differences			
<ul> <li>between static and dynamic muscle activity.</li> <li>Class syllabus: <ol> <li>Introduction to ergonomics (definitions, goals, history of ergonomics)</li> <li>Man in working conditions, workload</li> <li>Physiological characteristics and limitations of a person from the point of view of ergonomics</li> <li>Human sensory capacity</li> <li>Mental capacity, stress</li> <li>Muscle strength, endurance, fatigue</li> <li>Adaptation to working conditions</li> <li>Anthropometry, methods of spatial solution of the working space</li> <li>Biomechanics, handling loads</li> <li>Working positions, standing work</li> <li>Work while sitting</li> <li>Construction of special seats</li> </ol> </li> </ul>				

Kroemer, K.H.E.; Kroemer, H.B.; Kroemer-Elbert, K.E.: Ergonomics: How to Design for Ease and Efficiency. Prentice Hall, New Jersey, 2000.

The Eastman Kodak Company: Kodak's Ergonomic Design for People at Work. Wiley, New York, 2003.

Salvendy, G.: Handbook of Human Factors and Ergonomics. Wiley, New York, 2006.

## Languages necessary to complete the course:

Slovak in combination with English (study literature in English).

Notes:

## Past grade distribution

Total number of evaluated students: 203

А	В	С	D	Е	FX
98,52	0,49	0,0	0,0	0,0	0,99

Lecturers: doc. RNDr. Radoslav Beňuš, PhD.

Last change: 06.12.2022

Academic year: 2022/2023	3
University: Academy of Fi	ine Arts and Design Bratislava
Faculty:	
Course ID: KD/Ergo.b4/07	Course title: Ergonomics II.
Educational activities: Type of activities: Lectur Number of hours: per week: 1/1 per leve Form of the course: prese	el/semester: 12 / 12
Number of credits: 2	
Recommended semester:	4.
Educational level: I.	
Prerequisites: KD/Ergo.b3	5/07 - Ergonomics I.
Scale of assessment (prelin Learning outcomes: Students will become fam objects and objects of dai will be able to independent	iliar with the issue of ergonomic assessment of the work space, utility ly use and their optimization. By completing the subject, the student ntly solve the most common ergonomic problems and will master the
Class syllabus: 1. Communication in the h 2. Design of notifiers I 3. Design of notifiers II 4. Controller design 5. Design for special group 6. Design of a workplace v 7. Design of hand tools 8. Work environment require 9. Risks of the working environment	irements vironment - physical effects
10. Risks of the working en 11. Seminar I (specific erg 12. Seminar II (specific erg <b>Recommended literature:</b>	gonomic solutions)

Gilbertová, S.; Matoušek, O.: Ergonomie, Optimalizace lidské činnosti. Grada, Praha, 2002. Chundela, L.: Ergonomie (Skriptum). CVUT, Praha, 1990.

Kroemer, K.H.E.; Kroemer, H.B.; Kroemer-Elbert, K.E.: Ergonomics: How to Design for Ease and Efficiency. Prentice Hall, New Jersey, 2000.

The Eastman Kodak Company: Kodak's Ergonomic Design for People at Work. Wiley, New York, 2003.

Salvendy, G.: Handbook of Human Factors and Ergonomics. Wiley, New York, 2006.

## Languages necessary to complete the course:

Slovak in combination with English (study literature in English).

Notes:

## Past grade distribution

Total number of evaluated students: 201

А	В	С	D	Е	FX
96,52	1,99	0,0	0,5	0,0	1,0

Lecturers: doc. RNDr. Radoslav Beňuš, PhD.

Last change: 08.12.2022

Academic year: 2022/202	23	
University: Academy of I	Fine Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KTDU/Vukk.b1/22	<b>Course title:</b> Fine Art in the Cultural Context I.	
Type of activities: Lectu Number of hours: per week: 4/2 per lev Form of the course: pre	vel/semester: 48 / 24	
Number of credits: 5		
Recommended semester	: 1.	
Educational level: I.		
Prerequisites:		
Course requirements.		

**Course requirements:** Attendance of a minimum of 75% unless otherwise specified by the instructor in accordance with

the course syllabus.

40% active participation in seminars, 40% report / seminar paper, 20% discussion of the report / seminar paper defense. Active participation in seminar discussions, interpretation of artworks as well as reading and interpretation of selected texts is a prerequisite for graduation. The final essay - a critical commentary on the assigned topic - is part of the evaluation of VUKK I and the completion of the first semester. The educational content of the lectures and seminars of VUKK I is part of the final commission examination of the entire four-semester cycle of the course Visual Arts in Cultural Context, which will take place at the end of the 4th semester of study, after the completion of the course Visual Arts in Cultural Context IV.

### Learning outcomes:

The educational programme Fine Arts in Cultural Context I is aimed at acquiring knowledge of the history of older art, starting from the Palaeolithic and Neolithic periods and ending with the Late Gothic period in Central Europe. The educational content of the course includes a broad set of contextual knowledge, covering in particular the areas of cultural history, aesthetic and philosophical thought, as well as issues of theories of art and theories of art history related to a given segment of artistic production. The aim of the course is to offer the student the opportunity to perceive, reflect and interpret the work of art and the problems of art production in its historical, cultural, aesthetic, philosophical, economic or social contexts, as well as the possibility of an updated or autonomized grasp of the work of art, the period of art history, or the variously articulated aesthetic and artistic problems, drawn from the contexts. The educational content of the course also includes a set of conceptual and discursive-theoretical or terminological tools that allow for a creative yet correct analysis of a work of visual art, or a visual art problem, or visual artistic and aesthetic thought in historical and contextual contexts. Goals also include the acquisition and deepening of knowledge and skills important for analytical, comparative, critical, and argumentative thinking. The curriculum focuses on the development of interpretive skills, critical reflection, the creative formulation of one's own positions based on acquired knowledge, and the ability to discuss and discursively articulate one's thinking.

Competences: the ability to contextualise artistic, aesthetic and cultural-historical contexts, the ability to interpret the subject matter and the ability to formulate one's own opinions and views. Fostering the skills of self-study and passionate focus on the problem under study, not only in relation to the area of art historical and contextual learning, but also in relation to the area of one's own individual artistic production

## Class syllabus:

LECTURE SERIES:

1. Prehistoric art and art of natural peoples.

Art of the Paleolithic. Small sculpture and sculptural artefacts. Cave painting and rock art. Homos sapiens and art. Neolithic cultural package and megalithic art of the Neolithic.

2. Egyptian and Mesopotamian art.

Egyptian art and culture. The art and culture of Mesopotamia. Pyramids and ziggurats. Sculpture. Relief. Painting. Myth, writing, image and memory.

3. Aegean, pre-Hellenistic and Hellenistic art of archaic and classical Greece.

Art and cultures of ancient Crete and Mycenae. Art and culture of archaic and classical Greece. Architecture, sculpture, ceramics and pottery, painting. The Athenian Acropolis and Feidias. Important sculptural works of Myron, Polykleitos, Praxiteles. Art and the Greek polis. The problem of the concept of mimesis and catharsis. Contours of aesthetic thought in classical Greek philosophy (Plato, the problem of the image and intellectual-political iconoclasm, Aristotle and the defence of art).

4. Etruscan, Hellenistic and Roman art.

A) General characteristics and panoramic view:

Etruscan art. Hellenistic art. The art and culture of Republican and Imperial Rome. Monumental architecture - Colosseum, Pantheon, triumphal arches. Historical relief. Portraiture. Painting and mosaic. Aesthetic thought of high Hellenism - Plotinus.

5. Early Christian art, Byzantium, Carolingian and Ottonian art. Romanesque art.

Early Christian art. The art of the barbarians. The main areas of Romanesque culture. Sacred architecture and monasteries. The basilica and its transformations. Sculptural tasks. Book and wall painting. Insular art. Carolingian art. Great Moravia. From inconoclasm to the religion of images. Functions of medieval art. Imago Dei and the understanding of the image in medieval aesthetic thought. Aesthetic thought and the theological aesthetics of Aurelius Augustine.

6. Gothic art.

Gothic art of Western, Central and Southern Europe. Characteristic features of the Gothic cathedral. The concept of the heavenly Jerusalem. Monumental sculpture. Painting and its basic types -Pissano and Giotto. Winged altars. Features of medieval art. Imago dei and the understanding of the image in medieval aesthetic thought. Abbot Suger's aesthetic thought and the Gothic. Aesthetics of light and stained glass. The aesthetic thought of Thomas Aquinas and scholastic scholarship. 7. Netherlandish realism and the late Gothic of central Europe.

Dutch Realism (Jan van Eyck, Rogier van der Weyden, Robert Campin, Hieronymus Bosch, Dictor Bruchel et ) Late Cethie in Cormony and Central Europe (Martin Schengeur, Tilmen

Pieter Brughel st.) Late Gothic in Germany and Central Europe (Martin Schongaur, Tilman Riemenschneider, Veit Stoss, Master Paul of Levoča).

## SEMINAR SERIES:

1. Introduction to the subject Fine Arts in Cultural Context

2. Iconography, iconology and iconics. Giotto: The Kiss of Judas, Panofsky and Imdhal

3. Moravian and Viestonian Venus, their known and unknown contexts or the importance of correct handling of context

4. The Temple Administrator EBIH-IL (Mesopotamia, ancient city of Mari, modern Syria, Louvre Museum) and the Seated Scribe (Egypt, Saqqara, Louvre Museum).

5. Laocoon and its places in the history of art

- 6. The tomb of Marcus Vergil Eurysaces
- 7. Pyxida of Čierny Klyachian
- 8. Master Paul of Levoča

### **Recommended literature:**

#### **Languages necessary to complete the course:** Slovak

### Notes:

Educational activity takes place online in the environment of the MS teams system of VŠVU. In the case of seminar activities, a combination of online and face-to-face learning is possible.

## Past grade distribution

Total number of evaluated students: 5

А	В	С	D	Е	FX
40,0	20,0	40,0	0,0	0,0	0,0

Lecturers: Mgr. Norbert Lacko, PhD., doc. Mgr. Ladislav Tkáčik, PhD., Mgr. Naďa Kančevová, PhD., Mgr. Mgr. art. Barbara Hodásová, PhD., Mgr. Beata Jablonská, PhD., prof. PhDr. Marián Zervan, PhD., Mgr. art. Michal Huba, ArtD., Mgr. art. Jakub Huba, Mgr. Ádám Korcsmáros

Last change: 09.11.2022

Academic year: 2022/20	23	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
Course ID: KTDU/Vukk.b2/22	<b>Course title:</b> Fine Art in the Cultural Context II.	
Educational activities: Type of activities: Lectu Number of hours: per week: 4 / 2 per lev Form of the course: pre	vel/semester: 48 / 24	
Number of credits: 5		
Recommended semester	: 2.	
Educational level: I.		
Prerequisites:		
<b>Recommended prerequi</b> Fine Art in the cultural co		

#### **Course requirements:**

Attendance of a minimum of 75% unless otherwise specified by the instructor in accordance with the course syllabus.

40% active participation in seminars, 40% report / seminar paper, 20% discussion of the report / seminar paper defense. Active participation in seminar discussions, interpretation of artworks as well as reading and interpretation of selected texts is a prerequisite for graduation. The final essay - a critical commentary on the assigned topic - is part of the evaluation of VUKK I and the completion of the first semester. The educational content of the lectures and seminars of VUKK II is part of the final commission examination of the entire four-semester cycle of the course Visual Arts in Cultural Context, which will take place at the end of the 4th semester of study, after the completion of the course Visual Arts in Cultural Context IV.

#### Learning outcomes:

The educational programme Fine Arts in Cultural Context II is aimed at acquiring knowledge of art history, starting from the early Renaissance period in Florence and northern Italy and ending with the Baroque and Rococo periods in Central Europe. The educational content of the course includes a broad set of contextual knowledge, covering in particular the areas of cultural history, aesthetic and philosophical thought, as well as issues of theories of art and theories of art history related to the given segment of artistic production. The aim of the course is to offer the student the opportunity to perceive, reflect and interpret the work of art and the problems of art production in its historical, cultural, aesthetic, philosophical, economic or social contexts, as well as the possibility of an updated or autonomized grasp of the work of art, the period of art history, or the variously articulated aesthetic and artistic problems, drawn from the contexts. The educational content of the course also includes a set of conceptual and discursive-theoretical or terminological tools that allow for a creative yet correct analysis of a work of visual art, or a visual art problem, or visual artistic and aesthetic thought in historical and contextual contexts. Goals also include the acquisition and deepening of knowledge and skills important for analytical, comparative, critical, and argumentative thinking. The curriculum focuses on the development of interpretive skills,

critical reflection, the creative formulation of one's own positions based on acquired knowledge, and the ability to discuss and discursively articulate one's thinking.

Competences: the ability to contextualise artistic, aesthetic and cultural-historical contexts, the ability to interpret the subject matter and the ability to formulate one's own opinions and views. Fostering the skills of self-study and passionate focus on the problem under study, not only in relation to the area of art historical and contextual learning, but also in relation to the area of one's own individual artistic production.

#### Class syllabus:

LECTURE SERIES:

1. Italian Renaissance architecture and sculpture.

Introduction to Renaissance culture: the Imago mundi and the Renaissance as a project. Changes in the concept of art and the artist in the Renaissance. Seeing and knowing. Stylistic characteristics (palaces, churches, patrons, etc., ) Early Renaissance in Florence and northern Italy, High Renaissance in Italy (Filippo Brunelleschi, Lorenzo Ghiberti, Leon Battisa Alberti, etc. ) Important sculptors (Andrea del Verrocchio, Donatello, Michelangelo) and painters (Uccello, Fra Angelico, Benozzo Gozzoli, Piero della Fnacesca, Masaccio, Domenico Ghirlandaio, Andrea Mantegna, Botticelli, Leonardo da Vinci, Raffael, Michelangelo, and others), the Venetian school of painting (Bellini, Giorgione, Titian, Paolo Veronese, Tintoretto, and others). Aesthetic thought of the Renaissance (Alberti, Leonardo da Vinci, Michelangelo, Vasari).

2. Transalpine Renaissance.

Transalpine Renaissance. Albrecht Dürer and German painting. Dürer's graphic and pictorial work. Matthias Grünewald and the Isenheim altarpiece. Lucas Cranach st. Albert Altdorfer and landscape. Hans Holbein Jr. and portraiture.

3. Mannerism in Italy, Western and Central Europe.

General features. Italian Mannerism (Parmigianino, Giulio Romano, Benvenuto Cellini, Pontormo, Bronzino, Giambologna, Federico Barocci). France (Rosso Fiorentino, Jean Goujon, Francesco Primaticco, Jacques Clouet). El Greco. The Prague court of Rudolf II and Giuseppe Arcimboldo. The aesthetic thought of mannerism. Mannerism as a problem of art history.

4. Baroque art.

Baroque art and culture. High Baroque in Italy. Stylistic characteristics of the Baroque. Profane and sacred architecture - typology of buildings. Caravaggio and Italian art of the 17th century (Artemisia Gentileschi, Giovanni Lanfranco, Guido Reni, Pietro da Cortona, Luca Giordano, Andrea Pozzo). Annibale Caracci and the Bolognese School. The sculptor Gian Lorenzo Bernini. Architect Francesco Borromini. Baroque in Central Europe (Jan Blažej Santini-Aichel, Kilian Ignaz Dientzenhofer, Christopher Dientzenhofer, Johann Bernhard Fischer von Erlach,

Joseph Emanuel Fischer von Erlach, Johann Lukas von Hildebrandt, Matthias Bernard Braun) 5. The Golden Age of Dutch and Flemish painting.

Protestant Holland: Rembrandt. Frans Hals. Landscape, still life, group portrait and self-portrait, other genres. Jan Steen, Pieter de Hooch, Vermeer van Delft, Willem Claesz Heda, Rachel Ruysch. Catholic Flanders: P. P. Rubens and his workshop. Anthony Van Dyck.

6. Baroque classicism of Western Europe, French and Spanish painting of the 17th century.

The century of Louis XIV. Versailles. Georges de la Tour. Antoine, Louis and Mathieu Le Nain. Nicolas Poussin. Claude Lorrain. Hyacinthe Rigaud. Sculptors Francois Girardon, Pierre Puget. The golden age of Spanish painting. Diego Velázquez and Spanish painting (Juan Sánchez Cotán, Jusepe de Ribera. Francisco de Zurbarán. Bartolomé E. Murillo).

7. Rococo art.

Concept and characteristic stylistic features of Rococo. French Rococo painting and sculpture: Jean-Antoine Watteau, François Boucher, Jean-Honoré Fragonard, Jean-Antoine Houdon, Etienne-Maurice Falconet, Jean-Baptiste Pigalle. Italian Rococo: Giovani Battista Piranesi, Giovanni Battista Tiepolo, Canaletto. Rococo of Central Europe. (Johann Baptist Zimmermann, Johan Michael Rottmayr, Paul Troger, Ignaz Gunther, Franz Anton Maulbertsch. SEMINAR SERIES:

- 1. Raffaello's Madonna della Sedia or on the visible and the telling
- 2. Paulo Ucello: The Battle of San Romano
- 3. Piero della Francesca: The Resurrection of Christ
- 4. Tiziano Vecelli (Titian): Apollo and Marsyas
- 5. Dürer: Melancholia I
- 6. Velasquez: Court Ladies
- 7. Jan Vermeer: The Glory of Painterly Art
- 8. David Michelangelo vs. Bernini
- 9. Jan Blažej Santini-Aichel and the Pilgrimage Church of the Holy Name of Mary (Křtiny)

6. Gothic Art.

Gothic art of Western, Central and Southern Europe. Characteristic features of a Gothic cathedral. The concept of the heavenly Jerusalem. Monumental sculpture. Painting and its basic types -Pissano and Giotto. Winged altars. Features of medieval art. Imago dei and the understanding of the image in medieval aesthetic thought. Abbot Suger's aesthetic thought and the Gothic. Aesthetics of light and stained glass. The aesthetic thought of Thomas Aquinas and scholastic scholarship.

7. Netherlandish realism and the late Gothic of central Europe.

Dutch Realism (Jan van Eyck, Rogier van der Weyden, Robert Campin, Hieronymus Bosch, Pieter Brughel st.) Late Gothic in Germany and Central Europe (Martin Schongaur, Tilman Riemenschneider, Veit Stoss, Master Paul of Levoča).

SEMINAR SERIES:

1. Introduction to the subject Fine Arts in Cultural Context

2. Iconography, iconology and iconics. Giotto: The Kiss of Judas, Panofsky and Imdhal

3. Moravian and Viestonian Venus, their known and unknown contexts or the importance of correct handling of context

4. The Temple Administrator EBIH-IL (Mesopotamia, ancient city of Mari, modern Syria, Louvre Museum) and the Seated Scribe (Egypt, Saqqara, Louvre Museum).

5. Laocoon and its places in the history of art

- 6. The tomb of Marcus Vergil Eurysaces
- 7. Pyxida of Čierny Klyachian
- 8. Master Paul of Levoča

### **Recommended literature:**

Languages necessary to complete the course: Slovak

#### Notes:

Educational activity takes place online in the environment of the MS teams system of VŠVU. In the case of seminar activities, a combination of online and face-to-face learning is possible.

### Past grade distribution

Total number of evaluated students: 5

А	В	С	D	Е	FX
20,0	60,0	20,0	0,0	0,0	0,0

Lecturers: doc. Mgr. Ladislav Tkáčik, PhD., Mgr. Norbert Lacko, PhD., Mgr. Naďa Kančevová, PhD., Mgr. Beata Jablonská, PhD., Mgr. Mgr. art. Barbara Hodásová, PhD., prof. PhDr. Marián Zervan, PhD.

Last change: 09.11.2022

Academic year: 2022/2023							
University: Academy of	University: Academy of Fine Arts and Design Bratislava						
Faculty:							
Course ID: KTDU/Vukk.b3/22Course title: Fine Art in the Cultural Context III.							
Educational activities: Type of activities: Lecture / Seminar Number of hours: per week: 4 / 2 per level/semester: 48 / 24 Form of the course: present							
Number of credits: 5							
Recommended semester	. 3.						
Educational level: I.							
Prerequisites:							
<b>Recommended prerequi</b> Fine art in the cultural co Fine art in the cultural co	ntex I.						

#### **Course requirements:**

Attendance of a minimum of 75% unless otherwise specified by the instructor in accordance with the course syllabus.

40% active participation in seminars, 40% report / seminar paper, 20% discussion of the report / seminar paper defense. Active participation in seminar discussions, interpretation of artworks as well as reading and interpretation of selected texts is a prerequisite for graduation. The final essay - a critical commentary on the assigned topic - is part of the evaluation of VUKK I and the completion of the first semester. The educational content of the lectures and seminars of VUKK III is part of the final commission examination of the entire four-semester cycle of the course Visual Arts in Cultural Context, which will take place at the end of the 4th semester of study, after the completion of the course Visual Arts in Cultural Context IV.

#### Learning outcomes:

Educational programme Fine Arts in Cultural Context III is aimed at acquiring knowledge of art history, starting from the Enlightenment and the Classical period and ending with the advent of abstract art and the Bauhaus movement. The educational content of the course includes a broad set of contextual knowledge, covering in particular the areas of cultural history, aesthetic and philosophical thought, as well as issues of theories of art and theories of art history related to a given segment of artistic production. The aim of the course is to offer the student the opportunity to perceive, reflect and interpret the work of art and the problems of art production in its historical, cultural, aesthetic, philosophical, economic or social contexts, as well as the possibility of an updated or autonomized grasp of the work of art, the period of art history, or the variously articulated aesthetic and artistic problems, drawn from the contexts. The educational content of the course also includes a set of conceptual and discursive-theoretical or terminological tools that allow for a creative yet correct analysis of a work of visual art, or a visual art problem, or visual artistic and aesthetic thought in historical and contextual contexts. Goals also include the acquisition and deepening of knowledge and skills important for analytical, comparative, critical, and argumentative thinking. The curriculum focuses on the development of interpretive skills, critical reflection, the creative formulation of one's own positions based on acquired knowledge, and the ability to discuss and discursively articulate one's thinking.

Competences: the ability to contextualise artistic, aesthetic and cultural-historical contexts, the ability to interpret the subject matter and the ability to formulate one's own opinions and views. Fostering the capacity for self-study and passionate focus on the problem under study, not only in relation to the area of art historical and contextual learning, but also in relation to the area of one's own individual artistic production.

### Class syllabus:

LECTURE SERIES:

1. Classicism and Enlightenment.

1. Classicism in architecture, painting and sculpture. Painters Jacques-Louis David and Jean-Auguste Dominique Ingres - principles of classical painting: priority of drawing and composition. Sculptors Antonio Canova and Bertel Thorvaldsen. The constitution of institutional art collections. Enlightenment and classicism. The aesthetic thought of Johann J. Winckelmann, Alexander Gottlieb Baumgarten, Edmund Burke and Denis Diderot.

2. Romanticism.

Art and culture of Romanticism. From English pictorialism to the aesthetics of the sublime. Romanticism in architecture, painting and sculpture. English Neo-Gothic architecture. Painting by Théodore Géricault and Eugène Delacroix - exoticism in subject matter. Germany - Caspar David Friedrich and Philip Otto Runge. Sculptor Antoine Louis Barye. Francisco Goya. English Pre-Raphaelitism Dante Gabriel Rossetti, William H. Hunt, John Everett Millais, William Morris and Edward Burne-Jones. Aesthetic thought of the representatives of German classical philosophy I. Kant and G. W. F. Hegel. The aesthetic thought of J. Ruskin. The aesthetic thought of Romanticism. The aesthetic thought of Arthur Schopenhauer.

3. Realism, impressionism, neo-impressionism. Post-impressionism.

Gustave Courbet's realism. The work of Eduard Manet. The rise of a new generation of French painters and the origins of Impressionism

Art salons and the beginnings of the art market. The sculptural work of Auguste Rodin. Theoretical principles of neo-impressionism - Georges Seurat, Paul Signack. Post-Impressionism - the work of Paul Cézanne, Vincent van Gogh and Paul Gaugin as the starting point of the 20th century avant-gardes. Modernism and modernity. Critical thought and art (Kant, Baudelaire, Nietzsche). Contours of Auguste Comte's positivist philosophy. Henri Bergson's aesthetic thought and intuition.

4. 19th century photography

The origins and formation of photography. Business card photography. The founding of photographic studios. Portrait realistic photography (Nadar). Portrait pictorialist photography (Julia Margaret Cameron). The photographic record of movement (Edward Muybridge). The relationship between photography and painting. Pictorialism. The origins of film-making: the Lumiere brothers. Walter Bemjamin and the work of art in an age of technical reproducibility.

5. The 1900 phenomenon

The questions of the time - nature, the city, man. The cultural impact of colonial exhibitions. The contribution of the Neo-Gothic artists and the Arts and Crafts reform movement - August Pugin, John Ruskin, William Morris. The origins and themes of Symbolism and Art Nouveau. Art Nouveau in applied arts, architecture, painting and sculpture - major centres, representatives. Aesthetic thinking of J. Ruskin. S. Freud, psychoanalysis and art.

6. Fauvism and expressionism

Explosion of colours - characteristics of Fauvism - Henri Matisse. André Derain. Origins of Expressionism (painting and graphic work of Edvard Munch and James Ensor). Abstraction and empathy - the theoretical influence of Wilhelm Wohringer. Artistic groups Die Brücke, Der Blaue

Reiter. Expressionist film in Germany. The aesthetic thought of Søren Kierkegaard and Friedrich Nietzsche.

7. Cubism and Futurism

Cubism - characteristics, background, subdivisions, artistic means. Pablo Picasso, Georges Braque and other representatives of Cubist painting and sculpture. Cubist variations - Ferdinand Léger, Orphic Cubism -Robert and Sonia Delaunay, František Kupka. Czech Cubism. Futurist Manifesto - Filippo Marinetti. Characteristics of the direction and its main representatives. Russian Formal School and Dynamic Structuralism of Jan Mukařovský.

8. The birth of abstract art

A) General characteristics and panoramic view:

The crisis of representation. Hilma af Klint and the spiritual background of the autonomous composition of the image. Mikalojus Konstantinas Čiurlionis - sound in the structure of the painting. Neoplasticism and De Stijl. Vasily Kandinsky - on the spirituality of the conception of art. František Kupka and abstract reality. Robert Delaunay and Orphism. Paul Klee - colour and line. Archetypal and organic form in sculpture: Constantin Brancusi and Hans Arp.

9. Russian Revolutionary Avant-Gardes

Social and cultural transformations of Russia. Ideological and artistic aspects of Russian primitivism, cubofuturism, lucism: Mikhail Larionov, Natalia Goncharova, Kazimir Malevich. Suprematism of Kazimir Malevich. Constructivism:: Vladimir Tatlin, Alexander Rodchenko, El Lisitsky, Varvara Stepanova, Lyubov Popova, Naum Gabo, Antoine Pevsner. Suprematism and constructivism and their utopian monuments and projects. The Russian Formal School and the Dynamic Structuralism of Jan Mukharovsky. The aesthetic and art-theoretical initiative of Oskar Čepan. Walter Bemjamin: the aestheticization of politics and the politicization of art.

10. Bauhaus and abstract art

General characteristics and panoramic view:

The new synthesis of the arts, the unity of art and technology, art and craft. Walter Gropius's modern system of teaching - the relationship of form and function. The preparation of designers for industry. Important Bauhaus teachers, their work and theoretical studies. Bauhaus and the aesthetics of modernism. The influence of the Bauhaus in Czechoslovakia.

### SEMINAR SERIES:

- 1. Romanticism(s) and the image(s) of landscape
- 2. Manet: Breakfast in the Grass VS Cezanne: The Great Bathing
- 3. Poster and Toulouse Lautrec
- 4. Two forms of artistic expressionism Munch's The Scream vs The Cabinet of Dr. Caligari
- 5. Picasso: Portrait of Daniel-Henry Kahnweilerer
- 6. Mondrian and Kupka
- 7. Malevic and Tatlin

### **Recommended literature:**

#### Languages necessary to complete the course: Slovak

#### Notes:

Educational activity takes place online in the environment of the MS teams system of VŠVU. In the case of seminar activities, a combination of online and face-to-face learning is possible.

Past grade dist Total number of	ribution f evaluated stude	nts: 5			
А	В	С	D	E	FX
80,0	20,0	0,0	0,0	0,0	0,0
•	a Jablonská, Phľ	, U		, PhD., Mgr. Nad . Michal Huba, A	,
Last change: 09	9.11.2022				
Approved by: c	loc. Mgr. art. Syl	via Jokelová			

•	Academic year: 2022/2023						
University: Academy of Fine Arts and Design Bratislava							
Faculty:							
<b>Course ID:</b> KTDU/Vukk.b4/22	<b>Course title:</b> Fine Art in the Cultural Context IV.						
Educational activities: Type of activities: Lecture / S Number of hours: per week: 4 / 2 per level/set Form of the course: present							
Number of credits: 5							
<b>Recommended semester:</b> 4.							
Educational level: I., II.							
Prerequisites:							
the course syllabus. 40% active participation in sense seminar paper defense. Active of the seminar, interpretation of texts. Educational The educational content of the of the entire of the four-semester cycle of the at the end of the 4th semester of Context IV. The questions of the final boar follows are designed in one block cove focuses on a particular historica accompanying cultural, theoret Each question has 2 parts, whic A) The first part of the questi Important is The ability to take a panoramic Demonstrate knowledge that is Important is The individual ability to indep important here. Thus, there is no single, unified There is only a certain set of fac Questions	75% unless otherwise specified by the instructor in accordance with ninars, 40% report / seminar paper, 20% discussion of the report / participation in discussions is a prerequisite for graduation of the artworks as well as reading and interpretation of the selected lectures and the VUKK IV seminar is part of the final examination we course Visual Arts in Cultural Context, which will take place at the of study, after the completion of the course Visual Arts in Cultural rrd examination of the subject Fine Arts in Cultural Context are as ering all four semesters of the course. Each question is al layer, segment, or range of art history issues and approaches and tical, artistic, aesthetic, or philosophical contexts. ch together form one consistent answer option. ion focuses on the overall characterization of the period or issue. c view. In this part of the question, we expect the student to s indicative of his/her level of understanding of the topic or issue. wendently establish, construct and interpret interrelationships is also d way to construct an answer to this part of the question. cts that should be taken into account when interpreting a given topic.						

B) In the second part of the question, the student is free to choose individually from

a range of artistic approaches and their representatives, problems but also interpretive, art historical, art theoretical or aesthetic texts. The task is to interpretatively present

a particular artistic phenomenon (work, school, problem, etc.) chosen within the frames of a given question according to

of one's own choice and preferences.

Concept of the whole answer: the student will introduce the topic and context of the whole question (part A),

then focuses on the selected part of the sub-question (part B). Not only factual knowledge is expected,

related to the question, but above all an orientation to the critical concepts, themes and

themes, the ability to think independently about the chosen problem and to present it to the committee. Total time

Page: 2

answers should not exceed 20 minutes - approximately 10 minutes are allotted for each part of the answer

### Learning outcomes:

Educational programme Fine Arts in Cultural Context IV is aimed at acquiring knowledge of art history, starting with post-war abstract art and ending with the issue of postmodern art. The educational content of the course includes a broad set of contextual

of cultural history, aesthetic and philosophical thought and

issues of art theories and art history theories related to the given segment of art

production. The aim of the course is to offer the student the opportunity to perceive, reflect and interpret

artwork and the problems of art production in its historical, cultural, aesthetic,

philosophical, economic or social contexts, and at the same time the opportunity to learn from the contexts of an updated or autonomized grasp of an artwork, a period of history art, or variously articulated aesthetic and artistic problems. Part of the educational of the educational content of the course is also a set of conceptual and discursive-theoretical or terminological

tools that allow for a creative yet correct analysis of a work of visual art,

or a visual art problem, or visual art and aesthetic thinking in

historical and contextual contexts. Goals also include the acquisition and deepening of knowledge and skills important for analytical, comparative, critical, and argumentative thinking. Educational The curriculum focuses on the development of interpretive skills, critical reflection, creative formulation own opinions based on the acquired knowledge, the ability to discuss and discursively articulate their thinking.

Competences: the ability to contextualise artistic, aesthetic and cultural-historical

contexts, the ability to interpret the subject matter and the ability to formulate one's own

the subject matter and the ability to formulate opinions and views. Fostering the ability to self-study and to focus passionately on the problem at hand. not only in relation to the field of the historicalartistic and contextual learning acquired, but also in relation to the field of their own individual artistic creation.

### Class syllabus:

LECTURE SERIES:

1. Art of Postwar Europe and American Modernism after 1945

Informel and Tacheistic Painting. Jean Fautrier, Wolfgang Schulze - Wols. The influence of Eastern calligraphy:

Hans Hartung, Georges Mathieu, Henri Michaux . Jean Dubuffet and Art Brut, Experiment with

Antoni Tàpies

New figuration and existential sculpture. Francis Bacon, Peter Blake, David Hockney and Alberto Giacometti, Fritz Wotruba

The situation in American art after 1945. Characteristics of the concept of abstract expressionism, action painting, colour field painting, combine painting and the main exponents: Jackson Pollock, Robert Motherwell, Mark Rothko, Willem de Kooning, Barnett Newmann, Ad Reinhardt, Robert Existentialist and phenomenological aesthetics (Jean-Paul Sartre,

Martin Heidegger, Roman Ingarden). Artistic creation as a manifestation of authentic existence, ontology

and phenomenology of the work of art. Reflection I. Kant in the American environment (Clement Greenberg),

The aesthetic category of the sublime and abstract expressionism.

2. Pop Art and New Realism

Pop art as a mirror of mass culture. Claes Oldenburg, Tom Wesselmann, Roy Lichtenstein,

James Rosenquist, Ed Rusha, George Segal Edward Kienholz. Andy Warhol's Mass Subjectivity.

The Independent Group and English Pop Art. Lawewnce Aloway and mass culture. The exhibition This is

tomorrow (1956) Edoardo Paolozzi, Richard Hamilton.

New Realism. Arman, Daniel Spoerri, César Baldaccini, Jean Tinguely, Niki de Saint Phalle.

Yves Klein: Monochrome, anthropometry and zones of immaterial pictorial sensibility. Page: 3

The problem of the definition of art. Arthur Danto, George Dickie and the World of Art. Art, Anti-Art and

non-art. T. W. Adorno, critical theory and popular culture criticism.

3. Op art and kinetic art. Minimalism and post-minimalist tendencies

A) General characteristics and panoramic view

Synthesis of space movement, light and color forms. Alexander Calder, Jean Tinquely, Nicolas Schöffer, Gyula Kosice, Victor Vasarely, Bridget Riley, Jesus Rafael Soto

Group Zero: Heinz Mack, Otto Piene, Günter Uecker

Group GRAV: Francois Morellet, Julio Le Parc, Francisco Sobrino. Background and definition of the term

Minimalism. Frank Stella and painterly minimalism. Robert Morris - the bodily reception of the work in

gallery space. Carl Andre - a re-evaluation of the ready- made. Donald Judd - specific objects. Dan Flavin- the luminous object. Postminimalist tendencies.

Ryman, Eva Hesse. Primary Structure (1966) and When Attitudes Become Form. Live in your Head (1969)

4. Procedural and Action Art. Land art.

White manifesto by Lucio Fontana. Piero Manzoni's achromes and lines.

Arte povera: Mario Merz, Jannis Kounellis, Alessandro Boetti, Michelangelo Pistoletto, Giovanni Anselmo

Joseph Beuys - art as a personal mythology, as a ritual, as an activity for everyone.

Roman Opalka, Hannah Darboven, On

Kawara, Hans Haacke

Background of action art and characteristics of happening, performance, body-art, event.

Yves Klein, John Cage, Alan Kaprow. Wolf Vostell, Nam June Paik, Vito Acconci, Dennis Oppenheim, Chris Burden, Marina Abramovic/Ulay, Gilbert and George, Laurie Anderson,

Mathew Barney, Katarzyna Kozyra

Viennese Actionism Günter Brus, Otto Muhel, Hermann Nitsch, Rudolf Schwarzkogler

Performance in the context of feminist art Gina Pane, Valie Export, Rebecca Horn, Carolee Schneemann, Ana Mendieta, Hanna Wilke

Land art: Robert Smithson, Mike Heizer, Dennis Oppenheim, Walter De Maria, Richard Long, Andy Galsworthy

Umberto Eco and the concept of the open work. Performative Aesthetics.

4. Conceptual art. Art as an instrument of change

A) General characteristics and panoramic view

Artwork as text, diagram, photograph. Joseph Kossuth, Sol LeWitt, Douglas Huebler,

Lawrence Weiner, On Kawara, Robert Barry, Hanne Darboven, Jan Dibbets, Ed Ruscha, Berndt and Hilla Becher.

Art as a tool for change. Situationist International. Asger Jorn and Guy Debord

Institutional critique. Daniel Buren, Marcel Broodthaers, Hans Haacke .

Feminism and identity politics. Nicky de Saint Phale, Louis Bourgeois, Eva Hesse, Judy Chicago, Miriam Schapiro, Nancy Spero. Second generation feminists Cindy Sherman, Barbara Kruger,

Sherire Levine, Jenny Holzer, Rebecca Horn, MaryKelly and the radical feminism of the Guerrilla Girls

Arthur Danto, George Dickie, and the Art World. Nicolas Bourriaud, post-production and relational aesthetics.

Semantic and semiotic aesthetics and philosophy: Charles S. Peirce, Charles Morris, Umberto Eco, Roland Barthes. Michel Foucault and the aesthetics of existence. Judith Butler and performativity. 5. The Fluxus movement and the notion of intermedia. Video art

Intermedia of the Fluxus movement: George Maciunas Yoko Ono, Dick Higgins, Yayoi Kusama, Ben

Vautier Robert Watts

Video Art. The origins of a new medium. Computer art, laser art as interaction

of the technical and the aesthetic. Nam June Paik, Wol Vostell, Woody Vasulka and Steina Vasulka, Vito

Page: 4

Acconci, Marina Abramovich, Bruce Nauman, Dan Graham, Bill Viola, Douglas Gordon, Matthew Barney

6. Postmodern.

A) General characteristics and theoretical anchoring:

Characteristics of the notion of poststructural and neoconservative postmodernism. Postmodernism in

Architecture. Neo-expressionism: Georg Baselitz, Sigmar Polke, Anselm Kiefer, Jörg Immendorf. Italian Transavantgarde: Sandro Chia, Francisco Clemente, Enzo Cucchi.

John Baldessari and the Picture Generation: Cindy Sherman, Barbara Kruger, Richard Prince Commodity art, simulated painting, neo-geo: Ashley Bickerton, Peter Halley, Jeff Koons, Haim Steinbach, Allen Mc Collum.

Postmodern aesthetics and philosophy - Jean-Francois Lyotard, Wolfgang Welsch, Jacques Derrida. SEMINAR SERIES:

- 1. Marcel Duchamp, The Fountain and the struggles with the definition of art
- 2. René Magritt: This is not a pipe
- 3. Kandinsky: Composition VII (1913)
- 4. Mies van der Rohe and The Barcelona Pavilion (1929)
- 5. Eduardo Chillida: The Altar of the Cross (2000)
- 6. Alberto Giacometti: The Man Crossing the Square (1949)
- 7. Warhol: Marilyn Diptych
- 8. Robert Smithson: Spiral Jetty

**Languages necessary to complete the course:** Slovak

Notes:

### Past grade distribution

Total number of evaluated students: 5

А	В	С	D	Е	FX
20,0	20,0	20,0	20,0	20,0	0,0

Lecturers: Mgr. Norbert Lacko, PhD., doc. Mgr. Ladislav Tkáčik, PhD., Mgr. Naďa Kančevová, PhD., Mgr. Beata Jablonská, PhD.

Last change: 19.11.2022

University: Academy of Fine Arts and Design Bratislava         Faculty:         Course title: KD/NaKo.b46/22         Forniture Ironwork         Educational activities: Type of activities: Seminar Number of hours: per week: 2 per level/semester: 24         Form of the course: present         Number of credits: 3         Recommended semester: 4., 6.         Educational level: 1.         Prerequisites:         Course requirements: Completion of a written examination or semester work.         Learning outcomes: Acquiring knowledge about furniture fittings and mechanisms.         Class syllabus: The subject of furniture fittings will enable students to familiarize themselves with the ran fittings used in the production of furniture. As a rule, in addition to their purpose, fittings an important role in increasing the comfort of using furniture. At the lectures, students will about furniture fittings according to their type, function, inclusions such as hinges, drawer s connecting means, positioning and folding fittings, etc.         Recommended literature: 1. JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zvi VUZVO, 2014. 357 s. ISBN 978-80-228-2255-8.         3. KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislavc, 2009. 28 ISBN 978-80-227-3006-8.         4. NUTSCH, W. 2020. Konštrukce v interiéri : Vnitňí dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2012. 408	<b>niversity:</b> Academy of Fine A						
Course ID:         Course title: Forniture Ironwork           Educational activities:         Forniture Ironwork           Educational activities:         Form of the course: Seminar           Number of hours:         per week: 2 per level/semester: 24           Form of the course: present         Image: Seminar           Number of credits: 3         Recommended semester: 4, 6.           Educational level: I.         Prerequisites:           Course requirements:         Course requirements:           Completion of a written examination or semester work.         Learning outcomes:           Acquiring knowledge about furniture fittings and mechanisms.         Class syllabus:           The subject of furniture fittings will enable students to familiarize themselves with the ran fittings used in the production of furniture. As a rule, in addition to their puppose, fittings and inmortant role in increasing the comfort of using furniture. At the lectures, students will about furniture fittings according to their type, function, inclusions such as hinges, drawer s connecting means, positioning and folding fittings, etc.           Recommended literature:         1. JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2464-4.           2. JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2464-4.           2. JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2464-	University: Academy of Fine Arts and Design Bratislava						
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Type of activities: Seminar         Number of hours:         per week: 2 per level/semester: 24         Form of the course: present         Number of credits: 3         Recommended semester: 4., 6.         Educational level: I.         Prerequisites:         Course requirements:         Completion of a written examination or semester work.         Learning outcomes:         Acquiring knowledge about furniture fittings and mechanisms.         Class syllabus:         The subject of furniture fittings will enable students to familiarize themselves with the ran fittings used in the production of furniture. As a rule, in addition to their purpose, fittings an important role in increasing the comfort of using furniture. At the lectures, students will about furniture fittings according to their type, function, inclusions such as hinges, drawer s connecting means, positioning and folding fittings, etc.         Recommended literature:         1. JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zva TUZVO, 2014. 357 s. ISBN 978-80-228-2265-8.         3. KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislave, 2009. 28         ISBN 978-80-227-306-8.         4. NUTSCH, W. 2006. Konštrukce v interiéru : Vnitřní dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2006. 448 s. ISBN 978-80-247-1276-8.         5. NUTSCH, W. 2012. Konštrukce nabytku : Nábytek a zabudované skříně, 2. prepracované vydanie Praha : Grada Publishing, 2012. 408							
Recommended semester: 4., 6.         Educational level: I.         Prerequisites:         Course requirements:         Completion of a written examination or semester work.         Learning outcomes:         Acquiring knowledge about furniture fittings and mechanisms.         Class syllabus:         The subject of furniture fittings will enable students to familiarize themselves with the ran fittings used in the production of furniture. As a rule, in addition to their purpose, fittings an important role in increasing the comfort of using furniture. At the lectures, students will about furniture fittings according to their type, function, inclusions such as hinges, drawer s connecting means, positioning and folding fittings, etc.         Recommended literature:         1. JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zvo TUZVO, 2014. 357 s. ISBN 978-80-228-2464-4.         2. JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2255-8.         3. KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislave, 2009. 28 ISBN 978-80-227-3006-8.         4. NUTSCH, W. 2006. Konštrukce v interiéru : Vnitřní dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2006. 448 s. ISBN 80-247-1276-8.         5. NUTSCH, W. 2012. Konštrukce nabytku : Nábytek a zabudované skříně. 2. prepracované vydanie Praha : Grada Publishing, 2012. 408s. ISBN 978-80-247-4244-1.         6. HALABALA, J. 1969. Výroba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969 s.	Type of activities: Seminar Number of hours: per week: 2 per level/seme	ster: 24					
Educational level: I.         Prerequisites:         Course requirements:         Completion of a written examination or semester work.         Learning outcomes:         Acquiring knowledge about furniture fittings and mechanisms.         Class syllabus:         The subject of furniture fittings will enable students to familiarize themselves with the ran fittings used in the production of furniture. As a rule, in addition to their purpose, fittings an important role in increasing the comfort of using furniture. At the lectures, students will about furniture fittings according to their type, function, inclusions such as hinges, drawer s connecting means, positioning and folding fittings, etc.         Recommended literature:         1. JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zvo TUZVO, 2014. 357 s. ISBN 978-80-228-2464-4.         2. JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2255-8.         3. KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislave, 2009. 28 ISBN 978-80-227-3006-8.         4. NUTSCH, W. 2006. Konštrukce v interiéru : Vnitřní dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2006. 448 s. ISBN 80-247-1276-8.         5. NUTSCH, W. 2012. Konštrukce nabytku : Nábytek a zabudované skříně. 2. prepracované vydanie Praha : Grada Publishing, 2012. 408s. ISBN 978-80-247-4244-1.         6. HALABALA, J. 1969. Výroba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969 s.         7. Firemné katalógy – napr. Häfele, Hettich, Blu	umber of credits: 3						
<ul> <li>Prerequisites:</li> <li>Course requirements:</li> <li>Completion of a written examination or semester work.</li> <li>Learning outcomes:</li> <li>Acquiring knowledge about furniture fittings and mechanisms.</li> <li>Class syllabus:</li> <li>The subject of furniture fittings will enable students to familiarize themselves with the ran fittings used in the production of furniture. As a rule, in addition to their purpose, fittings an important role in increasing the comfort of using furniture. At the lectures, students will about furniture fittings according to their type, function, inclusions such as hinges, drawer s connecting means, positioning and folding fittings, etc.</li> <li>Recommended literature:</li> <li>1. JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zvo TUZVO, 2014. 357 s. ISBN 978-80-228-2464-4.</li> <li>2. JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2255-8.</li> <li>3. KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislave, 2009. 28 ISBN 978-80-227-3006-8.</li> <li>4. NUTSCH, W. 2006. Konštrukce v interiéru : Vnitřní dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2006. 448 s. ISBN 80-247-1276-8.</li> <li>5. NUTSCH, W. 2012. Konštrukce nabytku : Nábytek a zabudované skříně. 2. prepracované vydanie Praha : Grada Publishing, 2012. 408s. ISBN 978-80-247-4244-1.</li> <li>6. HALABALA, J. 1969. Výroba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969 s.</li> <li>7. Firemné katalógy – napr. Häfele, Hettich, Blum</li> </ul>	Recommended semester: 4., 6	6.					
<ul> <li>Course requirements: Completion of a written examination or semester work.</li> <li>Learning outcomes: Acquiring knowledge about furniture fittings and mechanisms.</li> <li>Class syllabus: The subject of furniture fittings will enable students to familiarize themselves with the ran fittings used in the production of furniture. As a rule, in addition to their purpose, fittings an important role in increasing the comfort of using furniture. At the lectures, students will about furniture fittings according to their type, function, inclusions such as hinges, drawer s connecting means, positioning and folding fittings, etc.</li> <li>Recommended literature:</li> <li>1. JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zve TUZVO, 2014. 357 s. ISBN 978-80-228-2464-4.</li> <li>2. JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2255-8.</li> <li>3. KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislave, 2009. 28 ISBN 978-80-227-3006-8.</li> <li>4. NUTSCH, W. 2006. Konštrukce v interiéru : Vnitřní dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2006. 448 s. ISBN 80-247-1276-8.</li> <li>5. NUTSCH, W. 2012. Konštrukce nabytku : Nábytek a zabudované skříně. 2. prepracované vydanie Praha : Grada Publishing, 2012. 408s. ISBN 978-80-247-4244-1.</li> <li>6. HALABALA, J. 1969. Výroba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969 s.</li> <li>7. Firemné katalógy – napr. Häfele, Hettich, Blum</li> </ul>	ducational level: I.						
<ul> <li>Completion of a written examination or semester work.</li> <li>Learning outcomes: Acquiring knowledge about furniture fittings and mechanisms.</li> <li>Class syllabus: The subject of furniture fittings will enable students to familiarize themselves with the ran fittings used in the production of furniture. As a rule, in addition to their purpose, fittings an important role in increasing the comfort of using furniture. At the lectures, students will about furniture fittings according to their type, function, inclusions such as hinges, drawer sconnecting means, positioning and folding fittings, etc.</li> <li>Recommended literature:</li> <li>1. JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zvet TUZVO, 2014. 357 s. ISBN 978-80-228-2464-4.</li> <li>2. JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2255-8.</li> <li>3. KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislave, 2009. 28 ISBN 978-80-227-3006-8.</li> <li>4. NUTSCH, W. 2006. Konštrukce v interiéru : Vnitřní dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2006. 448 s. ISBN 978-80-247-1276-8.</li> <li>5. NUTSCH, W. 2012. Konštrukce nabytku : Nábytek a zabudované skříně. 2. prepracované vydanie Praha : Grada Publishing, 2012. 408s. ISBN 978-80-247-4244-1.</li> <li>6. HALABALA, J. 1969. Výroba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969 s.</li> <li>7. Firemné katalógy – napr. Häfele, Hettich, Blum</li> </ul>	rerequisites:						
<ul> <li>Acquiring knowledge about furniture fittings and mechanisms.</li> <li>Class syllabus: The subject of furniture fittings will enable students to familiarize themselves with the ran fittings used in the production of furniture. As a rule, in addition to their purpose, fittings an important role in increasing the comfort of using furniture. At the lectures, students will about furniture fittings according to their type, function, inclusions such as hinges, drawer s connecting means, positioning and folding fittings, etc.</li> <li>Recommended literature: <ol> <li>JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zvo TUZVO, 2014. 357 s. ISBN 978-80-228-2464-4.</li> <li>JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2255-8.</li> <li>KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislave, 2009. 28 ISBN 978-80-227-3006-8.</li> <li>NUTSCH, W. 2006. Konštrukce v interiéru : Vnitřní dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2006. 448 s. ISBN 80-247-1276-8.</li> <li>NUTSCH, W. 2012. Konštrukce nabytku : Nábytek a zabudované skříně. 2. prepracované vydanie Praha : Grada Publishing, 2012. 408s. ISBN 978-80-247-4244-1.</li> <li>HALABALA, J. 1969. Výroba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969 s.</li> <li>Firemné katalógy – napr. Häfele, Hettich, Blum</li> </ol></li></ul>	-	ination or semester work.					
The subject of furniture fittings will enable students to familiarize themselves with the ran fittings used in the production of furniture. As a rule, in addition to their purpose, fittings an important role in increasing the comfort of using furniture. At the lectures, students will about furniture fittings according to their type, function, inclusions such as hinges, drawer s connecting means, positioning and folding fittings, etc. <b>Recommended literature:</b> 1. JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zvo TUZVO, 2014. 357 s. ISBN 978-80-228-2464-4. 2. JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2255-8. 3. KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislave, 2009. 28 ISBN 978-80-227-3006-8. 4. NUTSCH, W. 2006. Konštrukce v interiéru : Vnitřní dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2006. 448 s. ISBN 80-247-1276-8. 5. NUTSCH, W. 2012. Konštrukce nabytku : Nábytek a zabudované skříně. 2. prepracované vydanie Praha : Grada Publishing, 2012. 408s. ISBN 978-80-247-4244-1. 6. HALABALA, J. 1969. Výroba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969 s. 7. Firemné katalógy – napr. Häfele, Hettich, Blum	8	rniture fittings and mechanisms.					
<ol> <li>JOŠČÁK, P. a kol. 2014. Konštrukcia nábytku z dreva a drevených materiálov. 1. vyd. Zvo TUZVO, 2014. 357 s. ISBN 978-80-228-2464-4.</li> <li>JOŠČÁK, P. – GAFF, M. – LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : vo Zvolene, 2011. 164 s. ISBN 978-80-228-2255-8.</li> <li>KOTRADYOVÁ, V. a kol. 2009. Dizajn nábytku. Bratislava : STU v Bratislave, 2009. 28 ISBN 978-80-227-3006-8.</li> <li>NUTSCH, W. 2006. Konštrukce v interiéru : Vnitřní dveře, dřevěná obložení, vestavěné skříně. 1. vyd. Praha : Grada Publishing, 2006. 448 s. ISBN 80-247-1276-8.</li> <li>NUTSCH, W. 2012. Konštrukce nabytku : Nábytek a zabudované skříně. 2. prepracované vydanie Praha : Grada Publishing, 2012. 408s. ISBN 978-80-247-4244-1.</li> <li>HALABALA, J. 1969. Výroba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969 s.</li> <li>Firemné katalógy – napr. Häfele, Hettich, Blum</li> </ol>	The subject of furniture fitting ittings used in the production in important role in increasing about furniture fittings accordi	n of furniture. As a rule, in addition to their purpose, fittings play g the comfort of using furniture. At the lectures, students will learn ing to their type, function, inclusions such as hinges, drawer slides,					
Languages necessary to complete the course:	<ol> <li>JOŠČÁK, P. a kol. 2014. Ko TUZVO, 2014. 357 s. ISBN 97</li> <li>JOŠČÁK, P. – GAFF, M. – 1 70 Zvolene, 2011. 164 s. ISBN 8. KOTRADYOVÁ, V. a kol. 2</li> </ol>	78-80-228-2464-4. LANGOVÁ, N. 2011. Nábytkové konštrukčné spoje. Zvolen : TU V 978-80-228-2255-8.					
	k NUTSCH, W. 2006. Konštru kříně. 1. vyd. Praha : Grada P 5. NUTSCH, W. 2012. Konštru vydanie Praha : Grada Publish 5. HALABALA, J. 1969. Výrc 5.	Publishing, 2006. 448 s. ISBN 80-247-1276-8. ukce nabytku : Nábytek a zabudované skříně. 2. prepracované ing, 2012. 408s. ISBN 978-80-247-4244-1. oba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969. 317					
Slovak language Notes:	A. NUTSCH, W. 2006. Konštru kříně. 1. vyd. Praha : Grada P 5. NUTSCH, W. 2012. Konštru vydanie Praha : Grada Publish 6. HALABALA, J. 1969. Výrc 7. Firemné katalógy – napr. Hä <b>2. anguages necessary to comp</b>	Publishing, 2006. 448 s. ISBN 80-247-1276-8. ukce nabytku : Nábytek a zabudované skříně. 2. prepracované ing, 2012. 408s. ISBN 978-80-247-4244-1. oba nábytku : tvorba a konstrukce. 3. vyd. Praha : SNTL, 1969. 317 äfele, Hettich, Blum					

Past grade dist Total number of	ribution f evaluated studer	nts: 0					
А	В	С	D	Е	FX		
0,0	0,0	0,0	0,0	0,0	0,0		
Lecturers: Ing.	Eduard Herber			·			
Last change: 08.12.2022							
Approved by: a	loc. Mgr. art. Syl	via Jokelová					

Academic year: 2022/2023	3
University: Academy of Fi	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/Daud.b57/12	Course title: History of transport design I.
Educational activities: Type of activities: Lecture Number of hours: per week: 1 / 1 per leve Form of the course: prese	l/semester: 12 / 12
Number of credits: 3	
Recommended semester:	5., 7.
Educational level: I.	
Prerequisites:	
Scale of assessment (prelin a test. Learning outcomes: After successful completion of world and domestic aut the latest trends in the deve	n of the education process, the student will orient himself in the history omotive design. From the first car in the world and in our territory to lopment of shape solutions for interiors and exteriors. He will refine history
of important world bodywo <b>Class syllabus:</b> 1. That car looks terrible (I 2. Giorgetto Giugiaro (Cyc 3. Giuseppe "Nuccio" Berto 4. Battista and Sergio Pinin 5. Carrozzeria Ghia (Cycle 6. Ford Cortina and Renaul 7. Alfredo Vignale + Tatra 8. Carozzeria Frua (Cycle C 9. Carrozzeria Zagato (Cyc	ferent approaches to vehicle design and be able to distinguish the work ork studios and designers. Introduction to the issue of car aesthetics) le Giants of the Italian School) one + Škoda Favorit (Cycle Giants of the Italian School) offarina (Cycle Giants of the Italian School) Giants of the Italian School) It 8 (Brown versus Charboneux) 613 (Cycle Greats of the Italian School) Giants of the Italian School) ele Giants of the Italian School) bele Giants of the Italian School)
Recommended literature: Steven Parissien - The Life Andrew Nahum - Fifty Car Martin Derrick - Million-D Martin Roach - The Superc	e of the Automobile rs That Changed the World Pollar Classics

John Lamm - Exotic Cars Ivan Schuster, Ján Oravec - Vývoj motorových vozidiel v Bratislave Jan Tuček - Tatra 603 Martin Janík - Tatra Karel Rosenkranz - K dějinám Tatry Kopřivnice Karel Rosenkranz - Osobní automobily Tatra Jiří Dufej, Jan Králík - Historie automobilú Škoda David Lillywhite - Encyklopédia klasických automobilov Graham Macbeth - Veľký obrazový atlas automobilu

#### Languages necessary to complete the course: Slovak, Czech, English.

#### Notes:

The subject is taught in blocks at pre-agreed dates. During the subject, students are involved in the form of discussions and seminar works.

#### Past grade distribution

Total number of evaluated students: 86

٨	A B C D E FX								
A	D	Ľ	D	E	ГЛ				
82,56	17,44	0,0	0,0	0,0	0,0				
Lecturers: Mgr. art. Maroš Schmidt									
Last change: 08.12.2022									

University: Academy of Fin	ne Arts and Design Bratislava
Faculty:	
Course ID: KD/Daud.b68/12	<b>Course title:</b> History of transport design II.
Educational activities: Type of activities: Lecture Number of hours: per week: 1 / 1 per level/ Form of the course: preser	/semester: 12 / 12
Number of credits: 3	
Recommended semester: 6	., 8.
Educational level: I.	
Prerequisites: KD/Daud.b5	7/12 - History of transport design I.
minimum of 9 points is requi B rating. A minimum of 6 po Learning outcomes: After successful completion of world and domestic auto the latest trends in the develo	vill be one test that has 10 questions. Each question is worth 1 point. A ired to obtain an A rating. A minimum of 8 points is required to obtain a points is required for a C rating. 5 points for D and at least 4 points for E of the education process, the student will orient himself in the history protive design. From the first car in the world and in our territory to opment of shape solutions for interiors and exteriors. He will refine histerent approaches to vehicle design and be able to distinguish the work
<ul> <li>12. The first car designers (1</li> <li>13. Designers of automotive Fachsenfeld</li> <li>14. Designers of automotive Renzo Rivolta</li> <li>15. Designers of automotive Michelotti, Georg Bertram, 1</li> <li>16. Designers of automotive Harm Lagaay</li> <li>17. Designers of Automotive Davide Arcangeli, Chris Cha</li> <li>18. Designers of automotive Juliane Blasi</li> </ul>	constructivism (1977-2000) Claus Luthe, Klaus Kapitza, Ercole Spada e Deconstructivism (2001-2010) Chris Bangle, Frank Stephenson,

21. History of BAZ (Bratislavské automobilové závody) – Ivan Mičík, Ján Oravec, Ivan Schuster, Milan Bíroš, Peter Paliatka + founding of the Department of Transport Design at VŠVU and the beginnings of cooperation with VW.

#### **Recommended literature:**

Steven Parissien - The Life of the Automobile Andrew Nahum - Fifty Cars That Changed the World Martin Derrick - Million-Dollar Classics Martin Roach - The Supercar Book for Boys John Lamm - Exotic Cars Ivan Schuster, Ján Oravec - Vývoj motorových vozidiel v Bratislave Jan Tuček - Tatra 603 Martin Janík - Tatra Karel Rosenkranz - K dějinám Tatry Kopřivnice Karel Rosenkranz - Osobní automobily Tatra Jiří Dufej, Jan Králík - Historie automobilú Škoda David Lillywhite - Encyklopédia klasických automobilov Graham Macbeth - Veľký obrazový atlas automobilu

#### Languages necessary to complete the course:

Slovak, Czech, English.

#### Notes:

# Past grade distribution

Total number of evaluated students: 73

А	В	С	D	Е	FX		
79,45	17,81	2,74	0,0	0,0	0,0		
Lecturers: Mgr. art. Maroš Schmidt							
Last change: 08.12.2022							

University: Academy of Fine	
	e Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KTDU/Aodi.b7/20	Course title: Image Analysis (Design) I.
Educational activities: Type of activities: Seminar Number of hours: per week: 2 per level/sen Form of the course: presen	nester: 24
Number of credits: 2	
Recommended semester: 7.	
Educational level: I.	
Prerequisites:	
Scale of assessment (prelimi Learning outcomes: The course analyzes the form ergonomic parameters, mater authorial programs and oth completing the course, the stu	ars, elaboration of a quality seminar work nary/final): 50%/50% n of design productsin the broader context of functional requirements, rials and technologies used, communication goals, aesthetic concepts, er motivations reflected in the final "image" of the design. After udent should be able not only to recognize them, but also to use them in of their projects and to purposefully fulfill the communicative potential
of design. <b>Class syllabus:</b> 1. Introduction to the subject 2. Greek black-figure psykte 3. Charles Robert Ashbee. 4. Josef Hoffmann: Chair for	r
<ol> <li>Josef Hoffmann, Chan Jon</li> <li>Norman Bel-Geddes: Horf</li> <li>Anonymous: Parachute land</li> <li>Marcel Breuer: Chair B3</li> <li>Gerrit Rietveld: The Red a</li> <li>Dieter Rams: Phonosuper</li> <li>Flaminio Bertoni: Citroe</li> <li>Marián Laššák - Lamp fr</li> <li>Pavol Thurzo: Radio reco</li> </ol>	mp and Blue Chair Radiograph n 19 DS rom the Probe Collection
<ol> <li>5. Norman Bel-Geddes: Hort</li> <li>6. Anonymous: Parachute lat</li> <li>7. Marcel Breuer: Chair B3</li> <li>8. Gerrit Rietveld: The Red a</li> <li>9. Dieter Rams: Phonosuper</li> <li>10. Flaminio Bertoni: Citroe</li> <li>11. Marián Laššák - Lamp fr</li> </ol>	izons publication projects mp and Blue Chair Radiograph n 19 DS rom the Probe Collection

Notes:

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 28			
А	В	С	D	E	FX
92,86	0,0	7,14	0,0	0,0	0,0
Lecturers: prof. PhDr. Zdenko Kolesár, PhD.					
Last change: 08.11.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

University A and any of F	
University: Academy of F	ine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KTDU/Aodi.b8/20	Course title: Image Analysis (Design) II.
Educational activities: Type of activities: Semin Number of hours: per week: 2 per level/s Form of the course: pres	emester: 24
Number of credits: 2	
Recommended semester:	8.
Educational level: I.	
Prerequisites:	
<b>Course requirements:</b> active participation in sem Scale of assessment (prelim	inars, elaboration of a quality seminar work minary/final): 50%/50%
•	rm of design products in the broader context of functional requirements,
authorial programs, and completing the course, the	aterials and technologies used, communication goals, aesthetic concepts, other motivations reflected in the final "image" of the design. After student should be able not only to recognize them, but also to use them in e of their projects and to purposefully fulfill the communicative potential
authorial programs, and completing the course, the the preparation and defense	e air E-Type bltrona di Proust eeplay on crank izza Oven Tesla Cybertruck ile and aircar
authorial programs, and o completing the course, the the preparation and defense of design. Class syllabus: 1. Alvar Aalto: Savoy Vas 2. Joe Colombo: Tube Cha 3. Malcolm Sayer: Jaguar 4. Verner Panton: S-Chair 5. Alessandro Mendini: Po 6. Trevor Baylis: Radio Fr 7. Reinier_Kranendonk: P 8. Franz von Holzhausen: 9. Stefan Klein: Aeromobi 10. Ferdinand Chrenka: D 11. Sylvia Jokel: Hobby	terials and technologies used, communication goals, aesthetic concepts, other motivations reflected in the final "image" of the design. After student should be able not only to recognize them, but also to use them in e of their projects and to purposefully fulfill the communicative potential e air E-Type oltrona di Proust eeplay on crank izza Oven Tesla Cybertruck ile and aircar entist's chair Chiran
authorial programs, and o completing the course, the the preparation and defense of design. Class syllabus: 1. Alvar Aalto: Savoy Vas 2. Joe Colombo: Tube Cha 3. Malcolm Sayer: Jaguar 4. Verner Panton: S-Chair 5. Alessandro Mendini: Po 6. Trevor Baylis: Radio Fr 7. Reinier_Kranendonk: P 8. Franz von Holzhausen: 9. Stefan Klein: Aeromobi 10. Ferdinand Chrenka: D 11. Sylvia Jokel: Hobby 12. Ján Cina: Tatra 603X	terials and technologies used, communication goals, aesthetic concepts, other motivations reflected in the final "image" of the design. After student should be able not only to recognize them, but also to use them in e of their projects and to purposefully fulfill the communicative potential e air E-Type oltrona di Proust eeplay on crank izza Oven Tesla Cybertruck ile and aircar entist's chair Chiran

Past grade dist Total number of	ribution f evaluated stude	nts: 27			
А	В	С	D	E	FX
96,3	3,7	0,0	0,0	0,0	0,0
Lecturers: prof. PhDr. Zdenko Kolesár, PhD.					
Last change: 08.11.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

Academic year: 2022/2023				
University: Academy of Fine Arts and Design Bratislava				
Faculty:				
Course ID: KTDU/Ucin.b1-8/22	<b>Course title:</b> Introduction to Chinese culture and language - 1st level			
Educational activities: Type of activities: Lecture / So Number of hours: per week: 1 / 1 per level/ser Form of the course: present				
Number of credits: 2				
<b>Recommended semester:</b> 2., 4	., 6., 8.			
Educational level: I.				
Prerequisites:				
Antirequisites: KTDU/Ucin.b2	2-6/18			
from (b) during the examination peri A minimum of 10 points in examination. Violation of academic ethics wi In the case of a particular grad E; 45-0: FX. Instructors will accept a n evaluation will be	ntinuously) a paper or presentation (50 points) on a selected topic od: a written examination (50 points). the intermediate assessment is required for admission to the ll result in the cancellation of the points obtained in the relevant item e. Grading scale:100-90: A; 89-79: B; 78-68: C; 67-57: D; 56-46: naximum of 3 absences. The exact date and topic of the midterm ning of the semester. Exam dates will be published via AIS no later part.			
The student gains a basic over geography, which	rview of culture, thought, as well as the fundamentals of cultural of China as well as the major cultural sites that belong to ural awareness			
of filial love and respect, equality, freedom and Chinese society. Religion versus morality in Chi	nd ideological world of China. The basics of philosophy, the concept how philosophical views have influenced the culture and life in inese society. s or escape into the individual world? The impact of Confucianism			

Taoism on Chinese society both culturally and ideologically and their impact on the running of the country

- 3. China's historical capitals 1
- 4. China's Historical Capitals 2 Beijing
- 5. The garden as a principle of the universe in the Chinese cultural world
- 6. Chinese lyric poetry a brief overview of the history, the most important poets and their works
- 7. Buddhism and its influence on Chinese art

8. Significant Buddhist monuments in China. Representation of Buddha in sculptures, temples, caves,

cliffs with rich sculptural decoration.

9. Chinese theatre, its specifics. Presentation of different styles up to the 20th century.

10. Sacred mountains, the concept of perception of nature in Chinese society, differences from the Western

anthropocentric perception of nature. Search for parallels with contemporary environmentalism movement.

#### **Recommended literature:**

it is determined by the teacher on the first class

### Languages necessary to complete the course:

Slovak, English

#### Notes:

### Past grade distribution

Total number of evaluated students: 57

А	В	С	D	Е	FX
19,3	35,09	12,28	7,02	1,75	24,56

Lecturers: prof. Mgr. Janka Benická, PhD., Mgr. Daniela Zhang Cziráková, PhD.

Last change: 09.11.2022

Academic year: 2022/2023			
University: Academy of Fine Arts and Design Bratislava			
Faculty:			
Course ID: KTDU/Ucin.b1-8/22	<b>Course title:</b> Introduction to Chinese culture and language - 1st level		
Educational activities: Type of activities: Lecture / Se Number of hours: per week: 1 / 1 per level/ser Form of the course: present			
Number of credits: 2			
<b>Recommended semester:</b> 1., 3.	., 5., 7.		
Educational level: I.			
Prerequisites:			
Antirequisites: KTDU/Ucin.b2	-6/18		
from (b) during the examination peri A minimum of 10 points in examination. Violation of academic ethics will In the case of a particular grad E; 45-0: FX. Instructors will accept a m evaluation will be will be announced at the beginn than in the last week of the teaching	ntinuously) a paper or presentation (50 points) on a selected topic od: a written examination (50 points). the intermediate assessment is required for admission to the Il result in the cancellation of the points obtained in the relevant item e. Grading scale:100-90: A; 89-79: B; 78-68: C; 67-57: D; 56-46: naximum of 3 absences. The exact date and topic of the midterm ning of the semester. Exam dates will be published via AIS no later part.		
geography, which	rview of culture, thought, as well as the fundamentals of cultural of China as well as the major cultural sites that belong to aral awareness		
of filial love and respect, equality, freedom and Chinese society. Religion versus morality in Chi	nd ideological world of China. The basics of philosophy, the concept how philosophical views have influenced the culture and life in inese society. s or escape into the individual world? The impact of Confucianism		

Taoism on Chinese society both culturally and ideologically and their impact on the running of the country

- 3. China's historical capitals 1
- 4. China's Historical Capitals 2 Beijing
- 5. The garden as a principle of the universe in the Chinese cultural world
- 6. Chinese lyric poetry a brief overview of the history, the most important poets and their works
- 7. Buddhism and its influence on Chinese art

8. Significant Buddhist monuments in China. Representation of Buddha in sculptures, temples, caves,

cliffs with rich sculptural decoration.

9. Chinese theatre, its specifics. Presentation of different styles up to the 20th century.

10. Sacred mountains, the concept of perception of nature in Chinese society, differences from the Western

anthropocentric perception of nature. Search for parallels with contemporary environmentalism movement.

#### **Recommended literature:**

it is determined by the teacher on the first class

### Languages necessary to complete the course:

Slovak, English

#### Notes:

### Past grade distribution

Total number of evaluated students: 57

А	В	С	D	Е	FX
19,3	35,09	12,28	7,02	1,75	24,56

Lecturers: prof. Mgr. Janka Benická, PhD., Mgr. Daniela Zhang Cziráková, PhD.

Last change: 09.11.2022

F 14	University: Academy of Fine Arts and Design Bratislava		
Faculty:			
<b>Course ID:</b> KTDU/UdoS.b1/20	Course title: Introduction to Studies I		
Educational activities: Type of activities: Lecture Number of hours: per week: 2 per level/semes Form of the course: present	ster: 24		
Number of credits: 2			
Recommended semester: 1.			
Educational level: I.			
Prerequisites:			
<b>Course requirements:</b> 70 % - attendance in lectures 3	0% - discussion		
AFAD, basic understanding of	bgical and research process in individual studios and departments of the school structure and departments.		
Zervan + studio teachers and P 2. Presentation of the studio co Studio III A3 (Mitášová, Zerva 3. Presentation of the concept of + teachers of the studio and Ph	ncept - Architectural Design - Architecture Studio II + Architecture m + studio teachers and PhD students) f the studio - Architectural Design - Virtual Studio (Mitášová, Zervan D students) oncept - Design - Industrial Design Studio + Experimental Design		

Recommended literature:	
<b>Languages necessary to complete the course:</b> Slovak	
Notes:	
<b>Past grade distribution</b> Total number of evaluated students: 215	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. Daniel Grúň, PhD., Mgr. B PhD., Mgr. Naďa Kančevová, PhD., prof. PhDr. M Mgr. Norbert Lacko, PhD., Mgr. Silvia Seneši Lu PhD.	Marián Zervan, PhD., Mgr. Ján Kralovič, PhD.,
Last change: 24.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/2023	
University: Academy of Fine A	Arts and Design Bratislava
Faculty:	
Course ID: KTDU/UdoS.b2/20	Course title: Introduction to Studies II
Educational activities: Type of activities: Lecture Number of hours: per week: 2 per level/semes Form of the course: present	ster: 24
Number of credits: 2	
Recommended semester: 2.	
Educational level: I.	
Prerequisites:	
<b>Course requirements:</b> 70 % - attendance in lectures 3	0% - discussion
<ul> <li>+ Atelier of Stone Sculpture an PhD students)</li> <li>2. Presentation of the concept of + Atelier of restoration of hang PhD students)</li> <li>3. Presentation of the concept of on paper and photography (Žár 4. Presentation of the concept of (Kolesár / Lutherová / Lacko +</li> </ul>	of the studio - Restoration - Atelier of Wooden Sculpture Restoration of Stone Architecture Restoration (Žáry + teachers of the studio and of the studio - Restoration - Atelier of restoration of wall painting ing paintings and panel paintings (Žáry + teachers of the studio and of the studio - Restoration - Atelier for the restoration of works of ar ry + teachers of the studio and PhD students) f the studio - Visual Communication - Studio Space + Studio Identity studio teachers and PhD students)
Studio (Kolesár / Lutherová / L 6. Presentation of the studio con Colour Graphics Studio (Lacko 7. Presentation of the concept of graphics (Lacko / Jablonská + s 8. Presentation of the studio co 3D Virtual Space and Architect	of the studio - Visual Communication - Font Studio + Multimedia Lacko + studio lecturers and PhD students) ncept - Graphics and other media - Free Graphics Studio + Free and o / Jablonská + studio lecturers and PhD students) of the studio - Graphics and other media - Studio of illustration and studio teachers and PhD students) oncept - Sculpture, object, installation - S.O.S Studio + Sculpture in ture Studio (Grúň / Kralovič + studio teachers and PhD students) of the studio - Painting - Atelier mal+by + Atelier of Painting II and PhD students)
·	t of the studio - Painting - 4th studio (Jablonská + studio teacher
	Strana: 245

11. Presentation of the studio concept - Textile Design - Textile Design Studio + Clothing Design Studio (Lutherová + studio teachers and PhD students)

12. Presentation of the studio concept - Textile Design - Textile Design Studio in Space (Lutherová + studio teachers and PhD students)

#### **Recommended literature:**

Languages necessary to complete the course: Slovak

Notes:

#### Past grade distribution

Total number of evaluated students: 210

ABS	NEABS
100,0	0,0

Lecturers: doc. Mgr. Daniel Grúň, PhD., prof. Ing. arch. Monika Mitášová, PhD., Mgr. Beata Jablonská, PhD., doc. Mgr. Ladislav Tkáčik, PhD., Mgr. Naďa Kančevová, PhD., prof. PhDr. Marián Zervan, PhD., Mgr. Ján Kralovič, PhD., Mgr. Norbert Lacko, PhD., Mgr. Silvia Seneši Lutherová, PhD.

Last change: 09.11.2022

University: Academy of Fine	Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KTDU/Prdi.b5/20	Course title: Issues faced by Art Media (Design) I
Educational activities: Type of activities: Lecture Number of hours: per week: 2 per level/seme Form of the course: present	ester: 24
Number of credits: 3	
Recommended semester: 5.	
Educational level: I.	
Prerequisites:	
<b>Course requirements:</b> seminar work, exam Scale of assessment (prelimina	ary/final): 50%/50%
Learning outcomes:	
The student is introduced to the The aim is not a detailed study problems of design work that focus on the formation of the p	e creative and teaching methods of the Bauhaus in a broader context y of the realities of this school, but a recognition of the fundamenta were shaped by it (e.g. the polarity of method-style). The lectures principles of modernism before the Bauhaus, its classical "Bauhaus" tions and rejections resulting in current neo-modernist concepts.

<b>Recommended</b> lite	erature:
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**Languages necessary to complete the course:** Slovak, English

Notes:					
<b>Past grade dist</b> Total number o	<b>ribution</b> f evaluated stude	nts: 108			
А	В	С	D	E	FX
79,63	9,26	5,56	3,7	1,85	0,0
Lecturers: prof	. PhDr. Zdenko k	Kolesár, PhD.			
Last change: 08	8.11.2022				
Approved by: o	doc. Mgr. art. Syl	via Jokelová			

University: Academy of Fine A	
	Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KTDU/Prdi.b6/20	Course title: Issues faced by Art Media (Design) II.
Educational activities: Type of activities: Lecture Number of hours: per week: 2 per level/seme Form of the course: present	<b>ster:</b> 24
Number of credits: 3	
Recommended semester: 6.	
Educational level: I.	
Prerequisites:	
<b>Course requirements:</b> seminar work, exam Scale of assessment (prelimina	ury/final): 50%/50%
	he creative and pedagogical methods of the Bauhaus in a broader ailed study of the realities of this school, but a recognition of the
context. The aim is not a deta fundamental problems of desig The lectures focus on the forma	he creative and pedagogical methods of the Bauhaus in a broader ailed study of the realities of this school, but a recognition of the gn work that were shaped by it (e.g. the polarity of method-style). ation of the principles of modernism before the Bauhaus, its classical nt modifications and rejections resulting in current neo-modernist

Languages nec Slovak, English	essary to comple	ete the course:			
Notes:					
Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 106			
А	В	С	D	Е	FX
61,32	15,09	13,21	5,66	2,83	1,89
Lecturers: prof	. PhDr. Zdenko k	Kolesár, PhD.			
Last change: 08	3.11.2022				
Approved by: c	loc. Mgr. art. Syl	via Jokelová			

University: Academy of	Fine Arts and Design Bratislava
Faculty:	
Course ID: KD/LAHP.b4/17	<b>Course title:</b> Lab: Studio led by a visiting professor - 1st level
Educational activities: Type of activities: Studi Number of hours: per week: 8 per level/ Form of the course: pre	semester: 96
Number of credits: 10	
Recommended semester	: 4.
Educational level: I.	
-	b3/11 - Studio Industrial Design or KD/AtJo.b3/19 - Studio of KD/AtDe.b3/18 - Studio of Interior Design or KD/AtK1.b3/11 - Studio of
from an artistic practice of personalities respects the the professor brings new in art. The student's study teacher	the form of staffing by internationally respected experts for an art-educational institution. Professional focus of individual scope of the study program. Subject - Guest's laboratory topics and the most up-to-date ways of thinking to the teaching process y and human experience will expand with the personality of the visiting
	research impulses important for the growth of artistic expression with direct contact with top artistic performances on
introduce himself public lecture and the de students the main theme of the se On the	semester or before the beginning of the semester, the guest teacher will finitive selection of students will be concluded. The teacher assigns the mester, consultations - critiques, discussions - presentations of progress. results at the end of the semester. The guest will present a detailed outline

The list of literature is part of the assignment of the visiting teacher, considering the goals and focus.

# Languages necessary to complete the course:

English language with teachers from abroad, Slovak language only with teachers from home environment

#### Notes:

### Past grade distribution

Total number of evaluated students: 158

А	В	С	D	Е	FX
60,13	25,95	12,03	0,63	0,63	0,63
Lecturers:					
Last change: 08.12.2022					
Approved by: doc. Mgr. art. Sylvia Jokelová					

	Fine Arts and Design Bratislava
Faculty:	
Course ID: KD/LAHP.b5/17	<b>Course title:</b> Lab: Studio led by a visiting professor - 1st level
Educational activities: Type of activities: Stud Number of hours: per week: 8 per level Form of the course: pr	l/semester: 96
Number of credits: 10	
Recommended semester	r: 5.
Educational level: I.	
-	b4/19 - Studio of Experimental Design or KD/AtCh.b4/11 - Studio AtDe.b4/18 - Studio of Interior Design or KD/AtK1.b4/11 - Studio of
from an artistic practice personalities respects the the professor brings new	he form of staffing by internationally respected experts or an art-educational institution. Professional focus of individual e scope of the study program. Subject - Guest's laboratory v topics and the most up-to-date ways of thinking to the teaching process dy and human experience will expand with the personality of the visiting
teacher students new artistic and	I research impulses important for the growth of artistic expression n with direct contact with top artistic performances on
introduce himself public lecture and the de students the main theme of the se On the	semester or before the beginning of the semester, the guest teacher wil efinitive selection of students will be concluded. The teacher assigns the emester, consultations - critiques, discussions - presentations of progress e results at the end of the semester. The guest will present a detailed outline

The list of literature is part of the assignment of the visiting teacher, considering the goals and focus.

## Languages necessary to complete the course:

English language with teachers from abroad, Slovak language only with teachers from home environment

## Notes:

# Past grade distribution

Total number of evaluated students: 139

Total hamoer of	i evaluated Stade	1105. 159					
А	В	С	D	Е	FX		
64,75	30,22	3,6	0,72	0,0	0,72		
Lecturers:							
Last change: 08.12.2022							
Approved by: a	loc. Mgr. art. Syl	via Jokelová					

Academic year: 2022/2023	3
University: Academy of Fi	ine Arts and Design Bratislava
Faculty:	
Course ID: KD/LAHP.b6/17	<b>Course title:</b> Lab: Studio led by a visiting professor - 1st level
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/se Form of the course: prese	emester: 96
Number of credits: 10	
Recommended semester:	6.
Educational level: I.	
-	/19 - Studio of Experimental Design or KD/AtDe.b5/18 - Studio tK1.b5/11 - Studio of Transport Design or KD/AtCh.b5/11 - Studio
specify	l consultations with min. 75% attendance if the visiting teacher does not ing and presentation of all parts of the assignment. Visiting teacher f the semester.
from an artistic practice or personalities respects the set the professor brings new to in art. The student's study teacher students new artistic and re	form of staffing by internationally respected experts an art-educational institution. Professional focus of individual cope of the study program. Subject - Guest's laboratory opics and the most up-to-date ways of thinking to the teaching process and human experience will expand with the personality of the visiting esearch impulses important for the growth of artistic expression with direct contact with top artistic performances on
introduce himself public lecture and the defi students the main theme of the sem On the	emester or before the beginning of the semester, the guest teacher will nitive selection of students will be concluded. The teacher assigns the nester, consultations - critiques, discussions - presentations of progress. esults at the end of the semester. The guest will present a detailed outline

The list of literature is part of the assignment of the visiting teacher, considering the goals and focus.

## Languages necessary to complete the course:

English language with teachers from abroad, Slovak language only with teachers from home environment

#### Notes:

# Past grade distribution

Total number of evaluated students: 133

rotar mannetre	i e aidatea stade	1105. 199					
А	В	С	D	Е	FX		
59,4	33,83	3,76	2,26	0,0	0,75		
Lecturers:							
Last change: 08.12.2022							
Approved by:	doc. Mgr. art. Syl	lvia Jokelová					

Academic year: 2022/2023	
University: Academy of Fir	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/LAHP.b7/17	<b>Course title:</b> Lab: Studio led by a visiting professor - 1st level
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/set Form of the course: preset	
Number of credits: 10	
<b>Recommended semester:</b> 7	
Educational level: I.	
1	/19 - Studio of Experimental Design or KD/AtDe.b6/18 - Studio Kl.b6/11 - Studio of Transport Design or KD/AtCh.b6/11 - Studio
from an artistic practice or a personalities respects the sc the professor brings new top in art. The student's study a teacher students new artistic and res	form of staffing by internationally respected experts an art-educational institution. Professional focus of individual sope of the study program. Subject - Guest's laboratory pics and the most up-to-date ways of thinking to the teaching process and human experience will expand with the personality of the visiting search impulses important for the growth of artistic expression with direct contact with top artistic performances on
At the beginning of the ser introduce himself public lecture and the defin students the main theme of the seme On the	mester or before the beginning of the semester, the guest teacher will nitive selection of students will be concluded. The teacher assigns the ester, consultations - critiques, discussions - presentations of progress sults at the end of the semester. The guest will present a detailed outline

The list of literature is part of the assignment of the visiting teacher, considering the goals and focus.

## Languages necessary to complete the course:

English language with teachers from abroad, Slovak language only with teachers from home environment

#### Notes:

### Past grade distribution

Total number of evaluated students: 108

А	В	С	D	Е	FX		
72,22	23,15	1,85	1,85	0,93	0,0		
Lecturers:							
Last change: 08.12.2022							
Approved by: a	loc. Mgr. art. Syl	via Jokelová					

University: Academy of Fine	
J J	Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KVK/Zlay.b2-8/22	Course title: Layout essentials (InDesign)
Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/seme Form of the course: present	ester: 24
Number of credits: 3	
Recommended semester: 2., 4	4., 6., 8.
Educational level: I.	
Prerequisites:	
mastering assigned tasks	ct is taught in the form of an intensive workshop) cise (design of the layout of one's own portfolio)
<b>Learning outcomes:</b> The student will acquire basic Familiarize yourself with the	knowledge and practical skills in creating a simple layout (portfolio). rules of layout, typesetting and typography. Teaching takes place in InDesign CS6 graphics program.
Learning outcomes: The student will acquire basic Familiarize yourself with the the environment of the Adobe Class syllabus: — theoretical introduction to — user environment and work — setting and managing color — page format and its proport — work with the grid — typesetting and typography — styling text, paragraph and — work with images	knowledge and practical skills in creating a simple layout (portfolio). rules of layout, typesetting and typography. Teaching takes place in InDesign CS6 graphics program. working with layout cflow of InDesign rs tions

# Languages necessary to complete the course:

slovak and/or english

## Notes:

The course capacity is limited to 10 students. The course is offered only in the summer semester.

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 18					
А	В	С	D	Е	FX		
83,33	0,0	0,0	0,0	0,0	16,67		
Lecturers: Mgr	Lecturers: Mgr. art. Zuzana Pustaiová, ArtD.						
Last change: 05.12.2022							
Approved by: a	loc. Mgr. art. Syl	via Jokelová					

Academic year: 2022/202	23
University: Academy of I	Fine Arts and Design Bratislava
Faculty:	
Course ID: KAT/NaPo.b3-7/22	Course title: Make Project and Build I.
Educational activities: Type of activities: Pract Number of hours: per week: 2 per level/ Form of the course: pre	semester: 24
Number of credits: 3	
Recommended semester	3., 5., 7.
Educational level: I.	
Prerequisites:	
Course requirements:	ck teaching mastering the concentual preparatory and construction phas

Active participation in block teaching, mastering the conceptual, preparatory and construction phase of the project at the level of a bachelor's degree student

#### Learning outcomes:

The main goal of the workshop is to free students from stereotypical work during the semester and offer them experience with real scale and material during the summer school of building wooden structures in public spaces. Participants will experience the condensed process of designing and subsequent construction of the object. A packed 12-day program full of activities, lectures and discussions begins with analyses, sketches and models, continues with the proposal of a specific design and its construction solution and ends with the building of the designed object. Under the guidance of local and international lecturers, participants will acquire practical skills as well as the ability to work in a team, discuss and manage a project from the idea to the implementation part, but also to communicate with municipalities and future users of the building. At the same time, students become co-creators of public space.

#### Class syllabus:

The international "design and build" workshop is focused on building real-scale wooden constructions, in a public space, always in a different Slovak city. During the intensive 12 days, the entire process will take place, from site analysis and activities during the first two days, through the conceptual and design phase, the result of which ends the first week, to the design of the structure and the actual realization of the object, which begins the second week of the event. The workshop takes place under the expert guidance of local and international lecturers. The aim is to supplement theoretical teaching in the field of construction with a practical workshop. The student thus acquires skills in working with wood and learns to work in a team, at a specific location and with material limitations. In a short time, students try different types of tasks while the workshop acts as a kind of architectural practise simulator.

#### **Recommended literature:**

FITZ, A. (ed.), RITTER, K. (ed.): ASSEMBLE, How we build. Zurich: Park Books, 2018 VÁSONY, N., PÉCSI, E., VERES, B. et col. HELLO WOOD, Budapešť: Hello Wood Ltd., 2015 MENGES, A. (ed.), SCHWINN, T. (ed), KRIEG, O.D. (ed): Advancing Wood Architecture : A Computational Approach, London: ROUTLEDGE, 2016 GORDON, J. E. Structures or why things don't fall down. Reading: Da Capo Press, 2003 NEUFERT, E. Neufert. Architect's Data. London: Wiley-Blackwell, 2012 (4.th edition) PUU magazine (finnish wooden architecture and construction)- dostupné online na: www.puuinfo.fi http://www.burningman.com/ http://www.defisbois.fr/ http://www.hellowood.eu/ http://www.moodforwood.com/ https://www.woven.sk/1-1-workshop Languages necessary to complete the course: Notes: Past grade distribution Total number of evaluated students: 0

А	В	С	D	Е	FX		
0,0	0,0	0,0	0,0	0,0	0,0		
Lecturers: Mgr. art. Danica Pišteková, ArtD.							

Last change: 05.12.2022

Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year: 2022/20	023				
University: Academy of	Fine Arts and Design Bratislava				
Faculty:					
Course ID:Course title:KG/MaVy.b57/15Marketing for artists I.					
Educational activities: Type of activities: Lect Number of hours: per week: 1 / 1 per le Form of the course: pro	vel/semester: 12 / 12				
Number of credits: 3					
Recommended semester	<b>:</b> 5., 7.				
Educational level: I.					
Prerequisites:					
present himself, his work	ist of three parts: ivity during the exercises and the student's ability to communicate and c and his artistic activities are monitored. ttendance is required for at least 70% of the subject's teaching time				
of marketing issues in th	g the subject, the student will become familiar with the basic vocabulary the visual arts. He will become familiar with the historical development of ovakia and its current form, the possibilities of financing his own creative				

of marketing issues in the visual arts. He will become familiar with the historical development of the fine arts market in Slovakia and its current form, the possibilities of financing his own creative activities, and the teaching will also touch on issues related to grant writing. A separate part will be devoted to presentation on the Internet and social networks. During the seminars, the student will practice working with the spoken word and written text, in which he develops the ability to verbalize and present himself as a creative person and to be able to introduce himself and talk about his own work as an artist. All this with regard to comprehensibility and clear delivery of the final message to your potential viewer or listener.

#### **Class syllabus:**

During the course, students become familiar with the basic terms of marketing and marketing strategies that they may encounter as artists. Subsequently, the teaching is focused on the application of such knowledge in real practice in the environment of social networks. At the same time, students practice methods of presentation and verbal expression in specific situations (developing their artistic intention, presenting their work in front of an audience, etc.).

#### **Recommended literature:**

C. Gallo, Speak like TED. BIZBOOKS, 2016. ISBN 9788026504535

N. Gažovičová, The market never sleeps. Self-published, 2019. EAN 9788057002888 W. Gompertz, Think like an artist. Lidové noviny Publishing House, 2017. ISBN 9788074225291 THOMPSON, D. How to Sell a Stuffed Shark for \$12 Million, The Strange Laws of Contemporary Art and Auction House Economics. Zlín book. 2010. 380 p. ISBN 9788087162583

MELICHERČÍK, I. ULICNÝ, P. Contract with the devil. Artforum. 2012. ISBN: 9788089445509 A. Kleon, Theft as an artist. Jan Melvil publishing, 2012. ISBN 9788087270363

SVĚTLÍK, Jaroslav. Marketing and advertising. Zlín: Tomáš Bata University in Zlín, 2003. ISBN 80-7318-140-1.

VYSEKALOVA, Jitka. Image and corporate identity. Prague: Grada, 2009. 192 p. ISBN 978-80-247-2790-5.

JOHNOVA, Radka. Marketing of cultural heritage and art: art marketing in practice. Prague: Grada, 2008. ISBN 978-80-247-2724-0.

KAISER, Michael M. Strategic Planning in the Arts: A Practical Guide. Prague: Institute of Arts - Theater Institute in Prague, 2009. 152 p. ISBN 978-807008-236-2.

GADUŠOVÁ, A. Presentation and marketing of visual arts. University of Constantine the Philosopher in Nitra, 2012. 77p. ISBN: 978-80-558-0113-1

PURKISS, J. Create your own brand. Synergies. 2014. 198 p. ISBN: 9788073702953

**Languages necessary to complete the course:** Slovak

Notes:

#### Past grade distribution

Total number of evaluated students: 89

А	В	С	D	Е	FX
40,45	42,7	13,48	2,25	1,12	0,0

Lecturers: Mgr. art. Pavol Truben, ArtD.

Last change: 13.11.2022

Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year: 2022/20	023
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
Course ID: KG/MaVy.b68/15	Course title: Marketing for artists II.
Educational activities: Type of activities: Lect Number of hours: per week: 1 / 1 per le Form of the course: pr	<b>vel/semester:</b> 12 / 12
Number of credits: 3	
Recommended semester	r: 6., 8.
Educational level: I.	
Prerequisites:	
<b>Course requirements:</b> Conditions for passing th 1) ACTIVITY – the stud	ne subject: ent's activity and ability to apply acquired knowledge in practical exercises

is monitored.

2) PARTICIPATION - Attendance is required for at least 70% of the subject's teaching time ACTIVITY – 80% PARTICIPATION – 20%

#### Learning outcomes:

In the second part of the two-semester subject, the student deepens the acquired knowledge. The lectures touch on the preparation and strategy of a public presentation, ways of grasping and verbalizing creative topics, finding communicative stories in one's work, communicating with cultural institutions, how to build one's own network of contacts, as well as building a portfolio, website and archive. As part of the seminars, students acquire the ability to publicly present themselves and their work in an engaging and comprehensible way. The output of the subject is a public presentation of one's own work.

#### Class syllabus:

During the course, students become familiar with the basic terms of marketing and marketing strategies that they will encounter as artists. Subsequently, the teaching is focused on the application of such knowledge in real communication situations or simulated public presentations. The student learns to work with the narrative of himself as an author and the narrative of his own creation and its communication potential in front of a wider audience.

#### **Recommended literature:**

C. Gallo, Speak like TED. BIZBOOKS, 2016. ISBN 9788026504535 N. Gažovičová, The market never sleeps. Self-published, 2019. EAN 9788057002888 W. Gompertz, Think like an artist. Nakladatelství Lidové noviny, 2017. ISBN 9788074225291 THOMPSON, D. How to sell a stuffed shark for 12 million dollars, The strange laws of the economy of contemporary art and auction houses. Zlín book. 2010. 380 p. ISBN 9788087162583 MELICHERČÍK, I. ULIČNÝ, P. Contract with the devil. Artforum. 2012. ISBN: 9788089445509 A. Kleon, Theft as an artist. Jan Melvil publishing, 2012. ISBN 9788087270363 SVĚTLÍK, Jaroslav. Marketing and

advertising. Zlín: Tomáš Bata University in Zlín, 2003. ISBN 80-7318-140-1. VYSEKALOVA, Jitka. Image and corporate identity. Prague: Grada, 2009. 192 p. ISBN 978-80-247-2790-5. JOHNOVA, Radka. Marketing of cultural heritage and art: art marketing in practice. Prague: Grada, 2008. ISBN 978-80-247-2724-0. KAISER, Michael M. Strategic Planning in the Arts: A Practical Guide. Prague: Institute of Arts - Theater Institute in Prague, 2009. 152 p. ISBN 978-807008-236-2. GADUŠOVÁ, A. Presentation and marketing of visual arts. University of Constantine the Philosopher in Nitra, 2012. 77p. ISBN: 978-80-558-0113-1 PURKISS, J. Create Your Own Brand. Synergies. 2014. 198 p. ISBN: 9788073702953

Languages	necessary to	complete	the course:
Slovak			

Notes:					
Past grade dist Total number o	<b>ribution</b> f evaluated stude	nts: 60			
А	В	С	D	E	FX
73,33	8,33	5,0	5,0	1,67	6,67
Lecturers: Mgr	art. Pavol Trube	en, ArtD.			
Last change: 13	3.11.2022				
Approved by: o	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/20	23
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
Course ID: KD/Mavp.b357/22	Course title: Materials in Art Practice
Educational activities: Type of activities: Semi Number of hours: per week: 2 per level/ Form of the course: pre	semester: 24
Number of credits: 2	
Recommended semester	: 3., 5., 7.
Educational level: I.	
Prerequisites:	
C, 30 points for grade D, be awarded to a student w Points can be obtained: 1 7th week of the semester skills with selected techn	er at least 45 points for grade A, 40 points for grade B, 35 points for grade 25 points for grade D and at least 15 points for grade E. Credits will not vho earns less than 15 points. The maximum number of points is 50. ) by handing in a term paper on a pre-agreed topic, no later than in the r - a maximum of 25 points, in this task the student will acquire basic cologies of processing and characterization of materials, while points are ntent, quality and processing of the agreed topic; 2.) Examination at the

end of the semester, while a maximum of 25 points can be obtained.

Scale of assessment (preliminary/final): 0/100%

#### Learning outcomes:

The student will acquire cross-sectional knowledge from a wide area including the issue of materials suitable for artistic practice. This is primarily important knowledge regarding properties, methods of production and processing, appropriate application, methodology for testing their properties and methods of handling and handling them. He will acquire basic skills with selected materials processing and evaluation technologies. Completion of the course will enable basic orientation in a wide range of traditional and non-traditional materials and their properties, methods of processing and evaluation.

#### Class syllabus:

Basic breakdown and explanation of concepts, principles and theories related to materials and applications of materials in a wide range of applications.

• Basic properties of materials with a focus on artistic practice.

• Possibilities of changing the properties of traditional materials with additives such as fillers, stabilizers, hardeners, antibacterial and antifungal agents, including possible surface treatments.

• Methods of processing individual types of materials, while the emphasis is on modern technologies such as 3D printing, electrospinning, electrospraying, the latest methods of casting, forming and others.

• Methods and ways of evaluating individual properties such as optical, physical or chemical.

#### **Recommended literature:**

Vybrané state z:

I.Amato, Stuff: The things the world is made of. Basic Books 1998, ISBN 9780465083282; J. Mleziva, J. Šňupárek, Polymery – výroba, struktura, vlastnosti a použití, Sobotáles 2000, ISBN 80-85920-72-7;

J.F. Shackelford, Introduction to materials science for engineers, Pearson, 8th edition, 2014, ISBN 978-0133826654;

J.Horvath and R. Cameron, Mastering 3D Printing, A Guide to Modeling, Printing, and Prototyping, Apress, 2020, ISBN 9781484258415;

M. Chandra, S.K. ROY, Plastics Fabrication and Recycling. CRC Press, 2009, ISBN 978-1-4200-8062;

M. Schätz, Moderní materiály ve výtvarné praxi, SNTL-Praha 1982.

# Languages necessary to complete the course:

Slovak, english

Notes:

#### Past grade distribution

Total number of evaluated students: 0

Lecturers: Last change: 03					
0,0	0,0	0,0	0,0	0,0	0,0
А	В	С	D	Е	FX

Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year: 2022/2023	
University: Academy of Find	e Arts and Design Bratislava
Faculty:	
Course ID: KD/Remo.b3/21	Course title: Model Realization I
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/sen Form of the course: presen	nester: 36
Number of credits: 3	
Recommended semester: 3.	
Educational level: I.	
Prerequisites:	
for a D rating at least 13 point student who achieves less that The final evaluation will also actually the notes from the st <b>Learning outcomes:</b> To bring knowledge about the	the transfer of information during the construction of models, the model
	n, reading designer's drawings, the transformation of the designer's model with an emphasis on the formal quality of the model.
	story of the company n tool in creating models orate environment acational environment del creation l quality of models arfaces and lines optical effect
<b>Recommended literature:</b> own materials - records from	n studio projects, internet links
Languages necessary to con Slovak	

Notes:					
Past grade dist Total number of	ribution f evaluated stude	nts: 3			
А	В	С	D	Е	FX
66,67	33,33	0,0	0,0	0,0	0,0
Lecturers: Mgr	: Peter Baumann,	ArtD.		·	·
Last change: 08	8.12.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

University: Academy of Fine A	
	Arts and Design Bratislava
Faculty:	
Course ID: KD/Remo.b4/21	Course title: Model Realization II
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/semes Form of the course: present	ster: 36
Number of credits: 3	
<b>Recommended semester:</b> 4.	
Educational level: I.	
Prerequisites:	
for a D rating at least 13 points student who achieves less than The final evaluation will also af actually the notes from the subj	ts, to get a B rating at least 19 points, for a C rating at least 16 points, and for an E rating at least 10 points. Credits will not be granted to a 7 points, or who fails to attend classes 5 times during the semester. ffect the technical and technological mastery of the semester's work,
5	design materials and technologies, their development in the design
Familiarize yourself with basic	to design materials and technologies, their development in the design n and categorization processes in the construction of design models. The process itself izing them al shaping and their direction
Familiarize yourself with basic automotive industry, integration <b>Class syllabus:</b> Materials for creating models The material and its influence of Defining materials and categor. Technologies as a tool of forma Development of technologies a Applying technologies to desig <b>Recommended literature:</b> LEFTERI, C. Manufacturing technologies	to design materials and technologies, their development in the design n and categorization processes in the construction of design models. The process itself izing them al shaping and their direction
Familiarize yourself with basic automotive industry, integration <b>Class syllabus:</b> Materials for creating models The material and its influence of Defining materials and categor. Technologies as a tool of forma Development of technologies a Applying technologies to desig <b>Recommended literature:</b> LEFTERI, C. Manufacturing technologies	e design materials and technologies, their development in the design n and categorization processes in the construction of design models. on the process itself izing them al shaping and their direction gn echniques for produkt design. London: The University of the Arts pirational design. Mies: A RotoVision Book, 2006.

Past grade dist Total number of	ribution f evaluated stude	nts: 2			
А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0
Lecturers: Mgr	. Peter Baumann	, ArtD.		·	
Last change: 08	8.12.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023	3
University: Academy of Fi	ine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/Remo.b5/21	Course title: Model Realization III
Educational activities: Type of activities: Practic Number of hours: per week: 3 per level/se Form of the course: prese	emester: 36
Number of credits: 3	
Recommended semester:	5.
Educational level: I.	
Prerequisites:	
student who achieves less to The final evaluation will all actually the notes from the <b>Learning outcomes:</b>	· · · · · · · · · · · · · · · · · · ·
forming material, with an e	out the construction of designer models from clay, as a basic form- emphasis on the characteristics of the basic physical properties and basic processing the material itself.
Class syllabus: -characteristics of the mate historical development, bas - processing technologies analog and digital shaping - characteristics of tools introducing available tools	sic characteristics of the material's physical properties. tools.
<b>Recommended literature:</b> own materials.	
PERINI, Giancarlo. Car st	yling. BMW Group Design, 2007.
PERINI, Giancarlo. Car sty Languages necessary to co Slovak	

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 0			
А	В	С	D	Е	FX
0,0	0,0	0,0	0,0	0,0	0,0
Lecturers: Mgr	. Peter Baumann	, ArtD.			
Last change: 08	8.12.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

	2022/2023				
University: Acad	demy of Fine	e Arts and Design Br	atislava		
Faculty:					
Course ID: KD/Remo.b6/21		<b>Course title:</b> Model Realization	n IV		
Educational act Type of activiti Number of hou per week: 3 p Form of the co	ies: Practical irs: per level/sem	nester: 36			
Number of cred	its: 3				
Recommended s	semester: 6.				
Educational leve	el: I.				
Prerequisites:					
Course requirements		o, applying the know	ledge acquired i	n the previous se	mester
		, apprying the know	leage acquired in		inester.
Learning outcom	mes:	cnowledge in the sol	• •		
Learning outcom Application of the of the material. Class syllabus: Assignment of the	mes: he acquired k he topic, ana		ution of the give	n topic focused o	on the formatio
Learning outcom Application of the of the material. Class syllabus: Assignment of the	mes: he acquired k he topic, ana plementation	nowledge in the sol	ution of the give	n topic focused o	on the formatio
Learning outcom Application of the of the material. Class syllabus: Assignment of the of prediction, im Recommended I own materials	mes: he acquired k he topic, ana plementation literature:	nowledge in the sol	ution of the give	n topic focused o	on the formatio
Learning outcor Application of th of the material. Class syllabus: Assignment of th of prediction, im Recommended I own materials Languages nece	mes: he acquired k he topic, ana plementation literature:	nowledge in the sol	ution of the give	n topic focused o	on the formatio
Learning outcor Application of th of the material. Class syllabus: Assignment of th of prediction, im Recommended I own materials Languages nece Slovak	mes: he acquired k he topic, ana plementation literature: ssary to con ibution	nowledge in the sol lysis of the shape, d processes, evaluati	ution of the give	n topic focused o	on the formatio
Learning outcor Application of th of the material. Class syllabus: Assignment of th of prediction, im Recommended I own materials Languages nece Slovak Notes: Past grade distr	mes: he acquired k he topic, ana plementation literature: ssary to con ibution	nowledge in the sol lysis of the shape, d processes, evaluati	ution of the give	n topic focused o	on the formatio
Learning outcor Application of th of the material. Class syllabus: Assignment of th of prediction, im Recommended I own materials Languages nece Slovak Notes: Past grade distr Total number of	mes: he acquired k he topic, ana plementation literature: ssary to con ibution evaluated sta	anowledge in the sol lysis of the shape, d n processes, evaluati <b>nplete the course:</b> udents: 0	ution of the give efinition of tech on of the applied	n topic focused of nological options	on the formatio s, determinatio e created objec
Learning outcor Application of th of the material. Class syllabus: Assignment of th of prediction, im Recommended I own materials Languages nece Slovak Notes: Past grade distr Total number of A 0,0	mes: he acquired k he topic, ana plementation literature: ssary to con ibution evaluated str B 0,0	anowledge in the sol lysis of the shape, d n processes, evaluati <b>pplete the course:</b> udents: 0 C 0,0	ution of the give efinition of tech on of the applied	n topic focused of nological options in the focus of the	on the formatio s, determinatio e created objec FX
Learning outcor Application of th of the material. Class syllabus: Assignment of th of prediction, im Recommended I own materials Languages nece Slovak Notes: Past grade distr Total number of A	mes: he acquired k he topic, ana plementation literature: ssary to con evaluated str B 0,0 Peter Bauma	anowledge in the sol lysis of the shape, d n processes, evaluati <b>pplete the course:</b> udents: 0 C 0,0	ution of the give efinition of tech on of the applied	n topic focused of nological options in the focus of the	on the formatio s, determinatio e created objec FX

University: Ac	ademy of Fine A	rts and Design Bi	atislava		
Faculty:					
<b>Course ID:</b> CV/MAYA.b1-	b7/11	<b>Course title:</b> Modelling in MA	YA software I.		
Number of h per week: 2	ities: Practical	<b>ter:</b> 24			
Number of cre	edits: 3				
Recommended	l semester: 1., 3.	., 5., 7.			
Educational le	vel: I.				
Prerequisites:					
Antirequisites	: CV/MAYp.b3/0	08			
according to the Learning outcome Knowledge of	endance during ne plan. omes: 3D modelling in	the semester. Su MAYA. Ability to animations, and p	make a 3D mod	lel according to the	
methods based 1. familiarisati 2. curve creation 3. making surf	YA user interface on prepared assist on with the MAY on, editing	using different co	of surfaces, mo	dification of the n	nodel.
	l literature:				
Recommended Maya pruvodc tutors.com	e 3D grafikou, D	ariush Derakhsha	ni, ISBN 80-247	7-1253-9 ; www.d	igital-
Maya pruvodc tutors.com	cessary to comp		ni, ISBN 80-247	7-1253-9 ; www.d	igital-
Maya pruvodc tutors.com Languages nee Slovak, Englis	cessary to comp		ni, ISBN 80-247	7-1253-9 ; www.d	igital-
Maya pruvodc tutors.com Languages ned Slovak, Englis Notes: Past grade dis	cessary to comp h	lete the course:	ni, ISBN 80-247	7-1253-9 ; www.d	igital-
Maya pruvodc tutors.com Languages ned Slovak, Englis Notes: Past grade dis	cessary to comp h tribution	lete the course:	ni, ISBN 80-247	E	igital- FX

Last change: 05.12.2022

Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year: 2022/2023	
University: Academy of Fine A	Arts and Design Bratislava
Faculty:	
Course ID: CV/MAYA.b2-b8/11	Course title: Modelling in MAYA software II.
Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/semes Form of the course: present	ster: 24
Number of credits: 3	
<b>Recommended semester:</b> 2., 4	., 6., 8.
Educational level: I.	
Prerequisites: CV/MAYA.b1-b	07/11 - Modelling in MAYA software I.
<b>Recommended prerequisites:</b> Completion of the subject Mod	leling in the program MAYA I
Antirequisites: CV/MAYp.b4/0	08
<b>Course requirements:</b> 75% class attendance during according to the plan.	the semester. Submission of all assignments. Making a model
6	MAYA. Ability to make a 3D model according to the drawing study animations, and physical model creation.
assignments. Preparation for a Getting the basics of animation 1. creating basic volumes (poly 2. editing and getting familiar 3. preparing the model for map 4. application of surfaces and s	/gon) with modification options
<b>Recommended literature:</b> Maya pruvodce 3D grafikou, E tutors.com	Dariush Derakhshani, ISBN 80-247-1253-9 ; www.digital-
Languages necessary to comp Slovak, English	lete the course:
Notes:	

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 207				
А	В	С	D	Е	FX	
64,25	26,57	4,83	3,38	0,48	0,48	
Lecturers: Mgr	: art. Žofia Babča	anová, ArtD., Mg	gr. art. Martin Ku	bina		
Last change: 08.12.2022						
Approved by: o	loc. Mgr. art. Syl	via Jokelová				

	: 2022/2023				
University: Aca	ademy of Fine A	rts and Design Bi	atislava		
Faculty:					
<b>Course ID:</b> KM/Otsy.b57/22	2	<b>Course title:</b> Open System I.			
Educational ac Type of activit Number of ho per week: 3 Form of the co	ties: Practical urs: per level/semes	<b>ter:</b> 36			
Number of cree	dits: 3				
Recommended	semester: 5., 7.				
Educational lev	vel: I.				
Prerequisites:					
AFAD's Order Evaluation A-F	of Study). X x (activity, creation comes:	vity, ability to rea		it defines different	uy ( along with
Class syllabus: The base of this programme. Its media. We loo unknown direct	s subject is creati based on certain k for self-analy	theme, or specific sis, alternative aj	artwork and its pproach, steppin	eference and stude further transformang out of comfor ty, experiment, dis	tion to different t zone towards
self-irony.					
2					
Recommended based on indivi	dual programs essary to compl	ete the course:			
Recommended based on indivi Languages nec	dual programs essary to compl	ete the course:			
Recommended based on indivi Languages nec Slovak, English Notes: Past grade dist	dual programs essary to compl n				
Recommended based on indivi Languages nec Slovak, English Notes: Past grade dist	dual programs essary to compl n ribution		D	E	FX
Recommended based on indivi Languages nec Slovak, English Notes: Past grade dist Total number o	dual programs essary to compl n ribution f evaluated stude	ents: 0	D 0,0	E 0,0	FX 0,0
Recommended based on indivi Languages nec Slovak, English Notes: Past grade dist Total number o A 0,0	dual programs essary to compl n ribution f evaluated stude B	ents: 0 C 0,0			
Recommended based on indivi Languages nec Slovak, English Notes: Past grade dist Total number o A 0,0	dual programs essary to complete ribution f evaluated stude B 0,0 : art. Matej Fábi	ents: 0 C 0,0			

	:: 2022/2023				
University: Ac	ademy of Fine A	arts and Design Bi	ratislava		
Faculty:					
<b>Course ID:</b> KM/Otsy.b68/2	2	<b>Course title:</b> Open System II.			
-	ties: Practical	<b>ter:</b> 36			
Number of cre	dits: 3				
Recommended	semester: 6., 8.	-			
Educational le	vel: I.				
Prerequisites:					
AFAD's Order Evaluation A-F	n education proc of Study).	ess atleast 75% ,			tly ( along with
			iet on assignment	)	
Learning outco Material experi	omes:			).	
Learning outco Material experi Class syllabus: The goal of Wi part of this cou - work with and - following on - focus on crea - use of non-tra Ideas of final o	omes: iment nter Semester wa rse has following other project/ the previous project tive or material p aditional material	as shift of artefact g options: eme, the ouput has , but with material process of the artw ls vith non-traditiona	t and its exeution s to be in differe l or thematic shi ork	n in different med nt medium ft	
Learning outco Material experi Class syllabus: The goal of Wi part of this cou - work with and - following on - focus on crea - use of non-tra Ideas of final o (preferably arti	nter Semester warse has following other project/ the previous project, tive or material p aditional material utput: painting w st-own technique	as shift of artefact g options: eme, the ouput has , but with material process of the artw ls vith non-traditiona	t and its exeution s to be in differe l or thematic shi ork	n in different med nt medium ft	
Learning outco Material experi Class syllabus: The goal of Wi part of this cou - work with and - following on - focus on creat - use of non-trat Ideas of final o (preferably arti Recommended based on indivi	nter Semester warse has following other project/ the previous project, tive or material pr ditional material utput: painting w st-own technique dual programs	as shift of artefact g options: eme, the ouput has but with material process of the artw ls vith non-traditionates).	t and its exeution s to be in differe l or thematic shi ork	n in different med nt medium ft	
Learning outco Material experi Class syllabus: The goal of Wi part of this cou - work with and - following on - focus on crea - use of non-tra Ideas of final o (preferably arti Recommended based on indivi Languages nec Slovak, Englis	nter Semester warse has following other project/ the previous project, tive or material pr ditional material utput: painting w st-own technique dual programs	as shift of artefact g options: eme, the ouput has but with material process of the artw ls vith non-traditionates).	t and its exeution s to be in differe l or thematic shi ork	n in different med nt medium ft	
Learning outco Material experi Class syllabus: The goal of Wi part of this cou - work with and - following on - focus on crea - use of non-tra Ideas of final o (preferably arti Recommended based on indivi Languages nec Slovak, English Notes: Past grade dist	nter Semester warse has following other project/ the previous project, tive or material pr ditional material utput: painting w st-own technique literature: idual programs ressary to comple	as shift of artefact g options: eme, the ouput has but with material process of the artw ls with non-traditionates).	t and its exeution s to be in differe l or thematic shi ork	n in different med nt medium ft	
Learning outco Material experi Class syllabus: The goal of Wi part of this cou - work with and - following on - focus on crea - use of non-tra Ideas of final o (preferably arti Recommended based on indivi Languages nec Slovak, English Notes: Past grade dist	nter Semester warse has following other project/ the previous project, tive or material utput: painting w st-own technique literature: idual programs ressary to comple	as shift of artefact g options: eme, the ouput has but with material process of the artw ls with non-traditionates).	t and its exeution s to be in differe l or thematic shi ork	n in different med nt medium ft	

Last change: 31.10.2022

Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year: 2022/2023	3
University: Academy of Fi	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KÚU/Mdts.b5/15	<b>Course title:</b> Painting and Decorative Technigues of Glass Design III.
Educational activities: Type of activities: Practic Number of hours: per week: 3 per level/so Form of the course: prese	emester: 36
Number of credits: 3	
Recommended semester:	5., 7.
Educational level: I.	
Prerequisites:	
training-Realisation by pai	plementation) ninary/final): -Continuous evaluation of theoretical and research
semesters. He works independently w Technological assignments	ident builds on the practical and theoretical knowledge from the previous ith a combination of cold and hot painting techniques. a from previous semesters are changed into an author's concept. This is ntings and spatial solutions of the concept.
Class syllabus: -Choosing a topic -Analysis of the topic and -Preparatory studies -Implementation with glass	research on the chosen topic s painting technology
Recommended literature: Bachtík-Pospíchal,SNTL 1 Zušlechťování skla, M.Cał Vše o skle, M.Cabejšek, 20 Sylva Petrová-České sklo,	964, pejšek, L+P Publishing, 2004,
Languages necessary to co Slovak	omplete the course:
Notes:	

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 37				
А	В	С	D	Е	FX	
67,57	16,22	10,81	2,7	0,0	2,7	
Lecturers: doc.	Mgr. art. Pavol I	Macho		<u>.                                    </u>		
Last change: 06.12.2022						
Approved by: o	loc. Mgr. art. Syl	via Jokelová				

Academic year					
University: Aca	ademy of Fine	Arts and Design B	ratislava		
Faculty:					
<b>Course ID:</b> KÚU/Mdts.b6/1	15	<b>Course title:</b> Painting and De	corative Technig	ues of Glass Desig	gn IV.
Educational ac Type of activit Number of ho per week: 3 Form of the co	ties: Practical ours: per level/sem	ester: 36			
Number of cre	dits: 3				
Recommended	semester: 6.,	8.			
Educational lev	vel: I.				
Prerequisites:					
Scale of assess implementation Learning outco In the fourth s previous semes Realisation of a Class syllabus: Consultation of Consultation of	n in practice omes: emester, the states an author's conce f author's conce f glass painting	ary/final): Interim tudent builds on t cept using painting epts of painting on	ne practical and techniques in co glass spatial installat	theoretical know	ledge from the
Scale of assess implementation Learning outco In the fourth s previous semes Realisation of a Class syllabus: Consultation of Consultation of	ment (prelimin n in practice omes: emester, the st ters n author's conce f author's conce f glass painting f glass painting	ary/final): Interim tudent builds on t cept using painting epts of painting on	ne practical and techniques in co glass spatial installat	theoretical know	ledge from the
Scale of assess implementation Learning outco In the fourth s previous semes Realisation of a Class syllabus: Consultation of Consultation of Recommended	ment (prelimin n in practice omes: emester, the st ters an author's conce f author's conce f glass painting f glass painting literature:	ary/final): Interim tudent builds on t cept using painting epts of painting on	ne practical and techniques in co glass spatial installat	theoretical know	ledge from the
Scale of assess implementation Learning outco In the fourth s previous semes Realisation of a Class syllabus: Consultation of Consultation of Recommended Languages nec	ment (prelimin n in practice omes: emester, the st ters an author's conce f author's conce f glass painting f glass painting literature:	ary/final): Interim tudent builds on t cept using painting epts of painting on in connection with in combination w	ne practical and techniques in co glass spatial installat	theoretical know	ledge from the
Scale of assess implementation Learning outco In the fourth s previous semes Realisation of a Class syllabus: Consultation of Consultation of Recommended Languages nec Slovak Notes:	ment (prelimin in practice omes: emester, the st ters in author's conce f author's conce f glass painting literature: essary to com ribution	ary/final): Interim tudent builds on t cept using painting epts of painting on in connection with in combination w	ne practical and techniques in co glass spatial installat	theoretical know	ledge from the
Scale of assess implementation Learning outco In the fourth s previous semes Realisation of a Class syllabus: Consultation of Consultation of Consultation of Recommended Languages nec Slovak Notes: Past grade dist	ment (prelimin in practice omes: emester, the st ters in author's conce f author's conce f glass painting literature: essary to com ribution	ary/final): Interim tudent builds on t cept using painting epts of painting on in connection with in combination w	ne practical and techniques in co glass spatial installat	theoretical know	ledge from the
Scale of assess implementation Learning outco In the fourth s previous semes Realisation of a Class syllabus: Consultation of Consultation of Consultation of Recommended Languages nec Slovak Notes: Past grade dist Total number o	ment (prelimin in practice omes: emester, the st ters in author's conce f author's conce f glass painting literature: essary to com ribution f evaluated stu	ary/final): Interim tudent builds on t cept using painting epts of painting on in connection with in combination with <b>plete the course:</b>	he practical and techniques in co glass n spatial installat th other material	theoretical know ombination with or ion s	ledge from the
Scale of assess implementation Learning outco In the fourth s previous semes Realisation of a Class syllabus: Consultation of Consultation of Consultation of Recommended Languages nec Slovak Notes: Past grade dist Total number o A 63,64	ment (prelimin n in practice omes: emester, the states an author's conce f author's conce f glass painting literature: essary to com f evaluated stu B 22,73	ary/final): Interim tudent builds on t cept using painting epts of painting on in connection with in combination with plete the course: dents: 22 C 0,0	he practical and techniques in co glass n spatial installat th other material	theoretical know ombination with or ion s E	ledge from the ther materials
Scale of assess implementation Learning outco In the fourth s previous semes Realisation of a Class syllabus: Consultation of Consultation of Consultation of Recommended Languages nec Slovak Notes: Past grade dist Total number o A	ment (prelimin n in practice omes: emester, the staters an author's conce f author's conce f glass painting literature: essary to com f evaluated stu B 22,73 Mgr. art. Pavo	ary/final): Interim tudent builds on t cept using painting epts of painting on in connection with in combination with plete the course: dents: 22 C 0,0	he practical and techniques in co glass n spatial installat th other material	theoretical know ombination with or ion s E	ledge from the ther materials

Academic year:	2022/2023				
University: Acad	demy of Fine A	rts and Design B	ratislava		
Faculty:					
<b>Course ID:</b> KTDU/Fees.b7/2	2	<b>Course title:</b> Phenomenologic	al Aesthetics I.		
Educational act Type of activiti Number of hou per week: 1 / Form of the co	es: Lecture / So ars: 1 per level/ser				
Number of cred	its: 3				
Recommended s	semester: 7.				
Educational leve	el: I.				
Prerequisites:					
Course requiren	nents:				
Learning outcor	nes:				
Class syllabus:					
Recommended I	iterature:				
Languages nece	ssary to comp	lete the course:			
Notes:					
<b>Past grade distr</b> Total number of		ents: 0			
А	В	С	D	Е	FX
0,0	0,0	0,0	0,0	0,0	0,0
Lecturers: Mgr.	Peter Mačaj, P	hD.			
Last change: 06	.06.2022				
Approved by: do	oc. Mgr. art. Sy	lvia Jokelová			

Academic year:	2022/2023				
University: Acad	lemy of Fine A	rts and Design B	ratislava		
Faculty:					
<b>Course ID:</b> KTDU/Fees.b8/2	2	<b>Course title:</b> Phenomenologic	al Aesthetics II.		
Educational acti Type of activiti Number of hou per week: 1 / 2 Form of the cou	es: Lecture / So irs: 1 per level/ser				
Number of cred	its: 3				
Recommended s	semester: 8.				
Educational leve	e <b>l:</b> I.				
Prerequisites:					
Course requiren	nents:				
Learning outcor	nes:				
Class syllabus:					
Recommended l	iterature:				
Languages neces	ssary to comp	lete the course:			
Notes:					
<b>Past grade distr</b> Total number of		ents: 0			
A	В	C	D	Е	FX
0,0	0,0	0,0	0,0	0,0	0,0
Lecturers: Mgr.	Peter Mačaj, P	hD.			
Last change: 06.	.06.2022				
Approved by: do	oc. Mgr. art. Sy	lvia Jokelová			

Academic year	: 2022/2023				
University: Aca	demy of Fine A	rts and Design B	ratislava		
Faculty:					
<b>Course ID:</b> KTDU/Fihe.b68		<b>Course title:</b> Philosophical He	rmeneutics		
Educational ac Type of activit Number of ho per week: 2 Form of the co	ies: Lecture urs: per level/semest	ter: 24			
Number of crea	lits: 3				
Recommended	semester: 6., 8.				
Educational lev	vel: I.				
Prerequisites:					
<b>Course require</b>	ments:				
Learning outco	mes:				
Class syllabus:					
Recommended	literature:				
Languages nec	essary to compl	ete the course:			
Notes:					
Past grade dist Total number of	ribution f evaluated stude	ents: 29			
А	В	C	D	Е	FX
58,62	37,93	3,45	0,0	0,0	0,0
Lecturers: doc.	Mgr. Ladislav T	káčik, PhD.		·	•
Last change: 29	9.09.2020				
Approved by: c	loc. Mgr. art. Sy	lvia Jokelová			

Academic year: 2022/2023	
University: Academy of Fine A	Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KIM/Vipo.b57/20	Course title: Postproduction of Digital Image I.
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/seme Form of the course: present	<b>ster:</b> 36
Number of credits: 3	
<b>Recommended semester: 5., 7</b>	7.
Educational level: I.	
Prerequisites:	
Antirequisites: KIM/Anob.b5/	/15
have to finnish given task on a <b>Learning outcomes:</b>	f three lessons (days). To finnish the semester succesfully, students ssigned topic, plus they have to be active on lessons f music video, from history and typology to practical experience video.
<ol> <li>History and creation of the v</li> <li>History and creation of the v</li> <li>Alternative music video (sho</li> <li>Low-cost video clips, homen</li> <li>Single shot video clip, video</li> <li>Art video clip, visually intervideo clip. part 1</li> <li>Art video clip, visually intervideo clip. 2nd part</li> <li>Animated video clip</li> <li>Film as a video clip. video</li> <li>Engaged Video clip, performance</li> </ol>	made aesthetics in the video clip, undemanding but effective o clip without editing resting processing of the visual part of the video clip, abstract resting treatment of the visual part of the video clip, abstract clip with the plot mative video clip deo clips. (Spike Jonze, Chris Cunningham, Michel Gondry)
<b>Recommended literature:</b> Cinepur #86	
Languages necessary to comp Slovenský	lete the course:

Notes:							
Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 26					
А	В	С	D	Е	FX		
53,85	38,46	3,85	3,85	0,0	0,0		
Lecturers: Mgr	. Mgr. art. Peter I	Barényi, ArtD.		<u>.</u>	•		
Last change: 19	9.10.2022						
Approved by: c	loc. Mgr. art. Syl	via Jokelová					

Academic year: 2022/2023					
University: Academy of Fine Arts and Design Bratislava					
Faculty:					
Course ID: KD/KuDi.b1/17Course title: Preparatory Course in Design					
Educational activities: Type of activities: Pract Number of hours: per week: 8 per level/ Form of the course: pre	'semester: 96				
Number of credits: 10					
Recommended semester: 1.					
Educational level: I.					
Prerequisites:					

#### **Course requirements:**

The preparatory design course is a studio dedicated exclusively to students of the department of design. During two semesters, students implement four always new topics (2 and 2) individually assigned in cooperation with individual studios (Interior, Industrial, Experiment and Transport). The course leader works closely with the assistants on topics representing individual studios. During two semesters, students complete assignments. so that they become familiar with the direction of the individual studios, their concept and way of working. The process itself, from the assignment, goes through familiarization with the topic, subsequent processing of the research to own proposals and solutions. Emphasis is placed on innovativeness, interesting ideas, creativity. Consultations often involve the participation of other students or experts on the given topic in the debate on individual assignments. After selection, work on working models, final models, presentations and output posters will take place. It includes a presentation of the processing of individual topics at the end of both semesters with an oral defense before the department committee. In the subject, after choosing individual topics, students go through the entire process of designing a design, from research to drawing proposals, consultations with the teacher, mutual debates, creation of working models to the final model. The condition is the display of final solutions in the form of models at the end of the semester, which also includes a poster related to the given topic and the result of its solution. Assistants from individual studios should participate in consultations for individual assignments, which will improve first-year students' awareness of the department's studios and enable them to become better acquainted with their focus and procedures in thinking and work.

## Learning outcomes:

By completing the preparatory design course, students will become familiar with the work and thinking of individual studios, improve their approaches to solving various design tasks, become familiar with the designer's work procedures from research, creative thinking, designing itself, building working and output models to presenting the final output in front of department committee and the public.

## **Class syllabus:**

Assignment of individual topics is for 7 weeks, i.e. two topics per semester. Two topics in the winter semester and two in the summer semester. During one topic (7 weeks), the process takes place from

entering the topic, carrying out research, searching for solutions, designing in drawings to making working models, final models, posters. Theses are orally defended and presented and at the end of each semester (2 and 2 topics)

## **Recommended literature:**

According to individual assignments.

## Languages necessary to complete the course:

Slovak, Czech and English languages.

Notes:

## Past grade distribution

Total number of evaluated students: 67

А	В	С	D	Е	FX
71,64	17,91	4,48	1,49	2,99	1,49
Lecturers: akad	d. soch. Václav K	autman		·	

Last change: 06.12.2022

Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year: 2022/2	023
University: Academy of	f Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/KuDi.b2/12	Course title: Preparatory Course in Design
Educational activities: Type of activities: Prac Number of hours: per week: 8 per leve Form of the course: pr	l/semester: 96
Number of credits: 10	
Recommended semeste	<b>r:</b> 2.
Educational level: I.	
Prerequisites: KD/KuD	i.b1/17 - Preparatory Course in Design
design. During two sem assigned in cooperation	course is a studio dedicated exclusively to students of the department of nesters, students implement four always new topics (2 and 2) individually with individual studios (Interior, Industrial, Experiment and Transport). The osely with the assistants on topics representing individual studios. During

The preparatory design course is a studio dedicated exclusively to students of the department of design. During two semesters, students implement four always new topics (2 and 2) individually assigned in cooperation with individual studios (Interior, Industrial, Experiment and Transport). The course leader works closely with the assistants on topics representing individual studios. During two semesters, students complete assignments. so that they become familiar with the direction of the individual studios, their concept and way of working. The process itself, from the assignment, goes through familiarization with the topic, subsequent processing of the research to own proposals and solutions. Emphasis is placed on innovativeness, interesting ideas, creativity. Consultations often involve the participation of other students or experts on the given topic in the debate on individual assignments. After selection, work on working models, final models, presentations and output posters will take place. It includes a presentation of the processing of individual topics at the end of both semesters with an oral defense before the department committee.

In the subject, after choosing individual topics, students go through the entire process of designing a design, from research to drawing proposals, consultations with the teacher, mutual debates, creation of working models to the final model. The condition is the display of final solutions in the form of models at the end of the semester, which also includes a poster related to the given topic and the result of its solution. Assistants from individual studios should participate in consultations for individual assignments, which will improve first-year students' awareness of the department's studios and enable them to become better acquainted with their focus and procedures in thinking and work.

Scale of assessment (preliminary/final): 30/70 percent

#### Learning outcomes:

By completing the preparatory design course, students will become familiar with the work and thinking of individual studios, improve their approaches to solving various design tasks, become familiar with the designer's work procedures from research, creative thinking, designing itself, building working and output models to presenting the final output in front of department committee and the public.

## **Class syllabus:**

Assignment of individual topics is for 7 weeks, i.e. two topics per semester. Two topics in the winter semester and two in the summer semester.

During one topic (7 weeks), the process takes place from entering the topic, carrying out research, searching for solutions, designing in drawings to making working models, final models, posters. Theses are orally defended and presented and at the end of each semester (2 and 2 topics)

Recommended According to in	literature: ndividual assignm	ients.			
0 0	essary to comple and English lang				
Notes:					
Past grade dist Total number o	<b>ribution</b> f evaluated stude	nts: 154			
А	В	С	D	Е	FX
63,64	26,62	7,79	0,0	0,65	1,3
Lecturers: aka	d. soch. Václav K	autman		·	
Last change: 0	6.12.2022				
Approved by:	doc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023						
University: Academy of Fine A	Arts and Design Bratislava					
Faculty:						
Course ID: KTDU/Psfs.b1-6/22	Course title: Psychological-philosophical Probes behind the Scenes of the Present					
Educational activities: Type of activities: Practical / S Number of hours: per week: 2 / 2 per level/set Form of the course: present						
Number of credits: 2						
<b>Recommended semester:</b> 1., 3	., 5.					
Educational level: I. Prerequisites:						
of the course in the range of 3 s Scale of assessment (prelimina	c from the recommended literature related to the thematic leitmotif					
<ul> <li>social philosophy.</li> <li>The student will be able to:</li> <li>1. understand selected thematic philosophy;</li> <li>2. identify problematic themes</li> <li>3. analyze selected overlaps of</li> </ul>	oduce students to selected topics in philosophical anthropology and c and conceptual contexts of philosophical anthropology and social in contemporary social and philosophical discourse; intrapersonal and socio-political dynamics; ained and argue independently in both verbal and written discourse.					
<ol> <li>2. The Bohemian, the Belle Épo</li> <li>3. The death of the avant-garde</li> <li>4. The Day of the Daffodil</li> <li>Ego,Superego).</li> <li>5. The masquerade ball of the a</li> <li>6. The Dorian Gray Epoch - ete</li> <li>7. Frankenstein and the social e</li> <li>8. Ecce Homo - humanist theorem</li> </ol>	or the Tailor-made Personality - the trouble with identity (Id, age or the Self is Someone Else - Persona and the tangle of roles. ernal youth and the principle of credit. engineering of the 20th century. ries of personhood. of painlessness and the tragic triad. existential anorexia of the age. being.					

Recommended literature:				
Languages necessary to complete the course:				
Notes:				
<b>Past grade distribution</b> Total number of evaluated students: 3				
ABS	NEABS			
100,0	0,0			
Lecturers: Mgr. Martin Šarkan, PhD.				
Last change: 10.11.2022				
Approved by: doc. Mgr. art. Sylvia Jokelová				

Academic year: 2022/2023	
University: Academy of Fine	e Arts and Design Bratislava
Faculty:	
Course ID: KTDU/Psfs.b1-6/22	Course title: Psychological-philosophical Probes behind the Scenes of the Present
Educational activities: Type of activities: Practical Number of hours: per week: 2 / 2 per level/ Form of the course: presen	semester: 24 / 24
Number of credits: 2	
Recommended semester: 2.	, 4., 6.
Educational level: I.	
Prerequisites:	
of the course in the range of Scale of assessment (prelimi <b>Learning outcomes:</b> The aim of the course is to in social philosophy. The student will be able to: 1. understand selected thema philosophy; 2. identify problematic thema	pic from the recommended literature related to the thematic leitmotif 3 standard pages. nary/final): continuous assessment ntroduce students to selected topics in philosophical anthropology and atic and conceptual contexts of philosophical anthropology and social es in contemporary social and philosophical discourse; of intrapersonal and socio-political dynamics;
4. summarize the knowledge	gained and argue independently in both verbal and written discourse.
<ol> <li>The Bohemian, the Belle I</li> <li>The death of the avant-gan</li> <li>The Day of the Daffod Ego,Superego).</li> <li>The masquerade ball of th</li> <li>The Dorian Gray Epoch -</li> <li>Frankenstein and the socia</li> <li>Ecce Homo - humanist the</li> <li>The Analgetikon - the real</li> <li>The courage to be and th</li> <li>The essential generosity of</li> </ol>	Im of painlessness and the tragic triad. e existential anorexia of the age. of being.
12. The fragility of the mirro	

Recommended literature:				
Languages necessary to complete the course:				
Notes:				
<b>Past grade distribution</b> Total number of evaluated students: 3				
ABS	NEABS			
100,0	0,0			
Lecturers: Mgr. Martin Šarkan, PhD.				
Last change: 10.11.2022				
Approved by: doc. Mgr. art. Sylvia Jokelová				

	:: 2022/2023				
University: Ac	ademy of Fine	Arts and Design Br	atislava		
Faculty:					
<b>Course ID:</b> KTDU/Cipa.b6	8/20	<b>Course title:</b> Reading, writing,	argumentation		
-	ties: Seminar				
Number of cre	dits: 3				
Recommended	semester: 6.,	8.			
Educational le	vel: I.				
Prerequisites:					
Antirequisites:	: KTDU/Cipa.b	57/20			
	ons. Active par	inless otherwise spe ticipation in the sem	•		
a space where of what the the examining exis artists' own tex a visual work. mean to think?	rse, students w they can devel coretical, i.e. w sting texts (we tts). We will al To this end, w The course is ta	ill work on the theor op their own concep rritten, part of the te will look at a curate so take a closer look we will seek to answ aught through individual t of their studios in	pt/idea for their erm paper shoul orial text, a revi k at ways of dev ver the seeming dual consultation	studio assignmen ld look like will ew of an exhibiti veloping the idea ly strange question ns between teach	nt. The question be answered by ion or the visual a and concept of on What does it ers and students,
During the cou a space where of what the the examining exis artists' own tex a visual work. mean to think? carried out in the term papers. Class syllabus: How to identify	rse, students w they can devel coretical, i.e. w sting texts (we sting texts (we sting texts). We will al To this end, w The course is ta he environmen	ill work on the theor op their own concep rritten, part of the te will look at a curate so take a closer lool re will seek to answ aught through indivis	pt/idea for their erm paper shoul orial text, a revi- k at ways of de- ver the seeming dual consultation direct contact w	studio assignmen ld look like will ew of an exhibiti veloping the idea ly strange question ns between teacher with their practical	nt. The question be answered by ion or the visual a and concept of on What does it ers and students, 1 and theoretical ion? - Academic
During the cou a space where of what the the examining exis artists' own tex a visual work. mean to think? carried out in the term papers. Class syllabus: How to identify	rse, students w they can devel coretical, i.e. w sting texts (we sting texts (we sting texts). We will al To this end, w The course is ta he environmen	ill work on the theor op their own concep rritten, part of the ta will look at a curata so take a closer look re will seek to answ aught through individ t of their studios in ur own artistic probl	pt/idea for their erm paper shoul orial text, a revi- k at ways of de- ver the seeming dual consultation direct contact w	studio assignmen ld look like will ew of an exhibiti veloping the idea ly strange question ns between teacher with their practical	nt. The question be answered by ion or the visual a and concept of on What does it ers and students, 1 and theoretical ion? - Academic
During the cou a space where of what the the examining exis artists' own tex a visual work. mean to think? carried out in the term papers. Class syllabus: How to identify writing? _ Basis	rse, students w they can devel coretical, i.e. w sting texts (we sting texts (we sting texts). We will al To this end, w The course is ta he environmen	ill work on the theor op their own concep rritten, part of the ta will look at a curata so take a closer look re will seek to answ aught through individ t of their studios in ur own artistic probl	pt/idea for their erm paper shoul orial text, a revi- k at ways of de- ver the seeming dual consultation direct contact w	studio assignmen ld look like will ew of an exhibiti veloping the idea ly strange question ns between teacher with their practical	nt. The question be answered by ion or the visual a and concept of on What does it ers and students, 1 and theoretical ion? - Academic
During the cou a space where of what the the examining exis artists' own tex a visual work. mean to think? carried out in the term papers. Class syllabus: How to identify writing? _ Basis Recommended Languages new Slovak	rse, students w they can devel- coretical, i.e. w sting texts (we sting texts (we sting texts). We will al To this end, w The course is ta he environmen	ill work on the theor op their own concep written, part of the te will look at a curate so take a closer look we will seek to answ aught through individe t of their studios in ur own artistic proble rhetoric and stylistic	pt/idea for their erm paper shoul orial text, a revi- k at ways of de- ver the seeming dual consultation direct contact w	studio assignmen ld look like will ew of an exhibiti veloping the idea ly strange question ns between teacher with their practical	nt. The question be answered by ion or the visual a and concept of on What does it ers and students, 1 and theoretical ion? - Academic
During the cou a space where of what the the examining exis artists' own tex a visual work. mean to think? carried out in the term papers. Class syllabus: How to identify writing? _ Basis Recommended Languages nec Slovak Notes: Past grade dist	rse, students w they can devel coretical, i.e. w sting texts (we tts). We will al To this end, w The course is ta he environmen y and define yo ic problems of <b>l literature:</b> cessary to com	ill work on the theor op their own concep rritten, part of the te will look at a curate so take a closer look re will seek to answ aught through individent t of their studios in the ur own artistic probles rhetoric and stylistic plete the course:	pt/idea for their erm paper shoul orial text, a revi- k at ways of de- ver the seeming dual consultation direct contact w	studio assignmen ld look like will ew of an exhibiti veloping the idea ly strange question ns between teacher with their practical	nt. The question be answered by ion or the visual a and concept of on What does it ers and students, 1 and theoretical ion? - Academic
During the cou a space where of what the the examining exis artists' own tex a visual work. mean to think? carried out in the term papers. Class syllabus: How to identify writing? _ Basis Recommended Languages neo	rse, students w they can devel coretical, i.e. w sting texts (we tts). We will al To this end, w The course is ta he environmen y and define yo ic problems of <b>l literature:</b> cessary to com	ill work on the theor op their own concep rritten, part of the te will look at a curate so take a closer look re will seek to answ aught through individent t of their studios in the ur own artistic probles rhetoric and stylistic plete the course:	pt/idea for their erm paper shoul orial text, a revi- k at ways of de- ver the seeming dual consultation direct contact w	studio assignmen ld look like will ew of an exhibiti veloping the idea ly strange question ns between teacher with their practical	nt. The question be answered by ion or the visual a and concept of on What does it ers and students, 1 and theoretical ion? - Academic

Lecturers: Mgr. Norbert Lacko, PhD.

Last change: 10.11.2022

Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year	: 2022/2023				
University: Aca	demy of Fine A	ts and Design B	ratislava		
Faculty:					
<b>Course ID:</b> KTDU/Naum.b:		C <b>ourse title:</b> Religion and Art	I.		
Number of ho	ies: Lecture / Se urs: 1 per level/sem				
Number of crea	lits: 3				
Recommended	semester: 5., 7.				
Educational lev	vel: I.				
Prerequisites:					
Course require Attendance of a course regulation	at least 75% unl	ess otherwise sp	ecified by the ir	nstructor in acco	rdance with the
Learning outco					
Knowledge and	understanding o	f the given topic			
<ol> <li>God. Conception</li> <li>Cosmology at 5. Alchemy in at 6. Sexuality, fair 7. Ethics.</li> <li>Mysticism in 9. Esotericism.</li> <li>Manifestation</li> <li>Temple, sact 12. Issues of automatical sectors of automatical sector</li></ol>	nd origin myths. lifferent cultures mily, marriage. different culture Secret and elite s ons of religions: p red space. Image thenticity, egaliss	different religiou 4. Magic in the s. s. cocieties. prayers, rituals, p and object in re	s systems. Philos history of mankin bilgrimages, man ligions.	ophy and the que	
Recommended	literature:				
Languages nec Slovak and Cze	essary to comple ch	ete the course:			
Notes:					
Past grade dist Total number of	ribution f evaluated stude	nts: 317			
А	В	С	D	Е	FX
66,25	22,4	7,26	0,0	0,63	3,47
<b>T</b> ( )	1 1 1 1 1 1	1 Č ′ 1	Mgr. Ladislav T		

Last change: 10.11.2022

Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year	: 2022/2023				
University: Aca	demy of Fine A	rts and Design Bi	ratislava		
Faculty:					
<b>Course ID:</b> KTDU/Naum.b6	668/12 Course title: Religion and Art II.				
Number of ho	ties: Lecture / Se urs: 1 per level/sem				
Number of crea	lits: 3				
Recommended	semester: 6., 8.				
Educational lev	vel: I.				
Prerequisites:					
Course require	ments:				
Learning outco	omes:				
Class syllabus:					
Recommended	literature:				
Languages nec	essary to compl	ete the course:			
Notes:					
Past grade dist Total number of	<b>ribution</b> f evaluated stude	ents: 410			
А	В	С	D	Е	FX
66,59	25,85 5,37 0,98 0,0 1,22				
Lecturers: prof	akad. mal. Ladi	slav Čarný, doc.	Mgr. Ladislav Tl	káčik, PhD.	
Last change: 04	4.03.2017				
Approved by: c	loc. Mgr. art. Syl	lvia Jokelová			

Academic year: 2022/20	23	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
Course ID: KTT/ScFa.b1-8/22Course title: Screenprinting on Textiles		
Educational activities: Type of activities: Pract Number of hours: per week: 2 per level/ Form of the course: pre	<b>'semester:</b> 24	
Number of credits: 2		
Recommended semester	: 2., 4., 6., 8.	
Educational level: I.		
Prerequisites:		

#### **Course requirements:**

study at any department of AFAD except Department of Textiles, own project / assignment and the need to implement it in some technique of textile printing - manual resp. digital ink-jet. During the semester, practical demonstrations of individual technologies and variants of kand- and/or digital textile printing will be carried out according to the needs of registered students. Attendance at practical training is mandatory and the students submit their own samples for successful completion (A). Attendance at classes is at least 75%, unless the teacher determines otherwise in accordance with the study regulations. \* overall rating according to standard: A <92-100%, B <83-91%, C <74-82%, D <65-73%, E <56-64%, FX <0, 55%

Scale of assessment (preliminary/final): - individual work, attendance, practical tasks, realization of samples and final products / prototypes - participation, author's sample book + output in solving the creative task of the main studio e.g. selected author's theme

#### Learning outcomes:

The aim of the course is to offer the incoming exchange students (i.e. Erazmus) a brief theoretical and historical overview on different techniques of textile printing. The practice aims to handson teaching and practicing of diverse textile printing technologies. Students practically work on the realisation of either their main studio's assignment (mandatory) and use diverse textile printing techniques (mandatory). Other textile techniques such as dyeing, tye-dye

#### **Class syllabus:**

- introduction into the topic of textile printing - short overview of different printing techniques and methods (analog and digital) - specifics of textile printing colours – difference of pigment and dyestuff print - introduction in screenptinting on textiles (different screen frames, mesh material and size, sqeezee and viscosity of printing paste) - practice in several hand printing methods – block print (relief), stencil printing, screenprinting - if required for the realisation of students projects (from main studio) also an introduction in other textile techniques such as dyeing, tye-dye..

### **Recommended literature:**

KINNERSLY-TAYLOR, Joanna. 2012. Dyeing and Screen-Printing on Textiles: Revised and updated. (2nd edition) A&C Black : London. 192p. online at: https://issuu.com/ bloomsburypublishing/docs/dyeingandscreenprinting LACY, Erin. 2020. Beginner's Guide to Screen Printing: 12 beautiful printing projects with templates. Search Press Ltd : Turnbridge Wells. 112p. WESTERGAARD, Sue. 2020. Screenprinting on Textiles: The Complete Guide. The Crowood Press : Marlborough. 224p. partially online at: https:// www.amazon.com/Screenprinting-Textiles-Complete-Sue-Westergaard/dp/178500753X? asin=178500753X&revisionId=&format=4&depth=1 GOSIA Z COTTONBEE. 2018. Fabric printing methods – which printing technology to choose? . online at: https://ctnbee.com/blog/en/fabric-printing-methods-printing-technology-choose/? gclid=Cj0KCQjwkruVBhCHARIsACVIiOznJ8pMIaJoWYAPy65vrGUbg29gJTAADJSnkAqSkmFo5izsKF29 Languages necessary to complete the course: English Notes: Past grade distribution Total number of evaluated students: 15 С А В D Е FX 80,0 20,0 0.0 0.0 0.0 0.0 Lecturers: doc. Dipl.-Des. Zuzana Šebeková, ArtD. Last change: 03.12.2022 Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year: 2022/20	23	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
Course ID: KTT/ScFa.b1-8/22Course title: Screenprinting on Textiles		
Educational activities: Type of activities: Pract Number of hours: per week: 2 per level/ Form of the course: pre	semester: 24	
Number of credits: 2		
Recommended semester	<b>:</b> 1., 3., 5., 7.	
Educational level: I.		
Prerequisites:		

#### **Course requirements:**

study at any department of AFAD except Department of Textiles, own project / assignment and the need to implement it in some technique of textile printing - manual resp. digital ink-jet. During the semester, practical demonstrations of individual technologies and variants of kand- and/or digital textile printing will be carried out according to the needs of registered students. Attendance at practical training is mandatory and the students submit their own samples for successful completion (A). Attendance at classes is at least 75%, unless the teacher determines otherwise in accordance with the study regulations. \* overall rating according to standard: A <92-100%, B <83-91%, C <74-82%, D <65-73%, E <56-64%, FX <0, 55%

Scale of assessment (preliminary/final): - individual work, attendance, practical tasks, realization of samples and final products / prototypes - participation, author's sample book + output in solving the creative task of the main studio e.g. selected author's theme

#### Learning outcomes:

The aim of the course is to offer the incoming exchange students (i.e. Erazmus) a brief theoretical and historical overview on different techniques of textile printing. The practice aims to handson teaching and practicing of diverse textile printing technologies. Students practically work on the realisation of either their main studio's assignment (mandatory) and use diverse textile printing techniques (mandatory). Other textile techniques such as dyeing, tye-dye

#### **Class syllabus:**

- introduction into the topic of textile printing - short overview of different printing techniques and methods (analog and digital) - specifics of textile printing colours – difference of pigment and dyestuff print - introduction in screenptinting on textiles (different screen frames, mesh material and size, sqeezee and viscosity of printing paste) - practice in several hand printing methods – block print (relief), stencil printing, screenprinting - if required for the realisation of students projects (from main studio) also an introduction in other textile techniques such as dyeing, tye-dye..

### **Recommended literature:**

KINNERSLY-TAYLOR, Joanna. 2012. Dyeing and Screen-Printing on Textiles: Revised and updated. (2nd edition) A&C Black : London. 192p. online at: https://issuu.com/ bloomsburypublishing/docs/dyeingandscreenprinting LACY, Erin. 2020. Beginner's Guide to Screen Printing: 12 beautiful printing projects with templates. Search Press Ltd : Turnbridge Wells. 112p. WESTERGAARD, Sue. 2020. Screenprinting on Textiles: The Complete Guide. The Crowood Press : Marlborough. 224p. partially online at: https:// www.amazon.com/Screenprinting-Textiles-Complete-Sue-Westergaard/dp/178500753X? asin=178500753X&revisionId=&format=4&depth=1 GOSIA Z COTTONBEE. 2018. Fabric printing methods – which printing technology to choose? . online at: https://ctnbee.com/blog/en/fabric-printing-methods-printing-technology-choose/? gclid=Cj0KCQjwkruVBhCHARIsACVIiOznJ8pMIaJoWYAPy65vrGUbg29gJTAADJSnkAqSkmFo5izsKF29 Languages necessary to complete the course: English Notes: Past grade distribution Total number of evaluated students: 15 С А В D Е FX 80,0 20,0 0.0 0.0 0.0 0.0 Lecturers: doc. Dipl.-Des. Zuzana Šebeková, ArtD. Last change: 03.12.2022 Approved by: doc. Mgr. art. Sylvia Jokelová

TITLE ARCHING A AGAMMET AT LINGA	Arts and Design Bratislava
University: Academy of Fine	Arts and Design Bratislava
Faculty:	
Course ID:	Course title:
KD/Reka.b35/21	Search, Concept, Annotation I.
Educational activities: Type of activities: Practical / Number of hours: per week: 1 / 1 per level/se Form of the course: present	
Number of credits: 2	
Recommended semester: 3., 5	5.
Educational level: I.	
Prerequisites:	
regulations. The condition for creativity, ability to react). The design process).	75% if the teacher does not specify otherwise in terms of the study passing the subject is an active approach and work in class (activity, e student prepares final tasks (presentation with an emphasis on the ary/final): active work in class 30% (exercises and discussion), reflection and presentation)
working with information. Pa	asic working habits in the design process within the framework of art of the subject is the opportunity to try different approaches and agh exercises and sharing experiences through discussion, they build ence.
- how to estimate the target gro	naps
KNAPP Jake, ZERATSKY Jo otestovat nové myšlenky v po HEGARTY John, Hegarty o k BRAMSTON David, Design v	o každý den, Praha Dokořán, 2010 hn & KOWITZ Braden, Sprint: Jak vyřešit velké problémy a uhých pěti dnech, Brno Jan Melvil 2017 restivite (pravidla neexistují), Slovart, lova CZ, 2015 výrobkov (Hledání inspirace), CPRESS, 2010 ej zadanej témy
a iné v závislosti od konkrétne	
Languages necessary to comp	plete the course:

slovak, english					
Notes:					
Past grade dist Total number of	ribution f evaluated stude	nts: 14			
А	В	С	D	Е	FX
92,86	0,0	7,14	0,0	0,0	0,0
Lecturers: doc.	Mgr. art. Sylvia	Jokelová			•
Last change: 05	5.10.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023				
University: Academy of Fir	ne Arts and Design Bratislava			
Faculty:	Faculty:			
<b>Course ID:</b> KD/Reka.b46/21	Course title: Search, Concept, Annotation II.			
Educational activities: Type of activities: Practica Number of hours: per week: 1 / 1 per level Form of the course: presen	/semester: 12 / 12			
Number of credits: 2				
Recommended semester: 4	., 6.			
Educational level: I.				
Prerequisites: KD/Reka.b3	5/21 - Search, Concept, Annotation I.			
and 3000 characters). Scale of assessment (prelim submitted presentation 70% Learning outcomes: The student should master t the exercises, he works with	The student prepares final tasks (annotations in the range of 300, 1500 hinary/final): active work in class 30% (exercises and discussion), (reflection and presentation) the basic principles of writing annotations and descriptions. As part of a different genres and types of descriptions. At the end of the semester, o create an annotation in a different range while preserving its content.			
Class syllabus: - description of objects of da - basic principles of writing - tips and tricks when formu - description and its use in p - abstracting the text (brief a - creating a presentation	aily use alating the text			
SVENUNGSSON Jan, Ume	pro každý den, Praha Dokořán, 2010 elec a písanie, Bratislava Slovart, 2013 o krestivite (pravidla neexistují), Slovart, lova CZ, 2015 e specific topic entered			
Languages necessary to con	mplete the course:			
slovak, english				

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 10				
А	A B C D E FX					
60,0	30,0 0,0 0,0 0,0 10,0					
Lecturers: doc. Mgr. art. Sylvia Jokelová						
Last change: 05.10.2022						
Approved by: doc. Mgr. art. Sylvia Jokelová						

Academic year: 2022/202	23	
University: Academy of F	Fine Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KTDU/KrVK.b1/17	Course title: Short - Term Education Course - 1st level	
Educational activities: Type of activities: Praction Number of hours: per week: 2 per level/s Form of the course: press	semester: 24	
Number of credits: 2		
Recommended semester:	1.	
Educational level: I.		
Prerequisites:		
of the study program, but technological	e specification of studio programmes and theoretical courses of focus at the same time is in the intensity of the acquisition of theoretical and rowly specialized issues. An alternative option to the standard instruction	
studio and to the theoretic	al courses updated as needed.	
determined by The student who enrolls in initiation of different appro- The purpose of the course time, in limited conditions and in r	m of a short-term concentration (its date, duration and conditions are n the course should also expect some kind of confrontation or roaches or attitudes towards their own study programme. is to develop the ability to reflect on approaches to study within a defined response to a specific issue or topic. The final form	
of the workshop is the pre	esentation of the results achieved and their documentation	
Recommended literature	esentation of the results achieved and their documentation	
<b>Recommended literature</b> update according to the fo	esentation of the results achieved and their documentation :: bcus of the course	
Recommended literature	esentation of the results achieved and their documentation :: bcus of the course	

<b>Past grade distribution</b> Total number of evaluated students: 5	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 09.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/202	3		
University: Academy of F	ine Arts and Design Bratislava		
Faculty:			
Course ID: KTDU/KrVK.b2/17			
Educational activities: Type of activities: Praction Number of hours: per week: 2 per level/s Form of the course: press	emester: 24		
Number of credits: 2			
Recommended semester:	2.		
Educational level: I.			
Prerequisites:			
Course requirements: Attendance of at least 90% syllabus. Learning outcomes:	%, unless otherwise specified by the instructor in accordance with the		
The course is linked to the of the study program, but technological of experience in more narr in	e specification of studio programmes and theoretical courses of focus at the same time is in the intensity of the acquisition of theoretical and rowly specialized issues. An alternative option to the standard instruction al courses updated as needed.		
Class syllabus:			
The course takes the form determined by The student who enrolls in initiation of different appro The purpose of the course in time, in limited conditions and in r	n of a short-term concentration (its date, duration and conditions are n the course should also expect some kind of confrontation or oaches or attitudes towards their own study programme. is to develop the ability to reflect on approaches to study within a defined response to a specific issue or topic. The final form sentation of the results achieved and their documentation		
<b>Recommended literature</b>	:		
Languages necessary to c Slovak, English	omplete the course:		

Past grade distribution	
Total number of evaluated students: 9	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 09.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/2023	
University: Academy of Fir	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KTDU/KrVK.b3/17	<b>Course title:</b> Short - Term Education Course - 1st level
Educational activities: Type of activities: Practica Number of hours: per week: 2 per level/set Form of the course: prese	mester: 24
Number of credits: 2	
<b>Recommended semester:</b> 3	
Educational level: I.	
Prerequisites:	
Course requirements: Attendance of at least 90% syllabus. Learning outcomes:	, unless otherwise specified by the instructor in accordance with the
The course is linked to the s of the study program, but a technological	specification of studio programmes and theoretical courses of focus t the same time is in the intensity of the acquisition of theoretical and wly specialized issues. An alternative option to the standard instruction
studio and to the theoretical	courses updated as needed.
determined by The student who enrolls in the initiation of different approx The purpose of the course is time, in limited conditions and in real	of a short-term concentration (its date, duration and conditions are the course should also expect some kind of confrontation or aches or attitudes towards their own study programme. to develop the ability to reflect on approaches to study within a defined sponse to a specific issue or topic. The final form entation of the results achieved and their documentation
Recommended literature:	
upadates according to the fo	ocus of the course
Languages necessary to co Slovak, English	mplete the course:
Notes:	

Past grade distribution	
Total number of evaluated students: 24	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 09.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/2023		
University: Academy of Fir	ne Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KTDU/KrVK.b4/17	Course title: Short - Term Education Course - 1st level	
Educational activities: Type of activities: Practica Number of hours: per week: 2 per level/set Form of the course: prese	mester: 24	
Number of credits: 2		
Recommended semester: 4	·	
Educational level: I.		
Prerequisites:		
Course requirements: Attendance of at least 90% syllabus.	, unless otherwise specified by the instructor in accordance with the	
of the study program, but a technological	specification of studio programmes and theoretical courses of focus t the same time is in the intensity of the acquisition of theoretical and wly specialized issues. An alternative option to the standard instruction courses updated as needed.	
Class syllabus: The course takes the form of a short-term concentration (its date, duration and conditions are determined by The student who enrolls in the course should also expect some kind of confrontation or initiation of different approaches or attitudes towards their own study programme. The purpose of the course is to develop the ability to reflect on approaches to study within a defined time, in limited conditions and in response to a specific issue or topic. The final form of the workshop is the presentation of the results achieved and their documentation		
Recommended literature:		
updates according to the foc	updates according to the focus of the course	
Languages necessary to co Slovak, English	mplete the course:	
Notes:		

Past grade distribution	
Total number of evaluated students: 66	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 09.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/2023			
University: Academy of Fine A	Arts and Design Bratislava		
Faculty:	Faculty:		
<b>Course ID:</b> KTDU/KrVK.b5/17	Course title: Short - Term Education Course - 1st level		
Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/semes Form of the course: present	ster: 24		
Number of credits: 2			
<b>Recommended semester:</b> 5.			
Educational level: I.			
Prerequisites:			
syllabus. Learning outcomes:	nless otherwise specified by the instructor in accordance with the		
The course is linked to the specification of studio programmes and theoretical courses of focus of the study program, but at the same time is in the intensity of the acquisition of theoretical and technological			
of experience in more narrowly	v specialized issues. An alternative option to the standard instruction		
studio and to the theoretical co	urses updated as needed.		
Class syllabus: The course takes the form of a short-term concentration (its date, duration and conditions are determined by The student who enrolls in the course should also expect some kind of confrontation or initiation of different approaches or attitudes towards their own study programme. The purpose of the course is to develop the ability to reflect on approaches to study within a defined time, in limited conditions and in response to a specific issue or topic. The final form of the workshop is the presentation of the results achieved and their documentation			
Recommended literature:			
updates according to the focus of the course			
Languages necessary to complete the course: Slovak, Englishl			
Notes:			

Past grade distribution	
Total number of evaluated students: 38	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 09.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/2023	3	
University: Academy of Fi	ne Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KTDU/KrVK.b6/17	Course title: Short - Term Education Course - 1st level	
Educational activities: Type of activities: Practic Number of hours: per week: 2 per level/se Form of the course: prese	emester: 24	
Number of credits: 2		
Recommended semester: (	6.	
Educational level: I.		
Prerequisites:		
Course requirements: Attendance of ofleast 90% regulations	, unless the teacher determines otherwise in accordance with the study	
of the study program, but a technological of experience in more narro in	specification of studio programmes and theoretical courses of focus at the same time is in the intensity of the acquisition of theoretical and owly specialized issues. An alternative option to the standard instruction l courses updated as needed.	
determined by The student who enrolls in initiation of different appro The purpose of the course is time, in limited conditions and in re	n of a short-term concentration (its date, duration and conditions are the course should also expect some kind of confrontation or eaches or attitudes towards their own study programme. Is to develop the ability to reflect on approaches to study within a defined esponse to a specific issue or topic. The final form entation of the results achieved and their documentation	
<b>Recommended literature:</b> updates according to the fo	cus of the course	
Languages necessary to co Slovak, English		
S10 ( un, 2181011		

Past grade distribution	
Total number of evaluated students: 42	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 09.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/2023	
University: Academy of Fine A	Arts and Design Bratislava
Faculty:	
Course ID: KTDU/KrVK.b7/17	Course title: Short - Term Education Course - 1st level
Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/seme Form of the course: present	ster: 24
Number of credits: 2	
Recommended semester: 7.	
Educational level: I.	
Prerequisites:	
regulations	less the teacher determines otherwise in accordance with the study
of the study program, but at the technological of experience in more narrowly in	cification of studio programmes and theoretical courses of focus the same time is in the intensity of the acquisition of theoretical and a specialized issues. An alternative option to the standard instruction
studio and to the theoretical co	
<b>Class syllabus:</b> The course takes the form of a short-term concentration (its date, duration and conditions are determined by The student who enrolls in the course should also expect some kind of confrontation or initiation of different approaches or attitudes towards their own study programme. The purpose of the course is to develop the ability to reflect on approaches to study within a defined time, in limited conditions and in response to a specific issue or topic. The final form of the workshop is the presentation of the results achieved and their documentation	
Recommended literature:	
updates according to the focus	of the course
Languages necessary to comp Slovak, English	lete the course:
Notes:	

Past grade distribution	
Total number of evaluated students: 48	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 09.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/2023	3
University: Academy of Fi	ine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KTDU/KrVK.b8/17	Course title: Short - Term Education Course - 1st level
Educational activities: Type of activities: Practic Number of hours: per week: 2 per level/se Form of the course: prese	emester: 24
Number of credits: 2	
Recommended semester:	8.
Educational level: I.	
Prerequisites:	
Course requirements: Attendance of ofleast 90% regulations	, unless the teacher determines otherwise in accordance with the study
of the study program, but a technological of experience in more narro in	specification of studio programmes and theoretical courses of focus at the same time is in the intensity of the acquisition of theoretical and owly specialized issues. An alternative option to the standard instruction al courses updated as needed.
determined by The student who enrolls in initiation of different appro The purpose of the course i time, in limited conditions and in re	n of a short-term concentration (its date, duration and conditions are the course should also expect some kind of confrontation or baches or attitudes towards their own study programme. s to develop the ability to reflect on approaches to study within a defined esponse to a specific issue or topic. The final form sentation of the results achieved and their documentation
Recommended literature: updates according to the fo	
Languages necessary to co Slovak, English	omplete the course:

<b>Past grade distribution</b> Total number of evaluated students: 32		
ABS	NEABS	
96,88	3,13	
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.		
Last change: 09.11.2022		
Approved by: doc. Mgr. art. Sylvia Jokelová		

Academic year: 2022/20	23
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KTDU/Psvu.b7/20	Course title: Slovak Art of the 20th Century I.
Educational activities: Type of activities: Lect Number of hours: per week: 2 per level Form of the course: pro-	/semester: 24
Number of credits: 3	
Recommended semester	<b>::</b> 7.
Educational level: I., II.	
Prerequisites:	
<b>Recommended prerequi</b> a paper from a work of S	isites: lovak art, chosen arbitrarily and falling within the period covered by

the semester. The paper includes a description, own analysis, interpretation of the selected work (sculpture, sculpture, painting, graphic art, etc.)

Antirequisites: KTDU/Slum.b8/11

## **Course requirements:**

The requirement for passing the course is to submit a elaborate report, which contains an analysis and interpretation of a work chosen by the student from the period of the first half of the 20th century, from Slovak art. The final assessment is conditional on successful completion of the oral examination. In order to pass the course it is necessary to know at least 50 percent of the questions. Scale of assessment (preliminary/final): throughout the course students are supposed to submit a paper, participate in a seminar. final evaluation: successful completion of the exam

## Learning outcomes:

The student will gain general knowledge of Slovak visual art of the first half of the 20th century in the social and historical context. Upon completion of the semester, the student should be able to independently evaluate date and interpret a work of art and name the contexts that conditioned its creation.

## **Class syllabus:**

The theme of the course is to trace and interpretatively evaluate the artistic expression in Slovakia from the end of the 19th century to the beginning of the 1960s in chronological and thematic sequence. The thematic headings concern the Central European and national sources of Slovak art, the theme of Slovak artistic modernism (Benka, Bazovský, Alexy Fulla, Galanda, Eastern Slovak Modernism), the School of artistic crafts, forms, themes and distinctive personalities of sculpture in the first half of the 20th century, the generational advances of 1909 and 1919, as well as the art of the 1950s and the group of artists called the Galandas and Confrontations.

### **Recommended literature:**

Languages necessary to complete the course:

Slovak						
Notes:						
Past grade dist Total number o	ribution f evaluated stude	nts: 199				
А	В	С	D	Е	FX	
30,65	65 42,21 19,6 6,53 1,01 0,0					
Lecturers: Mgr	. Ján Kralovič, P	hD.			•	
Last change: 09	9.11.2022					
Approved by: a	doc. Mgr. art. Syl	via Jokelová				

Academic year: 2022/2023				
University: Academy of I	Fine Arts and Design Bratislava			
Faculty:				
Course ID:     Course title:       KTDU/Psvu.b8/20     Slovak Art of the 20th Century II.				
Educational activities: Type of activities: Lectu Number of hours: per week: 2 per level/ Form of the course: pre	semester: 24			
Number of credits: 3				
Recommended semester	: 8.			
Educational level: I., II.				
Prerequisites: KTDU/Psv	vu.b7/20 - Slovak Art of the 20th Century I.			
Antirequisites: KTDU/SI	um.b8/11			
and interpretation of a we century, from Slovak art. examination.	e course is the submission of a prepared report, which contains an analysis ork chosen by the student from the period of the second half of the 20th The final assessment is conditional on successful completion of the oral iminary/final): attendance 75 percent, final assessment, oral exam			

## Learning outcomes:

The student will gain a clear overview of Slovak visual art of the second half of the 20th century (from the 1960s to the present), taking into account the social and historical context. Upon completion of the semester, the student should be able to independently evaluate the dating and interpetation of a work of art and to name the contexts that conditioned its creation. They should be familiar with important names within Slovak art, as well as significant movements, currents and tendencies, and know the influences and contexts of their emergence and development.

## Class syllabus:

The aim of the lectures is to present the history of Slovak visual art of the second half of the 20th century in its chronological development and in relation to the world art scene. The aim is to point out the specifics of visual arts in our environment and characterize the essential factors that shaped them. Attention is focused on the broader artistic events, acquaintance with profile authors, knowledge and interpretation of selected works of art. The socio-political background against which art-historical development was shaped is also an important factor in the lectures. Starting from the 1960s and taking into account important currents and tendencies ( structural abstraction, neoconstructivism, new figuration, conceptualism, art of action ai), the syllabus of the course moves on to the tendencies of installation and video-installation, dealing with sculptural approaches , environmentalism, intermedia work and video. The last lectures are devoted to new media art and art reflecting institutional frameworks and public space.

## **Recommended literature:**

<b>Languages nec</b> Slovak	essary to comple	ete the course:			
Notes:					
Past grade dist Total number o	ribution f evaluated stude	nts: 197			
А	В	С	D	Е	FX
32,49	43,65	19,8	3,55	0,51	0,0
Lecturers: Mg	. Ján Kralovič, Pl	nD.	•		
Last change: 0	9.11.2022				
Approved by:	doc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023			
University: Academy of Fine A	rts and Design Bratislav	a	
Faculty:			
<b>Course ID:</b> KTDU/Sljazz/22	<b>Course title:</b> Slovak language		
Educational activities: Type of activities: Seminar Number of hours: per week: 2 per level/semes Form of the course: present	<b>ter:</b> 24		
Number of credits: 2			
<b>Recommended semester:</b> 1., 3.	, 5., 7.		
Educational level: I., II.			
Prerequisites:			
Course requirements:			
Learning outcomes:			
Class syllabus:			
<b>Recommended literature:</b>			
Languages necessary to compl	ete the course:		
Notes:			
Past grade distribution Total number of evaluated stude	ents: 0		
ABS		NEABS	
0,0		0,0	
Lecturers: doc. Mgr. art. Jana H	lojstričová, ArtD., Casto	or Sanchez	
Last change:			
Approved by: doc. Mgr. art. Sy	lvia Jokelová		

Academic year: 2022/20	23			
University: Academy of	Fine Arts and Design Bratislava			
Faculty:				
Course ID: KG/Gpao.b57/19Course title: Space and Object in Graphic I.				
Educational activities: Type of activities: Pract Number of hours: per week: 3 per level Form of the course: pre	/semester: 36			
Number of credits: 3				
Recommended semester	: 5., 7.			
Educational level: I.				
Prerequisites:				
<u> </u>				

## **Course requirements:**

Active participation in classes - consultations and discussions, submission of the project and its presentation in electronic form with the participation of all students of the subject.

## Learning outcomes:

The result is the student's ability to sensitively orientate himself in handling creative means in the context of the overlap of graphic principles into space and object, with the involvement and development of his individual opinion direction and skills. The ability to transform the acquired knowledge into the student's individual creative activity.

## **Class syllabus:**

The basic pillars of the subject are getting to know, discovering, creating, mutual communication and discussion. Getting to know each other in the form of short lectures, which are more thoroughly devoted to the given specific part of graphic creation, as well as getting to know the students and their work. The student applies his artistic opinion to spatial works based on his own experience, knowledge gained from lectures, mutual interaction (communication, discussion) with the teacher and students. The output is a project - a design of a graphic installation or object in electronic form, consisting of a written part (concept, idea, project inspiration, description of technique, material, dimensions) and a graphic part (visualization, demonstration of the use of graphic processing of the topic), with an emphasis on understanding, how the placement of the work in the space affects the graphic thinking, the use of technologies, materials and vice versa. The proposal can be the basis for the realization of the work within the studio, in an external environment, but also a "bizarre vision" that would be difficult to realize. The subject aims to develop skills not only in the field of classical graphic techniques, but also to open up possibilities for experimentation, authorial procedures with a connection to modern technologies, materials and other media, which are initiated by working in and with space.

Structure of short lectures:

- 1. Graphics today
- 2. Graphic space:

- work as a large-format graphic installation in space

- work as a spatial installation with the possibility of reinstallation and site specific art

- site specific print
- graphics in space
- matrix in space
- 3. Graphical 3D object
- freestanding
- hanging
- embossed
- luminous

## **Recommended literature:**

Gill Saunders: Prints Now: Directions and Definitions. 1.vyd. Victoria & Albert Museum, 2006, 176 s. ISBN 978-1851774807

Noyce R.: Critical Mass. Printmaking beyond the edge. A&C Black Publishers Limited, 2010, 160 s. ISBN 978-14081-0939-7

Coldwell P.: Printmaking: A Contemporary Perspective. Black Dog Publishing; First Edition edition, 2010, 192 s. ISBN 978-1906155438

Benca, I. a kol. Trans/mediálny priestor grafiky, Asimilácia vs. originál. 1. vyd. Banská Bystrica : Fakulta výtvarných umení, Akadémia umení v Banskej Bystrici, 2011. 192 s. ISBN 978-80-89078-88-2.

Böhmerová, Z., Jančár, I.: Slovenská grafika 20. štoročia. Bratislava : Galéria mesta Bratislavy a Roman Fečík. 431 s. ISBN 978-80-88762-90-4.

Tala, A. Installations and Experimental Printmaking. London : A&C Black Visual Arts. 2009. 112 s. ISBN

## Languages necessary to complete the course:

- Slovak

- recommended English language for studying literature

Notes:

## Past grade distribution

Total number of evaluated students: 12

А	В	С	D	Е	FX
83,33	8,33	0,0	8,33	0,0	0,0

Lecturers: Mgr. art. Ing. arch. Andrea Pézman, ArtD.

Last change: 02.11.2022

Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year: 2022/20	)23	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KG/Gpao.b68/19	<b>Course title:</b> Space and Object in Graphic II.	
Educational activities: Type of activities: Prac Number of hours: per week: 3 per level Form of the course: pr	/semester: 36	
Number of credits: 3		
Recommended semester	r: 6., 8.	
Educational level: I.		

Prerequisites: KG/Gpao.b57/19 - Space and Object in Graphic I.

## **Course requirements:**

Active participation in classes - consultations and discussions, creative teamwork and presentation of the final artifact

## Learning outcomes:

The result is the student's ability to sensitively orient himself in handling creative means, procedures, skills in the context of the overlap of graphic principles into space and objects. In addition to engaging and developing the student's individuality, gain the experience of working together in a creative team. The ability to transform the acquired knowledge and experience in the student's individual and group creative activity.

## Class syllabus:

The basic pillars of the subject are getting to know, discovering, creating, mutual communication and discussion, cooperation. The course responds to the increasingly frequent tendencies of collaboration between several authors and also the demand of students for such an experience. It provides the opportunity, in addition to the individual creation of students, to their mutual cooperation in the form of a creative team, mutual recognition and harmonization of ideas, emotions, natures, concepts, abilities, opinions, directions, means of expression,... under the guidance of a teacher. Students create a work - an installation or an object in the broader sense of the medium of graphics, which is not defined in advance. Its overall character depends on the direction of the students' joint creation based on action and reaction, play, confrontation and harmony. The subject aims to develop skills not only in the field of classical graphic techniques, but also to open up possibilities for experimentation, authorial procedures with a connection to modern technologies, materials and other media, which are initiated by working in and with space.

## **Recommended literature:**

Gill Saunders: Prints Now: Directions and Definitions. 1.vyd. Victoria & Albert Museum, 2006, 176 s. ISBN 978-1851774807

Noyce R.: Critical Mass. Printmaking beyond the edge. A&C Black Publishers Limited, 2010, 160 s. ISBN 978-14081-0939-7

Coldwell P.: Printmaking: A Contemporary Perspective. Black Dog Publishing; First Edition edition, 2010, 192 s. ISBN 978-1906155438

Benca, I. a kol. Trans/mediálny priestor grafiky, Asimilácia vs. originál. 1. vyd. Banská Bystrica : Fakulta výtvarných umení, Akadémia umení v Banskej Bystrici, 2011. 192 s. ISBN 978-80-89078-88-2.

Böhmerová, Z., Jančár, I.: Slovenská grafika 20. štoročia. Bratislava : Galéria mesta Bratislavy a Roman Fečík. 431 s. ISBN 978-80-88762-90-4.

Tala, A. Installations and Experimental Printmaking. London : A&C Black Visual Arts. 2009. 112 s. ISBN

## Languages necessary to complete the course:

- Slovak

- recommended English language for studying literature

Notes:

## Past grade distribution

Total number of evaluated students: 15

А	В	С	D	Е	FX
73,33	13,33	13,33	0,0	0,0	0,0

Lecturers: Mgr. art. Ing. arch. Andrea Pézman, ArtD.

Last change: 02.11.2022

Approved by: doc. Mgr. art. Sylvia Jokelová

Academic year: 2022/2023

University: Academy of Fine Arts and Design Bratislava

#### **Faculty:**

Course ID:	Course title:
KTDU/OdEx.b1/17	Specialised Visit - 1st level

**Educational activities:** 

Type of activities: Seminar Number of hours: per week: 2 per level/semester: 24 Form of the course: present

Number of credits: 2

Recommended semester: 1.

Educational level: I.

**Prerequisites:** 

## **Course requirements:**

Participation in an excursion organized by the Academy of Fine Arts and Design in Bratislava as well as in a complete program with the teachers in charge of the content and organization of the excursion.

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

## Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs if the literature is needed

#### **Languages necessary to complete the course:** Slovak, English

#### Notes:

Past grade distribution		
Total number of evaluated students: 8		
ABS	NEABS	
100,0	0,0	
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.		
Last change: 08.11.2022		
Approved by: doc. Mgr. art. Sylvia Jokelová		

Academic year: 2022/2023

University: Academy of Fine Arts and Design Bratislava

#### **Faculty:**

Course ID:	Course title:
KTDU/OdEx.b2/17	Specialised Visit - 1st level

**Educational activities:** 

Type of activities: Seminar Number of hours: per week: 2 per level/semester: 24 Form of the course: present

Number of credits: 2

**Recommended semester:** 2.

Educational level: I.

**Prerequisites:** 

## **Course requirements:**

Participation in an excursion organized by the Academy of Fine Arts and Design in Bratislava as well as in a complete program with the teachers in charge of the content and organization of the excursion.

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

## Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs if the literature is needed

#### **Languages necessary to complete the course:** Slovak, English

#### Notes:

Past grade distribution		
Total number of evaluated students: 8		
ABS	NEABS	
100,0	0,0	
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD., doc. Mgr. Daniel Grúň, PhD.		
Last change: 08.11.2022		
Approved by: doc. Mgr. art. Sylvia Jokelová		

Academic year: 2022/2023

University: Academy of Fine Arts and Design Bratislava

#### **Faculty:**

Course ID:	Course title:
KTDU/OdEx.b3/17	Specialised Visit - 1st level

**Educational activities:** 

Type of activities: Seminar Number of hours: per week: 2 per level/semester: 24 Form of the course: present

Number of credits: 2

**Recommended semester: 3**.

Educational level: I.

**Prerequisites:** 

## **Course requirements:**

Participation in an excursion organized by the Academy of Fine Arts and Design in Bratislava as well as in a complete program with the teachers in charge of the content and organization of the excursion.

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

## Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs in the literature is needed

### **Languages necessary to complete the course:** Slovak, English

## Notes:

<b>Past grade distribution</b> Total number of evaluated students: 24	
ABS NEABS	
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 08.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/2023

University: Academy of Fine Arts and Design Bratislava

#### **Faculty:**

Course ID:	Course title:
KTDU/OdEx.b4/17	Specialised Visit - 1st level

**Educational activities:** 

Type of activities: Seminar Number of hours: per week: 2 per level/semester: 24 Form of the course: present

Number of credits: 2

**Recommended semester:** 4.

Educational level: I.

**Prerequisites:** 

#### **Course requirements:**

Participation in an excursion organized by the Academy of Fine Arts and Design in Bratislava as well as in a complete program with the teachers in charge of the content and organization of the excursion.

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

## Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs if the literature is needed

#### **Languages necessary to complete the course:** Slovak, English

#### Notes:

Past grade distribution		
Total number of evaluated students: 17		
ABS	NEABS	
100,0	0,0	
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD., doc. Mgr. Daniel Grúň, PhD.		
Last change: 08.11.2022		
Approved by: doc. Mgr. art. Sylvia Jokelová		

Academic year: 2022/2023

University: Academy of Fine Arts and Design Bratislava

#### **Faculty:**

Course ID:	Course title:
KTDU/OdEx.b5/17	Specialised Visit - 1st level

**Educational activities:** 

Type of activities: Seminar Number of hours: per week: 2 per level/semester: 24 Form of the course: present

Number of credits: 2

**Recommended semester:** 5.

Educational level: I.

**Prerequisites:** 

#### **Course requirements:**

Participation in an excursion organized by the Academy of Fine Arts and Design in Bratislava as well as in a complete program with the teachers in charge of the content and organization of the excursion.

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

## Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs if the literature is needed.

### **Languages necessary to complete the course:** Slovak, English

#### Notes:

Past grade distribution	
Total number of evaluated students: 24	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 08.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/202	23
University: Academy of I	Fine Arts and Design Bratislava
Faculty:	
Course ID: KTDU/OdEx.b6/17Course title: Specialised Visit - 1st level	
Educational activities: Type of activities: Semin Number of hours: per week: 2 per level/ Form of the course: pre	semester: 24
Number of credits: 2	
Recommended semester	: 6.
Educational level: I.	
Prerequisites:	
<b>Course requirements:</b> Participation in an excurs	sion organized by the Academy of Fine Arts and Design in Bratislava as

Participation in an excursion organized by the Academy of Fine Arts and Design in Bratislava as well as in a complete program with the teachers in charge of the content and organization of the excursion.

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

## Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs if the literature is needed

#### **Languages necessary to complete the course:** Slovak, English

#### Notes:

Past grade distribution		
Total number of evaluated students: 21		
ABS	NEABS	
100,0	0,0	
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD., doc. Mgr. Daniel Grúň, PhD.		
Last change: 08.11.2022		
Approved by: doc. Mgr. art. Sylvia Jokelová		

Academic year: 2022/2023

University: Academy of Fine Arts and Design Bratislava

#### **Faculty:**

Course ID:	Course title:
KTDU/OdEx.b7/17	Specialised Visit - 1st level

**Educational activities:** 

Type of activities: Seminar Number of hours: per week: 2 per level/semester: 24 Form of the course: present

Number of credits: 2

**Recommended semester:** 7.

Educational level: I.

**Prerequisites:** 

#### **Course requirements:**

Participation in an excursion organized by the Academy of Fine Arts and Design in Bratislava as well as in a complete program with the teachers in charge of the content and organization of the excursion.

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

## Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs if the literature is needed

### **Languages necessary to complete the course:** Slovak, English

#### Notes:

Past grade distribution		
Total number of evaluated students: 9		
ABS	NEABS	
100,0	0,0	
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.		
Last change: 08.11.2022		
Approved by: doc. Mgr. art. Sylvia Jokelová		

Academic year: 2022/202	23
University: Academy of F	Fine Arts and Design Bratislava
Faculty:	
Course ID: KTDU/OdEx.b8/17	Course title: Specialised Visit - 1st level
Educational activities: Type of activities: Semir Number of hours: per week: 2 per level/s Form of the course: pres	semester: 24
Number of credits: 2	
Recommended semester:	8.
Educational level: I.	
Prerequisites:	
Course requirements:	

Participation in an excursion organized by the Academy of Fine Arts and Design in Bratislava as well as in a complete program with the teachers in charge of the content and organization of the excursion.

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

## Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

#### **Languages necessary to complete the course:** Slovak, English

## Notes:

Students are not enrolled in the course via AIS. They receive a call with the exact focus of the excursion via school emails. If the student is interested, he/she is obliged to sign up, also by mail. There may be a limited number of students on the field trip,. After the field trip, the field trip teacher provides a written list of the students who have taken the field trip to the Vice-Rector for Academic Affairs. Based on the list, the Vice-Rector will enter the course completion into the AIS for the individual student.

Past grade distribution	
Total number of evaluated students: 11	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 08.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/202	23
University: Academy of I	Fine Arts and Design Bratislava
Faculty:	
Course ID: KTDU/OEBe.b1/17Course title: Specialised Visit: Venice Biennal - 1st level	
Educational activities: Type of activities: Semin Number of hours: per week: 2 per level/s Form of the course: pre	semester: 24
Number of credits: 2	
Recommended semester:	: 1.
Educational level: I.	
Prerequisites:	
1	ion organized by the Academy of Fine Arts and Design in Bratislava as gram with the teachers in charge of the content and organization of the

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

## Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs if the literature is needed

#### **Languages necessary to complete the course:** Slovak, English

#### Notes:

Past grade distribution	
Total number of evaluated students: 15	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 08.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/202	23
University: Academy of H	Fine Arts and Design Bratislava
Faculty:	
Course ID: KTDU/OEBe.b3/17Course title: Specialised Visit: Venice Biennal - 1st level	
Educational activities: Type of activities: Semin Number of hours: per week: 2 per level/s Form of the course: pres	semester: 24
Number of credits: 2	
Recommended semester:	3.
Educational level: I.	
Prerequisites:	
-	ion organized by the Academy of Fine Arts and Design in Bratislava as gram with the teachers in charge of the content and organization of the

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

#### Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs if the literature is needed

#### **Languages necessary to complete the course:** Slovak, English

#### Notes:

Past grade distribution		
Total number of evaluated students: 30		
ABS	NEABS	
100,0	0,0	
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.		
Last change: 08.11.2022		
Approved by: doc. Mgr. art. Sylvia Jokelová		

Academic year: 2022/202	3
University: Academy of F	ine Arts and Design Bratislava
Faculty:	
Course ID: KTDU/OEBe.b5/17	Course title: Specialised Visit: Venice Biennal - 1st level
Educational activities: Type of activities: Semir Number of hours: per week: 2 per level/s Form of the course: pres	semester: 24
Number of credits: 2	
Recommended semester:	5.
Educational level: I.	
Prerequisites:	
1	ion organized by the Academy of Fine Arts and Design in Bratislava as gram with the teachers in charge of the content and organization of the

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

#### Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs if the literature is needed.

#### **Languages necessary to complete the course:** Slovak, English

#### Notes:

Past grade distribution	
Total number of evaluated students: 31	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 08.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/202	3	
University: Academy of F	ine Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KTDU/OEBe.b7/17	Course title: Specialised Visit: Venice Biennal - 1st level	
Educational activities: Type of activities: Semir Number of hours: per week: 2 per level/s Form of the course: pres	emester: 24	
Number of credits: 2		
Recommended semester:	7.	
Educational level: I.		
Prerequisites:		
-	ion organized by the Academy of Fine Arts and Design in Bratislava as gram with the teachers in charge of the content and organization of the	

If the educator determines:

- activity in discussions is important

- submission of a report, essay, review, etc.

## Learning outcomes:

The asset of the excursions is mainly intensive education in the field of art in the form of personal confrontation and the acquisition of new international contacts. The purpose is to familiarize students with this environment, to gain direct and authentic experience of the most current manifestations of internationally respected art and to establish new contacts with artists, curators, theorists, institutions and schools as potential partners for further collaboration.

## **Class syllabus:**

The course is realized with the intention of organizing study trips for art quest. There are several major events, institutions and schools in the international art scene that represent the best in a concentrated form within a given artistic field.

## **Recommended literature:**

Teacher informs if the literature is needed

#### **Languages necessary to complete the course:** Slovak, English

#### Notes:

Past grade distribution	
Total number of evaluated students: 21	
ABS	NEABS
100,0	0,0
Lecturers: doc. Mgr. art. Jana Hojstričová, ArtD.	
Last change: 08.11.2022	
Approved by: doc. Mgr. art. Sylvia Jokelová	

Academic year: 2022/2023		
University: Academy of Fine	Arts and Design B	ratislava
Faculty:		
Course ID: KD/Odwo.b2/22	Course title: Specialised Work	cshop
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/seme Form of the course: present	ester: 36	
Number of credits: 3		
Recommended semester: 2.		
Educational level: I.		
Prerequisites:		
<b>Course requirements:</b> Participation of at least 90%, regulations.	unless the teacher	specifies otherwise in accordance with the study
the study fee department, but	at the same time i	ification of the studio programs and the focus of t is narrower in the intensity of gaining practical alternative offer to standard teaching in the studio
determined continuously) A student who initiation of different approact The purpose of the workshop their implementation in a limit	enrolls in OW shou hes or attitudes tow is to develop the at ted time, under lim	ncentration (its date, duration and conditions are ld also expect a certain kind of confrontation or ards one's artistic program or research. bility to think about approaches and ited conditions and in response to a specific the presentation of the achieved results
<b>Recommended literature:</b> updating according to the nee	d of the focus of the	e Expert workshop.
Languages necessary to com	plete the course:	
Notes:		
<b>Past grade distribution</b> Total number of evaluated stu	dents: 0	
ABS		NEABS
0,0		0,0
Lecturers: doc. Mgr. Miroslav	v Debnár	

Last change: 03.10.2022

Academic year: 2022/2023		
University: Academy of Fine	Arts and Design B	atislava
Faculty:		
Course ID: KD/Odwo.b3/22	Course title: Specialised Work	cshop
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/seme Form of the course: present	<b>ster:</b> 36	
Number of credits: 3		
<b>Recommended semester: 3</b> .		
Educational level: I.		
Prerequisites:		
<b>Course requirements:</b> Participation of at least 90%, regulations	unless the teacher	specifies otherwise in accordance with the study
study fee department, but at th	e same time it is i	cation of the studio programs and the focus of the narrower in the intensity of gaining practical and native offer to standard teaching in the studio
determined continuously) A student who e initiation of different approach The purpose of the workshop i their implementation in a limit	nrolls in OW shou es or attitudes tow s to develop the at ed time, under lim	ncentration (its date, duration and conditions are ld also expect a certain kind of confrontation or ards one's artistic program or research. bility to think about approaches and ited conditions and in response to a specific the presentation of the achieved results
<b>Recommended literature:</b> updating according to the need	of the focus of the	e Expert workshop
Languages necessary to comp	lete the course:	
Notes:		
<b>Past grade distribution</b> Total number of evaluated stud	lents: 4	
ABS		NEABS
100,0		0,0
Lecturers: doc. Mgr. Miroslav	Debnár	

Last change: 03.10.2022

Academic year: 2022/2023		
University: Academy of Fine	Arts and Design Br	ratislava
Faculty:		
Course ID: KD/Odwo.b4/22	Course title: Specialised Work	cshop
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/sem Form of the course: present		
Number of credits: 3		
<b>Recommended semester:</b> 4.		
Educational level: I.		
Prerequisites:		
<b>Course requirements:</b> Participation of at least 90%, regulations.	unless the teacher	specifies otherwise in accordance with the study
study fee department, but at	the same time it is i	ication of the studio programs and the focus of the narrower in the intensity of gaining practical and native offer to standard teaching in the studio
determined continuously) A student who initiation of different approac The purpose of the workshop their implementation in a lim	enrolls in OW shou hes or attitudes tow is to develop the ab ited time, under lim	ncentration (its date, duration and conditions are ld also expect a certain kind of confrontation or ards one's artistic program or research. bility to think about approaches and ited conditions and in response to a specific the presentation of the achieved results
<b>Recommended literature:</b> updating according to the need	ed of the focus of the	e Expert workshop
Languages necessary to com	plete the course:	
Notes:		
<b>Past grade distribution</b> Total number of evaluated stu	idents: 0	
ABS		NEABS
0,0		0,0
Lecturers: doc. Mgr. Mirosla		

Last change: 03.10.2022

University: Academy of Fine	e Arts and Design Bi	atislava
Faculty:		
C <b>ourse ID:</b> XD/Odwo.b5/22	<b>Course title:</b> Specialised Work	shop
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/sen Form of the course: presen	nester: 36	
Number of credits: 3		
Recommended semester: 5.		
Educational level: I.		
Prerequisites:		
Course requirements: Participation of at least 90% regulations	, unless the teacher	specifies otherwise in accordance with the study
study fee department, but at	the same time it is r	cation of the studio programs and the focus of the narrower in the intensity of gaining practical and native offer to standard teaching in the studio
determined continuously) A student who initiation of different approa The purpose of the workshop their implementation in a lin	o enrolls in OW shou ches or attitudes tow p is to develop the ab nited time, under lim	ncentration (its date, duration and conditions are ld also expect a certain kind of confrontation or ards one's artistic program or research. vility to think about approaches and ited conditions and in response to a specific the presentation of the achieved results
<b>Recommended literature:</b> updating according to the ne	ed of the focus of the	e Expert workshop
Languages necessary to con	nplete the course:	
Notes:		
Past grade distribution Total number of evaluated st	J 1	
Total number of evaluated st	udents: 1	
ABS		NEABS

Last change: 03.10.2022

Academic year: 2022/2023		
University: Academy of Fine	Arts and Design Br	ratislava
Faculty:		
Course ID: KD/Odwo.b6/22	Course title: Specialised Work	cshop
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/sem Form of the course: present		
Number of credits: 3		
Recommended semester: 6.		
Educational level: I.		
Prerequisites:		
<b>Course requirements:</b> Participation of at least 90%, regulations.	unless the teacher	specifies otherwise in accordance with the study
study fee department, but at t	he same time it is i	ication of the studio programs and the focus of the narrower in the intensity of gaining practical and native offer to standard teaching in the studio
determined continuously) A student who initiation of different approac The purpose of the workshop their implementation in a limit	enrolls in OW shou hes or attitudes tow is to develop the at ted time, under lim	ncentration (its date, duration and conditions are Id also expect a certain kind of confrontation or ards one's artistic program or research. Dility to think about approaches and ited conditions and in response to a specific the presentation of the achieved results
<b>Recommended literature:</b> updating according to the nee	d of the focus of the	e Expert workshop
Languages necessary to com	plete the course:	
Notes:		
<b>Past grade distribution</b> Total number of evaluated stu	dents: 0	
ABS		NEABS
0,0		0,0
Lecturers: doc. Mgr. Mirosla	v Debnár	

Last change: 03.10.2022

Academic year: 2022/2023		
University: Academy of Fine A	Arts and Design B	atislava
Faculty:		
Course ID: KD/Odwo.b7/22	Course title: Specialised Work	cshop
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/seme Form of the course: present	ster: 36	
Number of credits: 3		
<b>Recommended semester:</b> 7.		
Educational level: I.		
Prerequisites:		
<b>Course requirements:</b> Participation of at least 90%, uregulations	unless the teacher	specifies otherwise in accordance with the study
study fee department, but at th	e same time it is i	cation of the studio programs and the focus of the narrower in the intensity of gaining practical and native offer to standard teaching in the studio
determined continuously) A student who e initiation of different approach The purpose of the workshop i their implementation in a limit	nrolls in OW shou es or attitudes tow s to develop the at ed time, under lim	ncentration (its date, duration and conditions are ld also expect a certain kind of confrontation or ards one's artistic program or research. bility to think about approaches and ited conditions and in response to a specific the presentation of the achieved results
<b>Recommended literature:</b> updating according to the need	of the focus of the	e Expert workshop
Languages necessary to comp	lete the course:	
Notes:		
<b>Past grade distribution</b> Total number of evaluated stud	ents: 1	
ABS		NEABS
100,0		0,0
Lecturers: doc. Mgr. Miroslav	Debnár	

Last change: 03.10.2022

Academic year: 2022/2	2023
University: Academy o	of Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/AtCh.b3/11	Course title: Studio Industrial Design
Educational activities: Type of activities: Stu Number of hours: per week: 8 per leve Form of the course: p	udio el/semester: 96
Number of credits: 10	
Recommended semeste	eer: 3.
Educational level: I.	
Prerequisites: KD/KuD	Di.b2/12 - Preparatory Course in Design
Scale of assessment (pr	% of classes, unless the teacher specifies otherwise in terms of study. reliminary/final): The interim evaluation of the subject makes up the grade, 70% of the grade is the final evaluation.
and the specific process	ject, the student will become familiar with the basic knowledge of creation s of designing a design for serial production. The gradual acquisition of skills ility to comprehensively respond to a given technological and conceptua
and digital methods of of professional subjects	Il methods of creation in the first year, the student continues to learn analog design. The educational process has two related lines, namely completion ts and studio work. Studio assignments have an individual or studio-wide are oriented towards design for a wide area of social life with an emphasi
-	ure:
Kolesár, Zdeno.: Nové Mojžišová, Iva: Škola r Pachmanová, Martina ( designu. Praha 2005. Rusinová, Zora (ed.).: I	kol.: History of Industrial Design I-III. Milan 1990. Design History: A Student Handbook. London 1987. kapitoly z dejín dizajnu. Bratislava 2009. moderného videnia. Bratislavská ŠUR 1928-1939. Bratislava 2013. (ed.): Design: Aktualita nebo věčnosť? Antologie textů k teorii a dějinám Dejiny slovenského výtvarného umenia 20. storočia. Bratislava 2000. designu. Slovart Praha 1999.
Kolesár, Zdeno.: Nové Mojžišová, Iva: Škola r Pachmanová, Martina ( designu. Praha 2005. Rusinová, Zora (ed.).: I Sparke, Penny.: Století	Design History: A Student Handbook. London 1987. kapitoly z dejín dizajnu. Bratislava 2009. moderného videnia. Bratislavská ŠUR 1928-1939. Bratislava 2013. (ed.): Design: Aktualita nebo věčnost? Antologie textů k teorii a dějinám Dejiny slovenského výtvarného umenia 20. storočia. Bratislava 2000. designu. Slovart Praha 1999. <b>to complete the course:</b>

Past grade distribution Total number of evaluated students: 66							
Total number o	r evaluated stude	nts. 00					
А	В	С	D	Е	FX		
59,09	25,76	12,12	1,52	1,52	0,0		
Lecturers: doc. akad. soch. Ferdinand Chrenka, Mgr. art. Eva Veselá, ArtD.							
Last change: 04.10.2022							
Approved by: doc. Mgr. art. Sylvia Jokelová							

Academic year: 2022/2023	
University: Academy of Fine A	Arts and Design Bratislava
Faculty:	
Course ID: KD/AtCh.b4/11	Course title: Studio Industrial Design
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/semes Form of the course: present	ster: 96
Number of credits: 10	
<b>Recommended semester:</b> 4.	
Educational level: I.	
Prerequisites: KD/AtCh.b3/11	- Studio Industrial Design
Scale of assessment (prelimina	sses, unless the teacher specifies otherwise in terms of study. ry/final): The interim evaluation of the subject makes up le, 70% of the grade is the final evaluation.
entire bachelor's study is artistic creation of visualizations, anim of the assignment, methods of i	bles the realization of studio projects of increased quality. Part of the ic and technological development in the field of designer drawing, nations and model building. Special attention is paid to the analysis information evaluation and work with researches of the given issue. nd abilities to react comprehensively to a given technological and
sociology, ergonomics, ecology The studio reflects the develo and societal stimuli affecting	lex quality through learning about history, technology, construction, y, economics pment of new technologies and materials and responds to social g design. Atelier themes give room for original creation and y oriented towards industrial production.
Conway, Hazel (ed.): Design H Kolesár, Zdeno.: Nové kapitoly Mojžišová, Iva: Škola moderné Pachmanová, Martina (ed.): De designu. Praha 2005.	story of Industrial Design I-III. Milan 1990. Iistory: A Student Handbook. London 1987. y z dejín dizajnu. Bratislava 2009. ého videnia. Bratislavská ŠUR 1928-1939. Bratislava 2013. esign: Aktualita nebo věčnosť? Antologie textů k teorii a dějinám dovenského výtvarného umenia 20. storočia. Bratislava 2000. I. Slovart Praha 1999.
Languages necessary to comp Slovak language and English la	

Notes:					
Past grade dist Total number of	ribution f evaluated stude	nts: 65			
А	В	С	D	Е	FX
60,0	18,46	20,0	0,0	0,0	1,54
Lecturers: doc.	akad. soch. Ferd	inand Chrenka, I	Mgr. art. Eva Ves	elá, ArtD.	
Last change: 04	4.10.2022				
Approved by: a	doc. Mgr. art. Syl	via Jokelová			

University: Academy of Fin	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/AtCh.b5/11	Course title: Studio Industrial Design
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/se Form of the course: prese	
Number of credits: 10	
Recommended semester: 5	5.
Educational level: I.	
<b>Prerequisites:</b> KD/AtCh.b4 a visiting professor - 1st lev	4/11 - Studio Industrial Design or KD/LAHP.b4/17 - Lab: Studio led by rel
Scale of assessment (prelim	classes, unless the teacher specifies otherwise in terms of study. ninary/final): The interim evaluation of the subject makes up grade, 70% of the grade is the final evaluation.
-	y results, the student is guided to individual authorial growth. Emphasis od of communication in all areas of the design process and on the final
form of project presentation	
<b>Class syllabus:</b> The assignment has an ope an external workplace with lectures from an external er The goal is to prepare the	n. en nature and is conceived in cooperation with the company or with hin the scope of science and research. The project is supplemented by hvironment. e student to work in a team created according to the nature of the
Class syllabus: The assignment has an ope an external workplace with lectures from an external er The goal is to prepare the project. Individual correction and practitioners. Recommended literature: Castelnuovo, Enrico. a kol. (ed.): Design History: A Sta z dejín dizajnu. Bratislava ŠUR 1928-1939. Bratislava věčnost? Antologie textů k	n. en nature and is conceived in cooperation with the company or with hin the scope of science and research. The project is supplemented by hvironment. e student to work in a team created according to the nature of the
Class syllabus: The assignment has an ope an external workplace with lectures from an external er The goal is to prepare the project. Individual correction and practitioners. Recommended literature: Castelnuovo, Enrico. a kol. (ed.): Design History: A Str z dejín dizajnu. Bratislava ŠUR 1928-1939. Bratislava věčnost? Antologie textů k slovenského výtvarného un	n. en nature and is conceived in cooperation with the company or with hin the scope of science and research. The project is supplemented by hvironment. e student to work in a team created according to the nature of the ons alternate with studio-wide presentations in the presence of clients : History of Industrial Design I-III. Milan 1990. Conway, Hazel udent Handbook. London 1987. Kolesár, Zdeno.: Nové kapitoly 2009. Mojžišová, Iva: Škola moderného videnia. Bratislavská a 2013. Pachmanová, Martina (ed.): Design: Aktualita nebo teorii a dějinám designu. Praha 2005. Rusinová, Zora (ed.).: Dejiny nenia 20. storočia. Bratislava 2000. Sparke, Penny.: Století designu.

<b>Past grade dist</b> Total number of	ribution f evaluated stude	nts: 53					
A B C D E FX							
66,04	28,3	5,66	0,0	0,0	0,0		
Lecturers: doc. akad. soch. Ferdinand Chrenka, Mgr. art. Eva Veselá, ArtD.							
Last change: 04.10.2022							
Approved by: doc. Mgr. art. Sylvia Jokelová							

University: Academy of Fin	e Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/AtCh.b6/11	Course title: Studio Industrial Design
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/ser Form of the course: preser	
Number of credits: 10	
Recommended semester: 6	
Educational level: I.	
<b>Prerequisites:</b> KD/AtCh.b5/ a visiting professor - 1st leve	/11 - Studio Industrial Design or KD/LAHP.b5/17 - Lab: Studio led by
Scale of assessment (prelim approximately 30% of the g	classes, unless the teacher specifies otherwise in terms of study. inary/final): The interim evaluation of the subject makes up rade, 70% of the grade is the final evaluation.
solver and the customer. The	the student will gain knowledge about the relationship between the e student will learn how to justify and argue the chosen procedure and a front of a specific customer, learn to listen to the arguments and ideas
with a specific customer f simulation of a real relations depending on the nature of direct relationship with resp	the solver and the customer. The assignment is created in cooperation from an external environment, which brings its own limits. It is a ship corrected by educators. The output includes a 1:1 scale model, or the product, drawing documentation and visualizations. Simulating a pect for the criteria brought by the client, but also presenting possible of implementing student visions into a concrete relationship.
<b>Recommended literature:</b>	

**Languages necessary to complete the course:** Slovak language and English language.

Notes:					
Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 49			
А	В	С	D	Е	FX
42,86	48,98	4,08	4,08	0,0	0,0
Lecturers: doc.	akad. soch. Ferd	inand Chrenka, I	Mgr. art. Eva Ves	elá, ArtD.	
Last change: 04	4.10.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023	
University: Academy of Fine A	Arts and Design Bratislava
Faculty:	
Course ID: KD/AtCh.b7/11	Course title: Studio Industrial Design
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/seme Form of the course: present	<b>ster:</b> 96
Number of credits: 10	
Recommended semester: 7.	
Educational level: I.	
-	1 - Studio Industrial Design or KD/LAHP.b6/17 - Lab: Studio led el) and KD/Reka.b46/21 - Search, Concept, Annotation II.
Scale of assessment (prelimina	sses, unless the teacher specifies otherwise in terms of study ary/final): The interim evaluation of the subject makes up de, 70% of the grade is the final evaluation.
, e	es from recommended ways of designing to the independent use of s part of the successful achievement of quality output. An important totyping technologies.
without a specific assignment various areas affecting the creating the	ent to analyze the client's needs within his product portfolio even t. The student combines and integrates previous knowledge from ation of objects into the proposal of a new design. An important part s from the point of view of ecology and recycling.
(ed.): Design History: A Stude z dejín dizajnu. Bratislava 2009 ŠUR 1928-1939. Bratislava 20 věčnost? Antologie textů k teo	istory of Industrial Design I-III. Milan 1990. Conway, Hazel ent Handbook. London 1987. Kolesár, Zdeno.: Nové kapitoly 9. Mojžišová, Iva: Škola moderného videnia. Bratislavská 013. Pachmanová, Martina (ed.): Design: Aktualita nebo rii a dějinám designu. Praha 2005. Rusinová, Zora (ed.).: Dejiny ia 20. storočia. Bratislava 2000. Sparke, Penny.: Století designu.
Languages necessary to comp	
Slovak language and English la	anguage.

Past grade dist					
Total number o	f evaluated stude	nts: 45			
А	В	С	D	Е	FX
66,67	31,11	2,22	0,0	0,0	0,0
Lecturers: doc.	. akad. soch. Ferd	linand Chrenka, I	Mgr. art. Eva Ves	elá, ArtD.	
Last change: 04	4.10.2022				
Approved by:	doc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/20	23					
University: Academy of	Fine Arts and Design Bratislava					
Faculty:						
Course ID: KD/AtJo.b3/19Course title: Studio of Experimental Design						
Educational activities: Type of activities: Studi Number of hours: per week: 8 per level/ Form of the course: pre	/semester: 96					
Number of credits: 10						
Recommended semester	: 3.					
Educational level: I.						
Prerequisites: KD/KuDi	.b2/12 - Preparatory Course in Design					
the semester work in the	t least 75%, active communication with the studio teachers, preparation of required scope and quality after consultation with the studio teachers. liminary/final): Intermediate assessment 30%, final assessment 70%					

#### Learning outcomes:

The result of education is the acquisition of basic knowledge, skills and competences necessary to understand the nature and specifics of the creative process in the field of experimental and authororiented creation in design. The teaching process includes the theoretical study of the issue within the current assignment, the ability to effectively and critically process the information obtained, formulate an author's concept, look for suitable means of expression for visualizing an idea, choose the right production technology and material for the realization of a model or prototype, and familiarize yourself on a practical level with craft skills (analog and digital). The emphasis is on the courage to experiment, to look for new ways and solutions.

## **Class syllabus:**

The experimental design studio focuses on a broader perception of the social, cultural, political, social or ecological context within the design work. It is a space for research in and through design, its critical review, the search for new possibilities and solutions through the application of experimental methods of creation using various media that cross the boundaries of art disciplines. Orientation to primarily author's work without ties to the corporate environment and work for the client naturally also defines the processes that the student should master as part of his studies. The entire process from idea to implementation to presentation and sale is directed by the author-designer.

The ideological framework of the tasks also develops from this, which progress from thinking in basic terms such as material, form, function, technology, through reflecting on the relationship between the object and the environment, to more complex tasks. This means that they follow the entire process associated with the creation of the design, its function in relation to the user and its role in society. Assignments are formulated very broadly, students have the task of defining their own problem within the assignment, which they want to solve with an emphasis on an authentic author's vision and attitude. In addition to tasks that are time-limited to one or for two

semesters, another assignment under the name "stARTup" takes place as part of studio teaching, which stretches across the entire studio. The purpose of the assignment is to motivate students to formulate their own artistic program, which they can develop under pedagogical supervision in the long term. Within it, it is possible to work on the development of a design project, product series, etc., a part of which is building your own "brand", developing interdisciplinary cooperation depending on the nature of the project, training in presentation skills and marketing strategies. The assignment is intended to simulate a real practice environment and is a preparation for a successful entry into professional life.

When solving tasks, the key word is PROCESS, which here is not only a means to achieve the goal, but also the goal itself. Learning in the process means the courage to experiment, make mistakes, discover, progress, but also stagnate. Its result may or may not be a materialized object. The level of acquired knowledge, experience and competences is essential. It goes without saying that the presentation of one's own research and its results is associated with the development of communication skills, argumentation and critical thinking.

An essential component of the teaching process is the development of craft skills not only in terms of traditional understanding, but also in handling digital tools. Touching the material (real or virtual) and processing it with a tool is an important catalyst for the search and discovery of new solutions in the creation process.

During the semester, the management of the studio organizes lectures by experts from the external environment, depending on the topic of the assignment, or invites established designers from practice to presentations of their work. The development of specialized skills is ensured by the implementation of short-term educational courses led by lecturers from an external environment or colleagues from other study programs within VŠVU.

## **Recommended literature:**

Materialisation in Art & Design (MAD), ed.: Herman Verkerk and Maurizio Montalti, Sandberg institute Amsterdam; Sternberg Press Berlin, 2019, ISBN 978-3-95679-483-4

Radical Cut-Up: Nothing Is Original, ed.: Lukas Feireiss, Sandberg institute Amsterdam; Sternberg Press Berlin, 2019, ISBN 978-3-95679-515-2

Design pro každý den, Donald A. Norman, Dokořán 2010, ISBN 978-80-7363-314-1 Funkcionalismus, design, škola, trh; Jan Michl, Vysoká škola umělecko prumyslová v Praze 2012, ISBN 978-80-86863-42-9

Design: Aktualita, nebo věčnost? Antologie textu k teorii a dějinám designu, ed.: Martina Pachmanová, Vysoká škola umělecko prumyslová 2005, ISBN 80-86863-05-0

In The Bubble – Designing in a Complex World; John Thackara, The MIT Press 2005, ISBN 0-262-20157-7

Zdravím, světe – Jak design vstupuje do života; Alice Rawsthorn, Kniha Zlín 2014, ISBN 978-80-7473-226-3

Speculative Everything – Design, Fiction, and Social Dreaming; Anthony Dune & Fiona Raby, Massachusetts Institute of Technology 2013, ISBN 978-0-262-01984-2

Tricky Design – The Ethics of Things; Ed.: Tom Fisher & Lorraine Gamman, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3501-4305-0

Wild Things – The Material Culture of Everyday Life; Judy Attfield, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3500-7071-4

Critical Design in Context – History, Theory, and Practices; Matt Malpass, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3501-2517-9

Form Follows Idea – An Introduction to Design Poetics; Maxine Naylor & Ralph Ball, Black Dog Publishing London 2005, ISBN 1-904772-21-8

It s Not a Garden Table – Art and Design in the Expanded Field; Ed.: Jorg Huber, Burkhard Meltzer, Haike Munder, Tido von Oppeln, JRP/Ringier Zurich 2011, ISBN 978-3-03764-211-5

Nové kapitoly z dejín dizajnu, Zdeno Kolesár, Slovenské centrum dizajnu 2009, ISBN 978-80-970173-1-6

Design Revolution – 100 Products That Are Changing Peoples Lives; Emily Pilloton, Thames & Hudson London 2009, ISBN 978-0-500-28840-5

Open Design Now – Why Design Cannot Remain Exclusive; Bas van Abel, Lucas Evers, Roel Klaassen, Peter Troxler, BIS Publishers Amsterdam 2011, ISBN 978-90-6369-259-9

Thinking: Objects – Contemporary approaches to product design; Tim Parsons, AVA Publishing Laussane 2009, ISBN 978-2-940373-74-1

Languages necessary to complete the course: Slovak english

Notes:

# Past grade distribution

Total number of evaluated students: 9

Α	В	С	D	Е	FX		
66,67	11,11	11,11	0,0	0,0	11,11		

Lecturers: doc. Mgr. art. Sylvia Jokelová, doc. Mgr. art. Ing. Marián Laššák, ArtD.

Last change: 05.10.2022

Academic year: 2022/20	023				
University: Academy of	Fine Arts and Design Bratislava				
Faculty:					
Course ID: KD/AtJo.b4/19Course title: Studio of Experimental Design					
Type of activities: Stuc Number of hours: per week: 8 per level Form of the course: pr	l/semester: 96				
Number of credits: 10					
Recommended semeste	r: 4.				
Educational level: I.					
Prerequisites: KD/AtJo.	b3/19 - Studio of Experimental Design				
Course requirements:					

Participation in classes at least 75%, active communication with the studio teachers, preparation of the semester work in the required scope and quality after consultation with the studio teachers. Scale of assessment (preliminary/final): 30/70%

#### Learning outcomes:

The result of education is the deepening of knowledge, skills and competences necessary for understanding the nature and specifics of the creative process in the field of experimental and author-oriented creation in design. As part of the teaching, students are motivated to theoretically study the issue within the current assignment, which is the basis for obtaining the necessary input information to formulate the author's concept. They acquire the ability to efficiently and critically process information and use it for further solving the semester assignment. They become familiar with means of expression for visualizing ideas with an emphasis on the search for an individual author's statement. It is also important to get to know the properties of materials and technologies and their use in the creation of models and prototypes, and to deepen craft skills. The emphasis is on the courage to experiment, to look for new ways and solutions. Students also acquire communication, argumentation and presentation skills.

## **Class syllabus:**

The experimental design studio focuses on a broader perception of the social, cultural, political, social or ecological context within the design work. It is a space for research in and through design, its critical review, the search for new possibilities and solutions through the application of experimental methods of creation using various media that cross the boundaries of art disciplines. Orientation to primarily author's work without ties to the corporate environment and work for the client naturally also defines the processes that the student should master as part of his studies. The entire process from idea to implementation to presentation and sale is directed by the authordesigner.

The ideological framework of the tasks also develops from this, which progress from thinking in basic terms such as material, form, function, technology, through reflecting on the relationship between the object and the environment, to more complex tasks. This means that they follow the entire process associated with the creation of the design, its function in relation to the user and its role in society. Assignments are formulated very broadly, students have the task of defining their own problem within the assignment, which they want to solve with an emphasis on an authentic author's vision and attitude. In addition to tasks that are time-limited to one or for two semesters, another assignment under the name "stARTup" takes place as part of studio teaching, which stretches across the entire studio. The purpose of the assignment is to motivate students to formulate their own artistic program, which they can develop under pedagogical supervision in the long term. Within it, it is possible to work on the development of a design project, product series, etc., a part of which is building your own "brand", developing interdisciplinary cooperation depending on the nature of the project, training in presentation skills and marketing strategies. The assignment is intended to simulate a real practice environment and is a preparation for a successful entry into professional life.

When solving tasks, the key word is PROCESS, which here is not only a means to achieve the goal, but also the goal itself. Learning in the process means the courage to experiment, make mistakes, discover, progress, but also stagnate. Its result may or may not be a materialized object. The level of acquired knowledge, experience and competences is essential. It goes without saying that the presentation of one's own research and its results is associated with the development of communication skills, argumentation and critical thinking.

An essential component of the teaching process is the development of craft skills not only in terms of traditional understanding, but also in handling digital tools. Touching the material (real or virtual) and processing it with a tool is an important catalyst for the search and discovery of new solutions in the creation process.

During the semester, the management of the studio organizes lectures by experts from the external environment, depending on the topic of the assignment, or invites established designers from practice to presentations of their work. The development of specialized skills is ensured by the implementation of short-term educational courses led by lecturers from an external environment or colleagues from other study programs within VŠVU.

## **Recommended literature:**

Materialisation in Art & Design (MAD), ed.: Herman Verkerk and Maurizio Montalti, Sandberg institute Amsterdam; Sternberg Press Berlin, 2019, ISBN 978-3-95679-483-4

Radical Cut-Up: Nothing Is Original, ed.: Lukas Feireiss, Sandberg institute Amsterdam; Sternberg Press Berlin, 2019, ISBN 978-3-95679-515-2

Design pro každý den, Donald A. Norman, Dokořán 2010, ISBN 978-80-7363-314-1 Funkcionalismus, design, škola, trh; Jan Michl, Vysoká škola umělecko prumyslová v Praze 2012, ISBN 978-80-86863-42-9

Design: Aktualita, nebo věčnosť? Antologie textu k teorii a dějinám designu, ed.: Martina Pachmanová, Vysoká škola umělecko prumyslová 2005, ISBN 80-86863-05-0

In The Bubble – Designing in a Complex World; John Thackara, The MIT Press 2005, ISBN 0-262-20157-7

Zdravím, světe – Jak design vstupuje do života; Alice Rawsthorn, Kniha Zlín 2014, ISBN 978-80-7473-226-3

Speculative Everything – Design, Fiction, and Social Dreaming; Anthony Dune & Fiona Raby, Massachusetts Institute of Technology 2013, ISBN 978-0-262-01984-2

Tricky Design – The Ethics of Things; Ed.: Tom Fisher & Lorraine Gamman, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3501-4305-0

Wild Things – The Material Culture of Everyday Life; Judy Attfield, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3500-7071-4

Critical Design in Context – History, Theory, and Practices; Matt Malpass, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3501-2517-9

Form Follows Idea – An Introduction to Design Poetics; Maxine Naylor & Ralph Ball, Black Dog Publishing London 2005, ISBN 1-904772-21-8

It s Not a Garden Table – Art and Design in the Expanded Field; Ed.: Jorg Huber, Burkhard Meltzer, Haike Munder, Tido von Oppeln, JRP/Ringier Zurich 2011, ISBN 978-3-03764-211-5 Nové kapitoly z dejín dizajnu, Zdeno Kolesár, Slovenské centrum dizajnu 2009, ISBN 978-80-970173-1-6

Design Revolution – 100 Products That Are Changing Peoples Lives; Emily Pilloton, Thames & Hudson London 2009, ISBN 978-0-500-28840-5

Open Design Now – Why Design Cannot Remain Exclusive; Bas van Abel, Lucas Evers, Roel Klaassen, Peter Troxler, BIS Publishers Amsterdam 2011, ISBN 978-90-6369-259-9

Thinking: Objects – Contemporary approaches to product design; Tim Parsons, AVA Publishing Laussane 2009, ISBN 978-2-940373-74-1

## Languages necessary to complete the course:

Slovak, english

## Notes:

Past grade distribution

Total number of evaluated students: 24

А	В	С	D	Е	FX
66,67	25,0	8,33	0,0	0,0	0,0

Lecturers: doc. Mgr. art. Sylvia Jokelová, doc. Mgr. art. Ing. Marián Laššák, ArtD.

Last change: 08.12.2022

Academic year: 2022/2	023
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/AtJo.b5/19	Course title: Studio of Experimental Design
Educational activities: Type of activities: Stu Number of hours: per week: 8 per leve Form of the course: p	l/semester: 96
Number of credits: 10	
Recommended semest	<b>r:</b> 5.
Educational level: I.	
Prerequisites: KD/AtJo	.b4/19 - Studio of Experimental Design or KD/LAHP.b4/17 - Lab: Studio

led by a visiting professor - 1st level

#### **Course requirements:**

Participation in classes at least 75%, active communication with the studio teachers, preparation of the semester work in the required scope and quality after consultation with the studio teachers. Scale of assessment (preliminary/final): 30/70 %

## Learning outcomes:

The result of education in the 5th semester is the ability of students to independently search for and process the information necessary for the solution of the assignment, which they then process into research in presentation quality. Based on the information obtained and their own attitude to the problem, they formulate an author's concept and can visualize it in the form of drawings, computer visualizations, working models with an emphasis on individual authorship. In the process of creating a model / prototype, they deepen their craft skills, knowledge of materials and technologies. In this process, they also apply the skills acquired in professional subjects. Students are motivated to have the courage to experiment and look for unexpected solutions, and are guided to find and formulate their own author's program based on individual abilities and attitudes. In discussions with teachers, they acquire communication and argumentation skills, and during the interim and final evaluation, they are able to clearly present their project, its starting points, concept, creation process and final output.

## **Class syllabus:**

The experimental design studio focuses on a broader perception of the social, cultural, political, social or ecological context within the design work. It is a space for research in and through design, its critical review, the search for new possibilities and solutions through the application of experimental methods of creation using various media that cross the boundaries of art disciplines. Orientation to primarily author's work without ties to the corporate environment and work for the client naturally also defines the processes that the student should master as part of his studies. The entire process from idea to implementation to presentation and sale is directed by the author-designer.

The ideological framework of the tasks also develops from this, which progress from thinking in basic terms such as material, form, function, technology, through reflecting on the relationship

between the object and the environment, to more complex tasks. This means that they follow the entire process associated with the creation of the design, its function in relation to the user and its role in society. Assignments are formulated very broadly, students have the task of defining their own problem within the assignment, which they want to solve with an emphasis on an authentic author's vision and attitude. In addition to tasks that are time-limited to one or for two semesters, another assignment under the name "stARTup" takes place as part of studio teaching, which stretches across the entire studio. The purpose of the assignment is to motivate students to formulate their own artistic program, which they can develop under pedagogical supervision in the long term. Within it, it is possible to work on the development of a design project, product series, etc., a part of which is building your own "brand", developing interdisciplinary cooperation depending on the nature of the project, training in presentation skills and marketing strategies. The assignment is intended to simulate a real practice environment and is a preparation for a successful entry into professional life.

When solving tasks, the key word is PROCESS, which here is not only a means to achieve the goal, but also the goal itself. Learning in the process means the courage to experiment, make mistakes, discover, progress, but also stagnate. Its result may or may not be a materialized object. The level of acquired knowledge, experience and competences is essential. It goes without saying that the presentation of one's own research and its results is associated with the development of communication skills, argumentation and critical thinking.

An essential component of the teaching process is the development of craft skills not only in terms of traditional understanding, but also in handling digital tools. Touching the material (real or virtual) and processing it with a tool is an important catalyst for the search and discovery of new solutions in the creation process.

During the semester, the management of the studio organizes lectures by experts from the external environment, depending on the topic of the assignment, or invites established designers from practice to presentations of their work. The development of specialized skills is ensured by the implementation of short-term educational courses led by lecturers from an external environment or colleagues from other study programs within VŠVU.

## **Recommended literature:**

Materialisation in Art & Design (MAD), ed.: Herman Verkerk and Maurizio Montalti, Sandberg institute Amsterdam; Sternberg Press Berlin, 2019, ISBN 978-3-95679-483-4

Radical Cut-Up: Nothing Is Original, ed.: Lukas Feireiss, Sandberg institute Amsterdam; Sternberg Press Berlin, 2019, ISBN 978-3-95679-515-2

Design pro každý den, Donald A. Norman, Dokořán 2010, ISBN 978-80-7363-314-1 Funkcionalismus, design, škola, trh; Jan Michl, Vysoká škola umělecko prumyslová v Praze 2012, ISBN 978-80-86863-42-9

Design: Aktualita, nebo věčnost? Antologie textu k teorii a dějinám designu, ed.: Martina Pachmanová, Vysoká škola umělecko prumyslová 2005, ISBN 80-86863-05-0

In The Bubble – Designing in a Complex World; John Thackara, The MIT Press 2005, ISBN 0-262-20157-7

Zdravím, světe – Jak design vstupuje do života; Alice Rawsthorn, Kniha Zlín 2014, ISBN 978-80-7473-226-3

Speculative Everything – Design, Fiction, and Social Dreaming; Anthony Dune & Fiona Raby, Massachusetts Institute of Technology 2013, ISBN 978-0-262-01984-2

Tricky Design – The Ethics of Things; Ed.: Tom Fisher & Lorraine Gamman, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3501-4305-0

Wild Things – The Material Culture of Everyday Life; Judy Attfield, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3500-7071-4

Critical Design in Context – History, Theory, and Practices; Matt Malpass, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3501-2517-9

Form Follows Idea – An Introduction to Design Poetics; Maxine Naylor & Ralph Ball, Black Dog Publishing London 2005, ISBN 1-904772-21-8

It s Not a Garden Table – Art and Design in the Expanded Field; Ed.: Jorg Huber, Burkhard Meltzer, Haike Munder, Tido von Oppeln, JRP/Ringier Zurich 2011, ISBN 978-3-03764-211-5 Nové kapitoly z dejín dizajnu, Zdeno Kolesár, Slovenské centrum dizajnu 2009, ISBN 978-80-970173-1-6

Design Revolution – 100 Products That Are Changing Peoples Lives; Emily Pilloton, Thames & Hudson London 2009, ISBN 978-0-500-28840-5

Open Design Now – Why Design Cannot Remain Exclusive; Bas van Abel, Lucas Evers, Roel Klaassen, Peter Troxler, BIS Publishers Amsterdam 2011, ISBN 978-90-6369-259-9

Thinking: Objects – Contemporary approaches to product design; Tim Parsons, AVA Publishing Laussane 2009, ISBN 978-2-940373-74-1

Languages necessary to complete the course: Slovak, english

510 vak, ei

## Notes:

## Past grade distribution

Total number of evaluated students: 28

А	В	С	D	Е	FX
50,0	46,43	3,57	0,0	0,0	0,0

Lecturers: doc. Mgr. art. Sylvia Jokelová, doc. Mgr. art. Ing. Marián Laššák, ArtD.

Last change: 05.10.2022

Academic year: 2022/202	23					
University: Academy of H	Fine Arts and Design Bratislava					
Faculty:						
Course ID:Course title:KD/AtJo.b6/19Studio of Experimental Design						
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/s Form of the course: pres	semester: 96					
Number of credits: 10						
Recommended semester:	: 6.					
Educational level: I.						
<b>–</b> ``	b5/19 - Studio of Experimental Design or KD/LAHP.b5/17 - Lab: Studio - 1st level) and KD/Ttdi.b35/21 - Textile Technology for designers					

## **Course requirements:**

Participation in classes at least 75%, active communication with the studio teachers, preparation of the semester work in the required scope and quality after consultation with the studio teachers. Scale of assessment (preliminary/final): 30/70 %

## Learning outcomes:

The result of the education in the 6th semester is the ability of students to independently search for, process and critically evaluate the information necessary for solving the assignment, which they then process into research in presentation quality. When formulating the concept, they are able to effectively evaluate the acquired theoretical knowledge and enrich it with their own opinion and attitude towards the issue. They transform theoretical starting points and inputs into a visual form that is a manifestation of their individual artistic opinion. This shift assumes the control of the drawing but also of digital imaging tools, or other media through which they are able to visualize the idea. Students are motivated to find their own methods of creation, but also based on the acquired knowledge about materials and technologies to an experimental approach in their use. The construction of the model / prototype thus receives another dimension. The emphasis is no longer only on the quality of craftsmanship, but on the search for its creative potential. In discussions with teachers, they acquire communication and argumentation skills, and during the interim and final evaluation, they are able to clearly present their project, its starting points, concept, creation process and final output. The content and form of the final presentation carries elements of the author's individuality.

## **Class syllabus:**

The experimental design studio focuses on a broader perception of the social, cultural, political, social or ecological context within the design work. It is a space for research in and through design, its critical review, the search for new possibilities and solutions through the application of experimental methods of creation using various media that cross the boundaries of art disciplines. Orientation to primarily author's work without ties to the corporate environment and work for the client naturally also defines the processes that the student should master as part of his studies.

The entire process from idea to implementation to presentation and sale is directed by the authordesigner.

The ideological framework of the tasks also develops from this, which progress from thinking in basic terms such as material, form, function, technology, through reflecting on the relationship between the object and the environment, to more complex tasks. This means that they follow the entire process associated with the creation of the design, its function in relation to the user and its role in society. Assignments are formulated very broadly, students have the task of defining their own problem within the assignment, which they want to solve with an emphasis on an authentic author's vision and attitude. In addition to tasks that are time-limited to one or for two semesters, another assignment under the name "stARTup" takes place as part of studio teaching, which stretches across the entire studio. The purpose of the assignment is to motivate students to formulate their own artistic program, which they can develop under pedagogical supervision in the long term. Within it, it is possible to work on the development of a design project, product series, etc., a part of which is building your own "brand", developing interdisciplinary cooperation depending on the nature of the project, training in presentation skills and marketing strategies. The assignment is intended to simulate a real practice environment and is a preparation for a successful entry into professional life.

When solving tasks, the key word is PROCESS, which here is not only a means to achieve the goal, but also the goal itself. Learning in the process means the courage to experiment, make mistakes, discover, progress, but also stagnate. Its result may or may not be a materialized object. The level of acquired knowledge, experience and competences is essential. It goes without saying that the presentation of one's own research and its results is associated with the development of communication skills, argumentation and critical thinking.

An essential component of the teaching process is the development of craft skills not only in terms of traditional understanding, but also in handling digital tools. Touching the material (real or virtual) and processing it with a tool is an important catalyst for the search and discovery of new solutions in the creation process.

During the semester, the management of the studio organizes lectures by experts from the external environment, depending on the topic of the assignment, or invites established designers from practice to presentations of their work. The development of specialized skills is ensured by the implementation of short-term educational courses led by lecturers from an external environment or colleagues from other study programs within VŠVU.

## **Recommended literature:**

Materialisation in Art & Design (MAD), ed.: Herman Verkerk and Maurizio Montalti, Sandberg institute Amsterdam; Sternberg Press Berlin, 2019, ISBN 978-3-95679-483-4

Radical Cut-Up: Nothing Is Original, ed.: Lukas Feireiss, Sandberg institute Amsterdam; Sternberg Press Berlin, 2019, ISBN 978-3-95679-515-2

Design pro každý den, Donald A. Norman, Dokořán 2010, ISBN 978-80-7363-314-1 Funkcionalismus, design, škola, trh; Jan Michl, Vysoká škola umělecko prumyslová v Praze 2012, ISBN 978-80-86863-42-9

Design: Aktualita, nebo věčnost? Antologie textu k teorii a dějinám designu, ed.: Martina Pachmanová, Vysoká škola umělecko prumyslová 2005, ISBN 80-86863-05-0

In The Bubble – Designing in a Complex World; John Thackara, The MIT Press 2005, ISBN 0-262-20157-7

Zdravím, světe – Jak design vstupuje do života; Alice Rawsthorn, Kniha Zlín 2014, ISBN 978-80-7473-226-3

Speculative Everything – Design, Fiction, and Social Dreaming; Anthony Dune & Fiona Raby, Massachusetts Institute of Technology 2013, ISBN 978-0-262-01984-2 Tricky Design – The Ethics of Things; Ed.: Tom Fisher & Lorraine Gamman, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3501-4305-0

Wild Things – The Material Culture of Everyday Life; Judy Attfield, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3500-7071-4

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Form Follows Idea – An Introduction to Design Poetics; Maxine Naylor & Ralph Ball, Black Dog Publishing London 2005, ISBN 1-904772-21-8

It s Not a Garden Table – Art and Design in the Expanded Field; Ed.: Jorg Huber, Burkhard Meltzer, Haike Munder, Tido von Oppeln, JRP/Ringier Zurich 2011, ISBN 978-3-03764-211-5 Nové kapitoly z dejín dizajnu, Zdeno Kolesár, Slovenské centrum dizajnu 2009, ISBN 978-80-970173-1-6

Design Revolution – 100 Products That Are Changing Peoples Lives; Emily Pilloton, Thames & Hudson London 2009, ISBN 978-0-500-28840-5

Open Design Now – Why Design Cannot Remain Exclusive; Bas van Abel, Lucas Evers, Roel Klaassen, Peter Troxler, BIS Publishers Amsterdam 2011, ISBN 978-90-6369-259-9

Thinking: Objects – Contemporary approaches to product design; Tim Parsons, AVA Publishing Laussane 2009, ISBN 978-2-940373-74-1

Languages necessary to complete the course:

slovak, english

Notes:

# Past grade distribution

Total number of evaluated students: 18

А	В	С	D	Е	FX
72,22	27,78	0,0	0,0	0,0	0,0

Lecturers: doc. Mgr. art. Sylvia Jokelová, doc. Mgr. art. Ing. Marián Laššák, ArtD.

Last change: 05.10.2022

Academic year: 2022/2023         University: Academy of Fine Arts and Design Bratislava	
<b>Course ID:</b> KD/AtJo.b7/19	Course title: Studio of Experimental Design
Type of activities: Stu Number of hours: per week: 8 per leve Form of the course: p	el/semester: 96
Number of credits: 10	
Recommended semester: 7.	
Educational level: I.	
	o.b6/19 - Studio of Experimental Design or KD/LAHP.b6/17 - Lab: Studio or - 1st level) and KD/Ekod.b46/21 - Ecology II.

## **Course requirements:**

Participation in classes at least 75%, active communication with the studio teachers, preparation of the semester work in the required scope and quality after consultation with the studio teachers. Scale of assessment (preliminary/final): 30/70 %

## Learning outcomes:

The result of education in the 7th semester is the ability of students to independently search for, process and critically evaluate the information necessary for the solution of the assignment, which they then process into research in presentation quality and in the process of solving this theoretical input continuously enrich it with additional information that is more closely related to the student's individual approach to assignment. When formulating the concept, they are able to effectively evaluate the acquired theoretical knowledge and enrich it with their own opinion and attitude to the issue, which is also formed on the basis of a general outlook within the studied field - design and reflects current social events. They transform theoretical starting points and inputs into a visual form that is a manifestation of their individual artistic opinion. This shift assumes the control of the drawing but also of digital imaging tools, or other media through which they visualize the idea. Students are motivated to find their own methods of creation, but also based on the acquired knowledge about materials and technologies to an experimental approach in their use. The construction of the model / prototype thus receives another dimension. The emphasis is no longer only on the quality of craftsmanship, but on the search for its creative potential. When solving the assignment, they are motivated to cooperate with experts from various fields, who are key to the quality processing of the semester project, they are also familiar with the technologies that are necessary for its implementation and are able to manage the implementation phase independently even in cooperation with an external entity / entities. Taking into account the nature of the project, students are led to think about a suitable marketing strategy for its application in practice (based on a simulated or real situation). In discussions with teachers, they acquire communication and argumentation skills, and during the interim and final evaluation, they are able to clearly present their project, its starting points, concept, creation process and final output. The content and form of the final presentation carries elements of the author's individuality.

## Class syllabus:

The experimental design studio focuses on a broader perception of the social, cultural, political, social or ecological context within the design work. It is a space for research in and through design, its critical review, the search for new possibilities and solutions through the application of experimental methods of creation using various media that cross the boundaries of art disciplines. Orientation to primarily author's work without ties to the corporate environment and work for the client naturally also defines the processes that the student should master as part of his studies. The entire process from idea to implementation to presentation and sale is directed by the author-designer.

The ideological framework of the tasks also develops from this, which progress from thinking in basic terms such as material, form, function, technology, through reflecting on the relationship between the object and the environment, to more complex tasks. This means that they follow the entire process associated with the creation of the design, its function in relation to the user and its role in society. Assignments are formulated very broadly, students have the task of defining their own problem within the assignment, which they want to solve with an emphasis on an authentic author's vision and attitude. In addition to tasks that are time-limited to one or for two semesters, another assignment under the name "stARTup" takes place as part of studio teaching, which stretches across the entire studio. The purpose of the assignment is to motivate students to formulate their own artistic program, which they can develop under pedagogical supervision in the long term. Within it, it is possible to work on the development of a design project, product series, etc., a part of which is building your own "brand", developing interdisciplinary cooperation depending on the nature of the project, training in presentation skills and marketing strategies. The assignment is intended to simulate a real practice environment and is a preparation for a successful entry into professional life.

When solving tasks, the key word is PROCESS, which here is not only a means to achieve the goal, but also the goal itself. Learning in the process means the courage to experiment, make mistakes, discover, progress, but also stagnate. Its result may or may not be a materialized object. The level of acquired knowledge, experience and competences is essential. It goes without saying that the presentation of one's own research and its results is associated with the development of communication skills, argumentation and critical thinking.

An essential component of the teaching process is the development of craft skills not only in terms of traditional understanding, but also in handling digital tools. Touching the material (real or virtual) and processing it with a tool is an important catalyst for the search and discovery of new solutions in the creation process.

During the semester, the management of the studio organizes lectures by experts from the external environment, depending on the topic of the assignment, or invites established designers from practice to presentations of their work. The development of specialized skills is ensured by the implementation of short-term educational courses led by lecturers from an external environment or colleagues from other study programs within VŠVU.

## **Recommended literature:**

Materialisation in Art & Design (MAD), ed.: Herman Verkerk and Maurizio Montalti, Sandberg institute Amsterdam; Sternberg Press Berlin, 2019, ISBN 978-3-95679-483-4

Radical Cut-Up: Nothing Is Original, ed.: Lukas Feireiss, Sandberg institute Amsterdam; Sternberg Press Berlin, 2019, ISBN 978-3-95679-515-2

Design pro každý den, Donald A. Norman, Dokořán 2010, ISBN 978-80-7363-314-1 Funkcionalismus, design, škola, trh; Jan Michl, Vysoká škola umělecko prumyslová v Praze 2012, ISBN 978-80-86863-42-9 Design: Aktualita, nebo věčnosť? Antologie textu k teorii a dějinám designu, ed.: Martina Pachmanová, Vysoká škola umělecko prumyslová 2005, ISBN 80-86863-05-0

In The Bubble – Designing in a Complex World; John Thackara, The MIT Press 2005, ISBN 0-262-20157-7

Zdravím, světe – Jak design vstupuje do života; Alice Rawsthorn, Kniha Zlín 2014, ISBN 978-80-7473-226-3

Speculative Everything – Design, Fiction, and Social Dreaming; Anthony Dune & Fiona Raby, Massachusetts Institute of Technology 2013, ISBN 978-0-262-01984-2

Tricky Design – The Ethics of Things; Ed.: Tom Fisher & Lorraine Gamman, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3501-4305-0

Wild Things – The Material Culture of Everyday Life; Judy Attfield, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3500-7071-4

Critical Design in Context – History, Theory, and Practices; Matt Malpass, Bloomsbury Publishing Plc London 2020, ISBN 978-1-3501-2517-9

Form Follows Idea – An Introduction to Design Poetics; Maxine Naylor & Ralph Ball, Black Dog Publishing London 2005, ISBN 1-904772-21-8

It s Not a Garden Table – Art and Design in the Expanded Field; Ed.: Jorg Huber, Burkhard Meltzer, Haike Munder, Tido von Oppeln, JRP/Ringier Zurich 2011, ISBN 978-3-03764-211-5 Nové kapitoly z dejín dizajnu, Zdeno Kolesár, Slovenské centrum dizajnu 2009, ISBN 978-80-970173-1-6

Design Revolution – 100 Products That Are Changing Peoples Lives; Emily Pilloton, Thames & Hudson London 2009, ISBN 978-0-500-28840-5

Open Design Now – Why Design Cannot Remain Exclusive; Bas van Abel, Lucas Evers, Roel Klaassen, Peter Troxler, BIS Publishers Amsterdam 2011, ISBN 978-90-6369-259-9

Thinking: Objects – Contemporary approaches to product design; Tim Parsons, AVA Publishing Laussane 2009, ISBN 978-2-940373-74-1

Languages necessary to complete the course: slovak, english

Notes:

# Past grade distribution

Total number of evaluated students: 4

А	В	С	D	Е	FX
75,0	25,0	0,0	0,0	0,0	0,0

Lecturers: doc. Mgr. art. Sylvia Jokelová, doc. Mgr. art. Ing. Marián Laššák, ArtD.

Last change: 05.10.2022

University: Academy of Fine	Arts and Design Bratislava				
Faculty:					
Course ID: KD/AtDe.b3/18	Course title: Studio of Interior Design				
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/seme Form of the course: present	ester: 96				
Number of credits: 10					
Recommended semester: 3.					
Educational level: I.					
Prerequisites: KD/KuDi.b2/12	2 - Preparatory Course in Design				
<b>Course requirements:</b> Attendance at classes at least 9 Scale of assessment (prelimina	90% unless the teacher specifies otherwise in terms of study. ary/final): 30 / 70 %				
Learning outcomes: By completing the course, the designing furniture, interior ele	student will become familiar with the basic steps of a designer when ements and solitaires.				
<b>Class syllabus:</b> The assignment of the subject	t is the design of furniture, interior accessories and solitaires. The				
student familiarizes himself w sketches and small scale work	ing models, later the proportion is verified in substitute materials on s of details in the final materials and then everyone creates a model				
student familiarizes himself w sketches and small scale work a scale of 1:1. Then small test in a 1:1 scale if possible in the <b>Recommended literature:</b> 1. Graeme Brooker a Sally Sto 2. Karolína Fořtová: Barvy v b 3. Andrea Mehlhose a Martin 4. Taschen: 100 Interiors around	ing models, later the proportion is verified in substitute materials on s of details in the final materials and then everyone creates a model final materials. one: Čo je interiérový design? oytě Wellner: Modern furniture 150 Years of Design				
student familiarizes himself w sketches and small scale work a scale of 1:1. Then small test in a 1:1 scale if possible in the <b>Recommended literature:</b> 1. Graeme Brooker a Sally Sto 2. Karolína Fořtová: Barvy v b 3. Andrea Mehlhose a Martin 4. Taschen: 100 Interiors around	one: Čo je interiérový design? bytě Wellner: Modern furniture 150 Years of Design nd the world brov z STU, STU v Bratislave 2017				

Past grade dist Total number o	ribution f evaluated stude	nts: 7			
А	В	С	D	Е	FX
57,14	28,57	14,29	0,0	0,0	0,0
Lecturers: doc.	Mgr. Miroslav I	Debnár, Mgr. art.	Radovan Labaš		
Last change: 08	8.12.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023						
University: Academy of Fine A	Arts and Design Bratislava					
Faculty:	Faculty:					
<b>Course ID:</b> KD/AtDe.b4/18	Course title: Studio of Interior Design					
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/semes Form of the course: present	ster: 96					
Number of credits: 10						
<b>Recommended semester:</b> 4.						
Educational level: I.						
-	7 - Construction Joints For Furniture and KD/Vldr.b35/18 - D/AtDe.b3/18 - Studio of Interior Design					
<b>Course requirements:</b> Attendance at classes at least 9	0% unless the teacher specifies otherwise in terms of study.					
the designed solitaire. Emphasi choice of materials, surfaces, c	e acquisition of basic methods in designing the interior in relation to is is placed on the overall relationships in the proposed interiors, the colors while respecting the functional environment. When building knowledge, skills and physical knowledge of materials and mutual					
The knowledge gained in the se solitaires is expanded to includ together with the solitaire, whic is visualizations supplemented	hips of all elements in the specified interiors. econd semester with the design of furniture, interior accessories and e relationships in interiors. The student designs the selected interior th is subsequently incorporated into the proposed interior. The output with floor plans in a scale with accurate dimensions and a model- e course also includes a visit to the company environment.					
<ul> <li>Recommended literature:</li> <li>1. Graeme Brooker a Sally Stone: Čo je interiérový design?</li> <li>2. Karolína Fořtová: Barvy v bytě</li> <li>3. Andrea Mehlhose a Martin Wellner: Modern furniture 150 Years of Design</li> <li>4. Taschen: 100 Interiors around the world</li> <li>5. Interiérový dizajn, kol. autorov z STU, STU v Bratislave 2017</li> </ul>						
Languages necessary to comp Slovak language	lete the course:					
Notes: The capacity of students in the students will be selected.	studio is a maximum of 10 students, in case of higher interest,					

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 9			
А	В	С	D	Е	FX
44,44	44,44	11,11	0,0	0,0	0,0
Lecturers: doc.	Mgr. Miroslav I	Debnár, Mgr. art.	Radovan Labaš		
Last change: 08	8.12.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/202	
University: Academy of F	Fine Arts and Design Bratislava
Faculty:	
Course ID: KD/AtDe.b5/18	Course title: Studio of Interior Design
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/s Form of the course: pres	semester: 96
Number of credits: 10	
Recommended semester:	5.
Educational level: I.	
-	04/18 - Studio of Interior Design or KD/LAHP.b4/17 - Lab: Studio led
by a visiting professor - 1s	
Course requirements:	east 90% unless the teacher specifies otherwise in terms of study.
Course requirements: Attendance at classes at le Scale of assessment (preli Learning outcomes: By completing the subjec a real interior, respecting	east 90% unless the teacher specifies otherwise in terms of study.
Course requirements: Attendance at classes at le Scale of assessment (preli Learning outcomes: By completing the subjec a real interior, respecting practice, gain knowledge Class syllabus: The assignment of the top the student receives draw	east 90% unless the teacher specifies otherwise in terms of study. minary/final): 30 / 70 % t, the student will gain knowledge on how to proceed in the solution of possible limitations. The student will become familiar with the limits of
Course requirements: Attendance at classes at le Scale of assessment (preli Learning outcomes: By completing the subjec a real interior, respecting practice, gain knowledge Class syllabus: The assignment of the top the student receives draw teaching is comprehensive environment. Recommended literature 1. Graeme Brooker a Sally 2. Karolína Fořtová: Barv 3. Andrea Mehlhose a Ma 4. Taschen: 100 Interiors a	east 90% unless the teacher specifies otherwise in terms of study. minary/final): 30 / 70 % t, the student will gain knowledge on how to proceed in the solution of possible limitations. The student will become familiar with the limits of of how to proceed and work with a specific assignment. bic is the solution of real interiors with possible restrictions. As a basis ing documentation of real spaces with all contexts and limitations. The e with examples from practice, supplemented by lectures from an externa : y Stone: Čo je interiérový design? y v bytě rtin Wellner: Modern furniture 150 Years of Design
Course requirements: Attendance at classes at le Scale of assessment (preli Learning outcomes: By completing the subjec a real interior, respecting practice, gain knowledge Class syllabus: The assignment of the top the student receives draw teaching is comprehensive environment. Recommended literature 1. Graeme Brooker a Sally 2. Karolína Fořtová: Barv 3. Andrea Mehlhose a Ma 4. Taschen: 100 Interiors a	east 90% unless the teacher specifies otherwise in terms of study. minary/final): 30 / 70 % t, the student will gain knowledge on how to proceed in the solution of possible limitations. The student will become familiar with the limits of of how to proceed and work with a specific assignment. bic is the solution of real interiors with possible restrictions. As a basis ing documentation of real spaces with all contexts and limitations. The e with examples from practice, supplemented by lectures from an externa y Stone: Čo je interiérový design? y v bytě rtin Wellner: Modern furniture 150 Years of Design around the world autorov z STU, STU v Bratislave 2017

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 12			
А	В	С	D	Е	FX
66,67	16,67	16,67	0,0	0,0	0,0
Lecturers: doc.	Mgr. Miroslav I	Debnár, Mgr. art.	Radovan Labaš		
Last change: 08	8.12.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

KD/AtDe.b6/18 Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/semest Form of the course: present Number of credits: 10 Recommended semester: 6. Educational level: I. Prerequisites: KD/LAHP.b5/17	Course title: Studio of Interior Design
Course ID: KD/AtDe.b6/18 Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/semest Form of the course: present Number of credits: 10 Recommended semester: 6. Educational level: I. Prerequisites: KD/LAHP.b5/17	Studio of Interior Design
KD/AtDe.b6/18 Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/semest Form of the course: present Number of credits: 10 Recommended semester: 6. Educational level: I. Prerequisites: KD/LAHP.b5/17	Studio of Interior Design
Type of activities: Studio Number of hours: per week: 8 per level/semest Form of the course: present Number of credits: 10 Recommended semester: 6. Educational level: I. Prerequisites: KD/LAHP.b5/17	ter: 96
Recommended semester: 6. Educational level: I. Prerequisites: KD/LAHP.b5/17	
Educational level: I. Prerequisites: KD/LAHP.b5/17	
Prerequisites: KD/LAHP.b5/17	
-	
AtDe.b5/18 - Studio of Interior I	- Lab: Studio led by a visiting professor - 1st level or KD/ Design
Scale of assessment (preliminar	0% unless the teacher specifies otherwise in terms of study. y/final): 30 / 70 %
and the client. The student will	student will gain knowledge of the relationship between the solver learn how to justify and argue the chosen procedure and material pecific customer, learn to listen to the arguments and ideas of the
a specific customer from an ext of a real relationship corrected documentation and visualization solitaires. Simulation of a direct	e solver and the customer. The assignment is in cooperation with ternal environment, which brings its own limits. It is a simulation by educators. Part of the output is a 1:1 scale model, drawing ons of the solved environment with the inclusion of designed trelationship with respect for the criteria brought by the client, but e new solutions with the aim of implementing student visions into
4. Taschen: 100 Interiors around	rtě /ellner: Modern furniture 150 Years of Design
Languages necessary to compl Slovak language	ete the course:

The capacity of students in the studio is a maximum of 10 students, in case of higher interest, students will be selected.

Past grade dist Total number o	ribution f evaluated stude	nts: 8			
А	В	С	D	Е	FX
50,0	12,5	0,0	12,5	25,0	0,0
Lecturers: doc.	Mgr. Miroslav I	Debnár, Mgr. art.	Radovan Labaš	·	
Last change: 0	8.12.2022				
Approved by:	doc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023	,
University: Academy of Fin	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/AtDe.b7/18	Course title: Studio of Interior Design
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/set Form of the course: prese	
Number of credits: 10	
<b>Recommended semester:</b> 7	7.
Educational level: I.	
- Construction Joints For Fu NaKo.b46/22 - Forniture Irc Vldr.b35/22 - Characteristic	b35/17 - Construction Joints For Furniture or KD/KsNa.b35/22 urniture) and (KD/NaKo.b46/17 - Forniture Ironwork or KD/ onwork) and (KD/Vldr.b35/18 - Characteristics of wood or KD/ es of wood) and (KD/AtDe.b6/18 - Studio of Interior Design or KD/ ed by a visiting professor - 1st level)
<b>Course requirements:</b> Attendance at classes at leas Scale of assessment (prelim	st 90% unless the teacher specifies otherwise in terms of study. ninary/final): 30 / 70 %
interiors, learn to prevent p	the student will gain knowledge on how to proceed when solving public possible mistakes and get to know more deeply the specifics of solved location process also in the field of public interiors presupposes wider t.
deeper knowledge of the as condition the quality of the and naming of limitations a	The topics are selected from a specific public environment that requires ssigned topic with criteria that are only in the given environment and e output. The subject outline begins with a detailed analysis, research and the subsequent solution of a specific interior. The output is drawing ons and arguments for the selected solution result.
<ol> <li>2. Karolína Fořtová: Barvy</li> <li>3. Andrea Mehlhose a Mart</li> <li>4. Taschen: 100 Interiors ar</li> </ol>	tin Wellner: Modern furniture 150 Years of Design
Languages necessary to co	omplete the course:
Slovak language	

Past grade dist Total number o	ribution f evaluated stude	nts: 6			
А	В	С	D	Е	FX
66,67	16,67	0,0	0,0	16,67	0,0
Lecturers: doc.	. Mgr. Miroslav I	Debnár, Mgr. art.	Radovan Labaš		
Last change: 08	8.12.2022				
Approved by: a	doc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/20	023
University: Academy of	Fine Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/AtKl.b3/11	Course title: Studio of Transport Design
Educational activities: Type of activities: Stud Number of hours: per week: 8 per level Form of the course: pro-	/semester: 96
Number of credits: 10	
Recommended semester	r: 3.
Educational level: I.	
Prerequisites: KD/KuDi	.b2/12 - Preparatory Course in Design
at the same time, each of The student is required to of manual drawing modeling, the basics of r digital modeling and the The focus of the studio is conceptual solutions and	ng the subject include several plans that are in a certain chronology, but f them acts as a separate presentation material. to master classical drawing, the basics of digital drawing, and the basics modeling using digital tools, through which he must master very dialogue between the objects of the virtual and analog world. s the ability to analyze a problem in the form of research and create basic l learn the basics of designing. ir occurrence in individual semesters is given by the topic and also reflects
The ability to process the semester, he must be able basic presentation softwa The listener must active process	e given topic, apply the required basic skills, the listener in the third e to present his results in a basic media interface (poster, are) Part of the educational process is an emphasis on verbal expression. ly integrate the knowledge gained from compulsory a. into the creative jects. The content of these subjects is chosen in cooperation with the basic
the individual approach i The basis of the subject i common to all listeners.	on of the individual knowledge of the incoming listeners, since is dominant and is present in the studio until the final years. is a suitably chosen topic that changes across the years, or it can be osen as current problems generated by the automotive development centers

The topics are mostly chosen as current problems generated by the automotive development centers industry, so that the experimental character and innovations of a higher order dominate. IN

at irregular intervals, topics alternate with problems that are academic reflection current problems at different levels (environmental, social, etc.)

### **Recommended literature:**

Audi design - between Evolution and Revolution - Othmar Wickenheiser Car styling - the art of car design - Giancarlo Perini text materials related to the given issue.

# Languages necessary to complete the course:

Slovak, English

## Notes:

## Past grade distribution

Total number of evaluated students: 84

А	В	С	D	Е	FX
63,1	27,38	5,95	3,57	0,0	0,0

Lecturers: prof. Ing. akad. soch. Štefan Klein, Mgr. art. Žofia Babčanová, ArtD., Mgr. Peter Baumann, ArtD.

Last change: 05.10.2022

Academic year: 2022/2023	3				
University: Academy of Fine Arts and Design Bratislava					
Faculty:					
<b>Course ID:</b> KD/AtKl.b4/11	Course title: Studio of Transport Design				
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/se Form of the course: prese					
Number of credits: 10					
Recommended semester:	4.				
Educational level: I.					
Prerequisites: KD/AtK1.b3	3/11 - Studio of Transport Design				
study regulations. The conditions for passing at the same time, each of th The student is required to of manual drawing modeling, the basics of mo digital modeling and the ve The focus of the studio is th conceptual solutions and le Individual stages and their the status	ast 75%, unless the teacher specifies otherwise in accordance with the the subject include several plans that are in a certain chronology, but nem acts as a separate presentation material. master classical drawing, the basics of digital drawing, and the basics deling using digital tools, through which he must master ery dialogue between the objects of the virtual and analog world. he ability to analyze a problem in the form of research and create basic earn the basics of designing. occurrence in individual semesters is given by the topic and also reflects				
semester, he must be able t basic presentation software The listener must actively process	given topic, apply the required basic skills, the listener in the third o present his results in a basic media interface (poster, e) Part of the educational process is an emphasis on verbal expression. integrate the knowledge gained from compulsory a. into the creative ets. The content of these subjects is chosen in cooperation with the basic				
The first is the recognition the individual approach is a The basis of the subject is a common to all listeners.	of the individual knowledge of the incoming listeners, since dominant and is present in the studio until the final years. a suitably chosen topic that changes across the years, or it can be en as current problems generated by the automotive development centers				

The topics are mostly chosen as current problems generated by the automotive development centers industry, so that the experimental character and innovations of a higher order dominate. IN

at irregular intervals, topics alternate with problems that are academic reflection current problems at different levels (environmental, social, etc.)

### **Recommended literature:**

Audi design-zwischen Evolution und Revolution- Othmar Wickenheiser Car styling- the art of car design- Giancarlo Perini textové materialy viažúce sa k danej problematike.

Languages necessary to complete the course:

Slovak, English

Notes:

### Past grade distribution

Total number of evaluated students: 87

А	В	С	D	Е	FX
57,47	31,03	6,9	1,15	3,45	0,0

Lecturers: prof. Ing. akad. soch. Štefan Klein, Mgr. art. Žofia Babčanová, ArtD., Mgr. Peter Baumann, ArtD.

Last change: 05.10.2022

Academic year: 2022/2	2023					
University: Academy o	University: Academy of Fine Arts and Design Bratislava					
Faculty:						
<b>Course ID:</b> KD/AtKl.b5/11	<b>Course title:</b> Studio of Transport Design					
Educational activities: Type of activities: Stu Number of hours: per week: 8 per leve Form of the course: p	el/semester: 96					
Number of credits: 10						
Recommended semester: 5.						
Educational level: I.	Educational level: I.					

**Prerequisites:** KD/AtK1.b4/11 - Studio of Transport Design or KD/LAHP.b4/17 - Lab: Studio led by a visiting professor - 1st level

### **Course requirements:**

Attendance at classes at least 75%, unless the teacher specifies otherwise in accordance with the study regulations. The conditions for passing the subject include several plans that are in a certain chronology, but at the same time each of them acts as a separate presentation material.

The student is required to master classical drawing, advanced digital drawing skills, advanced manual modeling, modeling using several software.

The focus of the studio is the ability to analyze a problem in the form of research, and create more complex conceptual solutions and master advanced design procedures. The basic condition is the successful completion and mastering of the requirements set by subjects closely related to the studio (Designer's drawing, Realization of model construction, Constructions, Applied modeling, History of automotive design).

### Learning outcomes:

Ability to process the given topic, apply the required advanced skills. The student in the third year must be able to present his results in an advanced media interface (poster, basic presentation software)

Part of the educational process is an emphasis on verbal expression. The student must actively integrate into the creative process the knowledge gained from compulsory and compulsory optional subjects. The content of these subjects is chosen in cooperation with the basic studio. The individual approach is dominant and is present in the studio until the final years. The creative space of the studio is appropriately delimited

a chosen topic, which can be changing across years, or can be common to all listeners. Topics are mostly chosen as current problems generated by development

centers of the automotive industry, so that the experimental nature and innovations of a higher order dominate. At irregular intervals, topics alternate with problems that are an academic reflection of current problems at various levels (environmental, social, etc.).

### **Class syllabus:**

Topics aimed at the complexity of the development of means of transport on a wider scale. If partial themes appear, they are always conceived in relation to the whole. Active use of digital tools in

the 2D and 3D group, where the emphasis is on the creation of conceptual models (3D cutting of polystyrene). Respecting the specifics of the industry permanently leads a dialogue in relation to the industry, many times up to specific producers. More active participation of students in discussions with representatives of the industrial sphere is expected.

### **Recommended literature:**

Audi design-zwischen Evolution und Revolution- Othmar Wickenheiser Car styling- the art of car design- Giancarlo Perini text materials related to the given issue.

#### **Languages necessary to complete the course:** Slovak, English

Notes:

### Past grade distribution

Total number of evaluated students: 91

А	В	С	D	Е	FX
67,03	27,47	2,2	2,2	0,0	1,1

Lecturers: prof. Ing. akad. soch. Štefan Klein, Mgr. art. Žofia Babčanová, ArtD., Mgr. Peter Baumann, ArtD.

Last change: 05.10.2022

Academic year: 2022/202	23				
University: Academy of Fine Arts and Design Bratislava					
Faculty:					
<b>Course ID:</b> KD/AtK1.b6/11	Course title: Studio of Transport Design				
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/s Form of the course: pres	semester: 96				
Number of credits: 10					
Recommended semester:	s 6.				
Educational level: I.					
<b>.</b> .	b5/11 - Studio of Transport Design or KD/LAHP.b5/17 - Lab: Studio led st level) and KD/Daud.b57/12 - History of transport design I.				
study regulations. The con chronology, but at the sam The student is required t manual modeling, modeli The focus of the studio is complex conceptual solut successful completion and (Designer's drawing, Real of automotive design).	east 75%, unless the teacher specifies otherwise in accordance with the nditions for passing the subject include several plans that are in a certain ne time each of them acts as a separate presentation material. o master classical drawing, advanced digital drawing skills, advanced ng using several software. the ability to analyze a problem in the form of research, and create more ions and master advanced design procedures. The basic condition is the mastering of the requirements set by subjects closely related to the studio ization of model construction, Constructions, Applied modeling, History				
	ven topic, apply the required advanced skills. The student in the third ent his results in an advanced media interface (poster, basic presentation				

year must be able to present his results in an advanced media interface (poster, basic presentation software)

Part of the educational process is an emphasis on verbal expression. The student must actively integrate into the creative process the knowledge gained from compulsory and compulsory optional subjects. The content of these subjects is chosen in cooperation with the basic studio. The individual approach is dominant and is present in the studio until the final years. The creative space of the studio is appropriately delimited

a chosen topic, which can be changing across years, or can be common to all listeners. Topics are mostly chosen as current problems generated by development

centers of the automotive industry, so that the experimental nature and innovations of a higher order dominate. At irregular intervals, topics alternate with problems that are an academic reflection of current problems at various levels (environmental, social, etc.).

**Class syllabus:** 

The dominant feature is the independent creation of the process, the proposal in a very specific form. The listener should be able to independently move from the first sketches to the final solution of very specific tasks. Actively integrating the entire digital arsenal of the department.

## **Recommended literature:**

Audi design-zwischen Evolution und Revolution- Othmar Wickenheiser Car styling- the art of car design- Giancarlo Perini

### **Languages necessary to complete the course:** Slovak English

Notes:

## Past grade distribution

Total number of evaluated students: 92

А	В	С	D	Е	FX
59,78	33,7	4,35	1,09	0,0	1,09

Lecturers: prof. Ing. akad. soch. Štefan Klein, Mgr. art. Žofia Babčanová, ArtD., Mgr. Peter Baumann, ArtD.

Last change: 05.10.2022

University: Academy of Fin	ne Ante en I Destin Destistere					
Fooulty.	ne Arts and Design Bratislava					
raculty:	Faculty:					
<b>Course ID:</b> KD/AtKl.b7/11	Course title: Studio of Transport Design					
Educational activities: Type of activities: Studio Number of hours: per week: 8 per level/se Form of the course: prese						
Number of credits: 10						
Recommended semester: 7	7.					
Educational level: I.						
<b>–</b> `	6/11 - Studio of Transport Design or KD/LAHP.b6/17 - Lab: Studio led level) and KD/Daud.b68/12 - History of transport design II.					
the same time each of them The student is required to h	the subject include several plans that are in a certain chronology, but at acts as a separate presentation material. have advanced digital drawing skills, multi-software modeling and VR					
models is assumed. The focus of the studio is advanced conceptual soluti- successful completion and r (Designer's drawing, Realiz Applied modeling, History Learning outcomes:	tware application modules oriented towards the construction of analog the ability to analyze a problem in the form of research, and create ons and master advanced design procedures. The basic condition is the nastering of the requirements set by subjects closely related to the studio zation of model building, Selected chapters of aerodynamics, of automotive design, Copyright design law).					

The final year of the bachelor's degree is dominated by the simulation of the design process, which is close to the difficulty of professional studies. Emphasis is placed on presentation techniques and performances, active work with multimedia.

Students also work with software beyond the school's standard offer, expanding the complexity of the design with outputs realized by CNC technologies.

### **Recommended literature:**

Audi design-zwischen Evolution und Revolution- Othmar Wickenheiser Car styling- the art of car design- Giancarlo Perini

# Languages necessary to complete the course:

Slovak, English

## Notes:

Work internship - is an important tool that creates a comprehensive education in the field of design

transport facilities. Workplaces where the internship receives high credit are development and research centers of the automotive and aerospace industries. The internship is especially important for the knowledge of the functioning of the real world

processes in the most prestigious centers. The mechanism of self-reflection is also an important criterion of the quality of education. The internship is essential from the point of view of application in practice. It is a tool for increasing the competitiveness of the school and the reputation of the studio.

## Past grade distribution

Total number of evaluated students: 83

А	В	С	D	Е	FX
69,88	22,89	3,61	2,41	1,2	0,0

Lecturers: prof. Ing. akad. soch. Štefan Klein, Mgr. art. Žofia Babčanová, ArtD., Mgr. Peter Baumann, ArtD.

Last change: 05.10.2022

University: Academy of Fine Arts and Design Bratislava         Faculty:         Course ID: KD/Tech.b3/09       Course title: Technologies I.         Educational activities: Type of activities: Practical / Lecture       Technologies I.         Form of hours: per week: 1 / 1 per level/semester: 12 / 12       Form of the course: present         Number of oredits: 2       Recommended semester: 3.         Educational level: I.       Prerequisites:         Ourse requirements:       During the semester there are two written examinations of 40 points each, to obtain an A grade yor must obtain at least 75 points, to obtain a B grade at least 55 points . Credits will not be granted to a student who receives less than 12 points from any written examination.         Learning outcomes:       The student knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method of preparation of melts of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know and understands the metallurgical operations of refining, degassing, incoulation and modification and the process of manufacturing castings from these materials. He controls the basic processes o powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surface treatment procedures for metal materials, soldering procedures and techniques. He can apply the acquired knowledge in the real practice of a designer.         Class yllabus:       1. Metal materials – mechanical properties, ductility, hardness, strength, flexibility, chemica resistance, environmental characteristics.     <	Faculty:       Course title:         Course ID:       Course title:         KD/Tech.b3/09       Technologies I.         Educational activities:       Type of activities: Practical / Lecture         Number of hours:       per week: 1 / 1 per level/semester: 12 / 12         Form of the course: present       The course: present         Number of credits: 2       Recommended semester: 3.         Educational level: 1.       Prerequisites:         Ourse there are two written examinations of 40 points each, to obtain an A grade you must obtain at least 75 points, to obtain a B grade at least 50 points, for a C grade at least 65 points for a D grade at least 60 points and for an E grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.         Learning outcomes:       The submotive industry. He has knowledge of technologies and method of preparation of metls of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know and understands the metallurgical operations of refining, degassing, inoculation and modification and the process of manufacturing castings from these materials. He controls the basic processes o powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surface treatment procedures for metal materials, soldering procedures and techniques. He can apply th acquired knowledge in the real practice of a designer.         Class syllabus:       1. Metal materials – mechanical properties, ductility, hardness, strength, flexibility, chemica resistance, environmental characteristics.         3. St	Academic year: 2022/2023	
Course ID:         Course title: Technologies I.           Educational activities:         Trachnologies I.           Educational activities:         Prevention of hours:           per week: 1 / 1 per level/semester: 12 / 12         Form of the course: present           Number of credits: 2         Recommended semester: 3.           Educational level: I.         Prerequisites:           Ouring the semester there are two written examinations of 40 points each, to obtain an A grade you must obtain at least 75 points, to obtain a B grade at least 50 points, for a C grade at least 65 points for a D grade at least 60 points and for an E grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.           Learning outcomes:         The student knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method of preparation of metls of steel, east iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know and understands the metallurgical operations of refining, degassing, inoculation and modification and the process of manufacturing castings from these materials. He controls the basic processes o powder metallary and additive technologies -3D printing. He is able to apply finishing and surface treatment procedures for metal materials, soldering procedures and techniques. He can apply the acquired knowledge in the real practice of a designer.           Class syllabus:         1.         Metal materials – mechanical properties, ductility, hardness, strength, flexibility, chemica resistance, environmental characteristic.	Course ID:         Course title:           KD/Tech.b3/09         Technologies I.           Educational activities:         Type of activities: Practical / Lecture           Number of hours:         per week: 1 / 1 per level/semester: 12 / 12           Form of the course: present         The course: present           Number of credits: 2         Recommended semester: 3.           Educational level: I.         Prerequisites:           Ourse there are two written examinations of 40 points each, to obtain an A grade you must obtain at least 75 points, to obtain a B grade at least 50 points, for a C grade at least 65 points for a D grade at least 60 points and for an E grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.           Learning outcomes:         The sudent knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method of preparation of metls of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know and understands the metallurgical operations of refining, degassing, inoculation and modification and the process of manufacturing castings from these materials. He controls the basic processes o powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surface treatment procedures for metal materials, soldering procedures and techniques. He can apply the acquired knowledge in the real practice of a designer.           Class syllabus:         1. Metal materials – mechanical properties, ductility, hardness, strength, flexibility, chemic	University: Academy of Fine A	Arts and Design Bratislava
KD/Tech.b3/09       Technologies I.         Educational activities:       Type of activities:         Type of activities:       Practical / Lecture         Number of hours:       per week: 1 / 1 per level/semester: 12 / 12         Form of the course: present       Image: Course requirements:         Number of credits: 2       Educational level: I.         Prerequisites:       Image: Course requirements:         During the semester there are two written examinations of 40 points each, to obtain an A grade yoo must obtain at least 75 points, to obtain a B grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.         Learning outcomes:       The student knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method of preparation of metal of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know and understands the metallurgical operations of refining, degassing, inoculation and motification and the process of manufacturing castings from these materials. He controls the base processes to powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surfact resistance, environmental characteristics.         2. Steels in the automotive industry – body steels, refining steels, automatic steels, galvanized and chromated steels.         3. Steels in the automotive industry – graphite cast irons - with lamellar, worm and spherica graphite, tempered cast irons, noise reduction.         3. Steels in th	KD/Tech.b3/09       Technologies I.         Educational activities:       Type of activities: Practical / Lecture         Number of hours:       per week: 1 / 1 per level/semester: 12 / 12         Form of the course: present       Image: Course requirements:         Number of credits: 2       Recommended semester: 3.         Educational level: I.       Prerequisites:         Ourse requirements:       During the semester there are two written examinations of 40 points each, to obtain an A grade you must obtain at least 75 points, to obtain a B grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.         Learning outcomes:       The student knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method of preparation of metls of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know and understands the metallurgical operations of refining, degassing, inoculation and modification and the process of manufacturing castings from these materials. He controls the basic processes to powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surfact treatment procedures for metal materials, soldering procedures and techniques. He can apply the activities.         2. Steels in the automotive industry – body steels, refining steels, corrosion properties recyclability.         3. Steels in the automotive industry – body steels, refining steels, automatic steels, galvanized and chromated steels.         4. Cast irons in the au	Faculty:	
Type of activities: Practical / Lecture         Number of hours:         per weck: 1 / 1 per level/semester: 12 / 12         Form of the course: present         Number of credits: 2         Recommended semester: 3.         Educational level: 1.         Prerequisites:         Course requirements:         During the semester there are two written examinations of 40 points each, to obtain an A grade you must obtain at least 75 points, to obtain a B grade at least 50 points. Credits will not be granted to a student who receives less than 12 points from any written examination.         Learning outcomes:         The student knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method: of preparation of melts of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know and understands the metallurgical operations of refining, degassing, inoculation and modification and the process of manufacturing castings from these materials. He controls the basic processes o powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surface treatment procedures for metal materials, soldering procedures and techniques. He can apply th acquired knowledge in the real practice of a designer.         Class syllabus:       1         1. Metal materials — mechanical properties, ductility, hardness, strength, flexibility, chemica resistance, environmental characteristics.         2. Steels in the automotive industry – body steels, refining steels, corrosion properties recyclabi	Type of activities: Practical / Lecture         Number of hours:         per week: 1 / 1 per level/semester: 12 / 12         Form of the course: present         Number of credits: 2         Recommended semester: 3.         Educational level: 1.         Prerequisites:         Ourse requirements:         During the semester there are two written examinations of 40 points each, to obtain an A grade you must obtain at least 75 points, to obtain a B grade at least 50 points. Gr a C grade at least 65 points for a D grade at least 60 points and for an E grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.         Learning outcomes:         The student knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method: of preparation of melts of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know and understands the metallurgical operations of refining, degassing, inoculation and modification and the process of manufacturing castings from these materials. He controls the basic processes o powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surface treatment procedures for metal materials, soldering procedures and techniques. He can apply th acquired knowledge in the real practice of a designer.         Class syllabus:       1.         1.       Metal materials – mechanical properties, ductility, hardness, strength, flexibility, chemica resistance, environmental characteristics.		
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<ul> <li>Prerequisites:</li> <li>Course requirements:</li> <li>During the semester there are two written examinations of 40 points each, to obtain an A grade you must obtain at least 75 points, to obtain a B grade at least 70 points, for a C grade at least 65 points for a D grade at least 60 points and for an E grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.</li> <li>Learning outcomes:</li> <li>The student knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method: of preparation of metal of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know and understands the metallurgical operations of refining, degassing, inoculation and modification and the process of manufacturing castings from these materials. He controls the basic processes o powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surface treatment procedures for metal materials, soldering procedures and techniques. He can apply the acquired knowledge in the real practice of a designer.</li> <li>Class syllabus: <ol> <li>Metal materials – mechanical properties, ductility, hardness, strength, flexibility, chemica resistance, environmental characteristics.</li> <li>Steels in the automotive industry – body steels, refining steels, automatic steels, galvanized and chromated steels.</li> <li>Cast irons in the automotive industry – graphite cast irons - with lamellar, worm and spherica graphite, tempered cast iron, noise reduction.</li> <li>Special types of cast iron - carbide, anti-corrosion, wear-resistant and heat-resistant cast iron ADI cast iron.</li> <li>Aluminum alloys – production and recycling of Al alloys, extruded profiles, sheets, hea treatment of Al alloys.</li> </ol> </li> </ul>	<ul> <li>Prerequisites:</li> <li>Course requirements:</li> <li>During the semester there are two written examinations of 40 points each, to obtain an A grade you must obtain at least 75 points, to obtain a B grade at least 70 points, for a C grade at least 65 points for a D grade at least 60 points and for an E grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.</li> <li>Learning outcomes:</li> <li>The student knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method: of preparation of metals of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know and understands the metallurgical operations of refining, degassing, inoculation and modification and the process of manufacturing castings from these materials. He controls the basic processes o powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surface treatment procedures for metal materials, soldering procedures and techniques. He can apply the acquired knowledge in the real practice of a designer.</li> <li>Class syllabus: <ol> <li>Metal materials – mechanical properties, ductility, hardness, strength, flexibility, chemica resistance, environmental characteristics.</li> <li>Steels in the automotive industry – body steels, refining steels, automatic steels, galvanized and chromated steels.</li> <li>Cast irons in the automotive industry – graphite cast irons - with lamellar, worm and spherica graphite, tempered cast irons, noise reduction.</li> <li>Special types of cast iron - carbide, anti-corrosion, wear-resistant and heat-resistant cast iron ADI cast iron.</li> <li>Aluminum alloys – production and recycling of Al alloys, extruded profiles, sheets, hea treatment of Al alloys.</li> </ol> </li> </ul>	Recommended semester: 3.	
<ul> <li>Course requirements:</li> <li>During the semester there are two written examinations of 40 points each, to obtain an A grade you must obtain at least 75 points, to obtain a B grade at least 70 points, for a C grade at least 65 points for a D grade at least 60 points and for an E grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.</li> <li>Learning outcomes:</li> <li>The student knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method of preparation of metls of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know: and understands the metallurgical operations of refining, degassing, inoculation and modification and the process of manufacturing castings from these materials. He controls the basic processes o powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surface treatment procedures for metal materials, soldering procedures and techniques. He can apply the acquired knowledge in the real practice of a designer.</li> <li>Class syllabus: <ol> <li>Metal materials – mechanical properties, ductility, hardness, strength, flexibility, chemica resistance, environmental characteristics.</li> <li>Steels in the automotive industry – body steels, refining steels, automatic steels, galvanized and chromated steels.</li> <li>Cast irons in the automotive industry – graphite cast irons - with lamellar, worm and spherica graphite, tempered cast iron, noise reduction.</li> <li>Special types of cast iron - carbide, anti-corrosion, wear-resistant and heat-resistant cast iron ADI cast iron.</li> <li>Aluminum alloys – production and recycling of Al alloys, extruded profiles, sheets, hea treatment of Al alloys.</li> </ol> </li> </ul>	<ul> <li>Course requirements: During the semester there are two written examinations of 40 points each, to obtain an A grade you must obtain at least 75 points, to obtain a B grade at least 70 points, for a C grade at least 65 points for a D grade at least 60 points and for an E grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.</li> <li>Learning outcomes: The student knows the criteria for the selection of metal materials for various artistic and industria applications, including the automotive industry. He has knowledge of technologies and method of preparation of metls of steel, cast iron, alloys based on Al, Cu, Mg, Zn, Sn and Pb, Ti. Know: and understands the metallurgical operations of refining, degassing, inoculation and modification and the process of manufacturing castings from these materials. He controls the basic processes o powder metallurgy and additive technologies - 3D printing. He is able to apply finishing and surface treatment procedures for metal materials, soldering procedures and techniques. He can apply the acquired knowledge in the real practice of a designer.</li> <li>Class syllabus: <ol> <li>Metal materials – mechanical properties, ductility, hardness, strength, flexibility, chemica resistance, environmental characteristics.</li> <li>Steels in the automotive industry – body steels, refining steels, automatic steels, galvanized and chromated steels.</li> <li>Cast irons in the automotive industry – graphite cast irons - with lamellar, worm and spherica graphite, tempered cast iron , noise reduction.</li> <li>Special types of cast iron - carbide, anti-corrosion, wear-resistant and heat-resistant cast iron ADI cast iron.</li> <li>Aluminum alloys – production and recycling of Al alloys, extruded profiles, sheets, hea treatment of Al alloys.</li> </ol> </li> </ul>	Educational level: I.	
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		<ol> <li>Metal materials – mechan resistance, environmental char</li> <li>Steels - production, types, recyclability.</li> <li>Steels in the automotive ind chromated steels.</li> <li>Cast irons in the automotive graphite, tempered cast irons, n</li> <li>Special types of cast iron - ADI cast iron.</li> <li>Aluminum alloys – produ treatment of Al alloys.</li> <li>Aluminum alloy bodies - A</li> </ol>	acteristics. anti-corrosion steels, self-patinating steels, corrosion properties ustry – body steels, refining steels, automatic steels, galvanized and e industry - graphite cast irons - with lamellar, worm and spherica noise reduction. carbide, anti-corrosion, wear-resistant and heat-resistant cast iron ction and recycling of Al alloys, extruded profiles, sheets, hea

8. Powder metallurgy - compaction methods, isostatic pressing, additive technologies, 3D printing in design - stereolithography, FDM, LOM, SLM, etc.

9. Cu alloys - bronzes, brasses, white brasses in the food industry and jewelry, Al bronze, phosphor bronze, patination.

10. Sn and Zn alloys - SnSb, SnPb, Wood's metal, ZnMgAl alloys. Technique of casting Sn alloys.

11. Precious metals – Ag, Au, Pd, Pt and their alloys, white gold – Au with addition of Cu, Zn, Pd. Casting technique of Ag and Au alloys. Gold and metric carat.

12. Titanium and its alloys - medical use of titanium and its alloys with Al, V, Mo and Ni, TiNi, memory materials.

## **Recommended literature:**

Murgaš, M. et al.: Teória zlievarenstva. Bratislava: STU v Bratislave, 2002. 291 s. ISBN 80 227 1684 7

Murgaš, M.: Renovačné technológie. Bratislava: STU v Bratislave, 1996, 80 s.

Murgaš, M. et al.: Technológia zlievarenstva. Bratislava: STU v Bratislave, 2001, 186 s. ISBN 80#227#1480#1.

### Languages necessary to complete the course: Slovak, English

# Notes

10105.						
Past grade dist Total number o	t <b>ribution</b> If evaluated stude	nts: 172				
А	В	С	D	Е	FX	
85,47	13,37	1,16	0,0	0,0	0,0	
Lecturers: Ing.	Lecturers: Ing. Tomáš Urík, PhD.					
Last change: 08.12.2022						
Approved by:	doc. Mgr. art. Syl	via Jokelová				

Academic year: 2022/2023				
University: Academy of Fine Arts and Design Bratislava				
Faculty:				
Course ID: KD/Tech.b4/09	Course title: Technologies II.			
Educational activities: Type of activities: Practical / Number of hours: per week: 1 / 1 per level/se Form of the course: present				
Number of credits: 2				
Recommended semester: 4.				
Educational level: I.				
Prerequisites:				
points, for a D grade at least 6 granted to a student who receiv Learning outcomes: The student has knowledge of methods of thermal separation and operations used in forging of foundry technologies, in pa metals, such as pressure casting	ints, to obtain a B grade at least 70 points, for a C grade at least 65 50 points and for an E grade at least 55 points . Credits will not be ves less than 12 points from any written examination. individual welding technologies - flame, arc, soldering and modern of materials. Has knowledge and understanding of the basic works g, including art forging. He has theoretical and practical knowledge articular various methods of casting steel, cast iron and non-ferrous g, and surface treatments of castings. He masters the procedures and y, jewelry making. He can analyze the possibilities of recycling used			
Class syllabus: 1. Methods of fusion welding - materials, welding of different 2. Methods of arc welding - w electrode polarity, welding in s 3. Flame welding - safety regu workplace equipment, welding 4. Cutting - with oxygen-acet cutting. 5. Foundry - basic terms, methoundry molds. 6. Artistic foundry - non-ferror plaster molds. 7. Pressure casting - Al and Zr	lations, oxy-acetylene flame, additional materials, types of burners,			
i i i i i i i i i i i i i i i i i i i				

9. Artistic blacksmithing - workshop equipment, tools, procedures, heat treatment of steels, surface treatments, surface blackening.

10. Soldering - soldering and techniques, soldering of parts made of steel, titanium alloys and copper, soldering of Al alloys.

11. Jewelery - production techniques, chiselling, surface treatment, production using the lost wax method.

12. Electrolytic-plasma treatment of metal surfaces - principle of operation, working solutions, mirror shine, heat treatment.

## **Recommended literature:**

Murgaš, M.: Renovačné technológie. STU Bratislava, 1996, 80 s.

Murgaš, M. et al.: Technológia zlievarenstva. Bratislava: STU v Bratislave, 2002. 186 s.

Marônek, M. Multimediálny sprievodca technológiou zvárania. Trnava: AlumniPress, 2008. 328 s. ISBN 978-80-8096-066-7.

Bača, J. et al. Technológia tvárnenia. Bratislava : STU v Bratislave, 2010. 245 s. ISBN 978-80-227-3242-0.

### **Languages necessary to complete the course:** Slovak, English

Notes:

1102051							
Past grade dist	<b>ribution</b> f evaluated stude	nts <sup>.</sup> 171					
A	B	C	D	Е	FX		
77,78	77,78 16,37 5,85 0,0 0,0 0,0						
Lecturers: Ing.	Tomáš Urík, PhI	).					
Last change: 0	8.12.2022						
Approved by:	doc. Mgr. art. Syl	via Jokelová					

<ul> <li>you need to get at least 75 points, to get a B grade at least 70 points, to get a C grade at least 65 points, to get a D grade at least 60 points and to get an E grade at least 55 points . Credits will not be granted to a student who receives less than 12 points from any written examination.</li> <li>Learning outcomes:</li> <li>The student has knowledge about the production and properties of basic types of plastics, composite materials, distribution and components of composite materials, their importance and influence on mechanical and user properties. He understands the method of production of various types of composite materials, the production of carbon, metal, plastic, aramid, ceramic and glass fibers, as well as modern procedures and methods of their infiltration with a matrix component. He has knowledge of the production and use of prepregs. He is able to assess and use adequate methods and materials (sealants, adhesives and paints) for joining and modifying the surfaces of polymer and composite materials with an emphasis on the field of design.</li> <li>Class syllabus: <ol> <li>Plastics - basic types, production and processing, properties, cross-linking, linear and spatial bonds, polymerization.</li> <li>Thermoplastics – polyolefins, polyesters, polyurethanes, nylon, polyacrylic, production methods and processing methods for specific types of products.</li> <li>Thermosets - reactoplasts - heat-cured resins and filling single and multi-component fillers of natural or synthetic origin.</li> <li>Casting resins - two-component, hardener, catalyst, polymerization rate regulator, filler component.</li> <li>Foam materials - types, foam, building materials, insulation, PUR, two-component foams, hard foams, semi-finished products intended for machining.</li> <li>Composite materials - matrix, reinforcing component and liquid component - bubbles, vacuum, types of matrices and reinforcing components, fibers, knits, particles.</li> </ol></li></ul>	Faculty:       Course title:         Course ID:       Course title:         KD/Tech.b5/09       Technologies III.         Educational activities:       Type of activities: Practical / Lecture         Number of hours:       per week: 1 / 1 per level/semester: 12 / 12         Form of the course: present       Form of the course: present         Number of credits: 2       Recommended semester: 5.         Educational level: I.       Prerequisites: KD/Tech.b3/09 - Technologies I. and KD/Tech.b4/09 - Technologies II.         Course requirements:       During the semester, there will be four written examinations of 20 points each, to get an A grade you need to get at least 75 points, to get a B grade at least 70 points, to get a C grade at least 55 points . Credits will not be granted to a student who receives less than 12 points from any written examination.         Learning outcomes:       The student has knowledge about the production and properties of basic types of plastics, composite materials, distribution and components of composite materials, distribution and components of carbon, metal, plastic, aramid, ceramic and glass fibers, as well as modern procedures and methods of their infiltration with a matrix component. He has knowledge of the production and use of prepregs. He is able to assess and use adequate methods and materials (sealants, adhesives and paints) for joining and modifying the surfaces of polymer and composite materials with an emphasis on the field of design.         Class spllabus:       1       Plastics - basic types, production and processing, properties, cross-linking, linear and spatial bonds, pol	Academic year: 2022/2023	
Course ID: KD/Tech.b5/09         Course title: Technologies III.           Educational activities: Type of activities: Practical / Lecture Number of hours: per week: 1 / 1 per level/semester: 12 / 12 Form of the course: present           Number of credits: 2           Recommended semester: 5.           Educational level: 1.           Prerequisites: KD/Tech.b3/09 - Technologies I. and KD/Tech.b4/09 - Technologies II.           Course requirements:           During the semester, there will be four written examinations of 20 points each, to get an A grade you need to get at least 75 points, to get a B grade at least 70 points, cot get a C grade at least 65 points, to get a D grade at least 60 points and to get an E grade at least 55 points . Credits will not be granted to a student who receives less than 12 points from any written examination.           Learning outcomes:           The student has knowledge about the production and properties of basic types of plastics, composite materials, distribution and components of composite materials, their importance and influence on mechanical and user properties. He understands the method of production of various types of composite materials, the production and use of prepregs. He is able to assess and use adequate methods and materials (sealants, adhesives and paints) for joining and modifying the surfaces of polymer and composite materials, with an emphasis on the field of design.           Class syllabus:         1. Plastics - basic types, production and processing, properties, cross-linking, linear and spatial bonds, polymerization.           2. Thermosets - reactoplasts - heat-cured resins and filling single and multi-component fillers of natura	Course ID: KD/Tech.b5/09         Course title: Technologies III.           Educational activities: Type of activities: Practical / Lecture Number of hours: per week: 1 / 1 per level/semester: 12 / 12 Form of the course: present           Number of credits: 2           Recommended semester: 5.           Educational level: I.           Prerequisites: KD/Tech.b3/09 - Technologies I. and KD/Tech.b4/09 - Technologies II.           Course requirements: During the semester, there will be four written examinations of 20 points each, to get an A grade you need to get at least 75 points, to get a B grade at least 70 points, to get a C grade at least 65 points, to get a D grade at least 60 points and to get an E grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.           Learning outcomes: The student has knowledge about the production and properties of basic types of plastics, composite materials, distribution and components of composite materials, their importance and influence on mechanical and user properties. He understands the method of production of various types of composite materials, desirband, adhesives and paints) for joining and modifying the surfaces of polymer and composite materials with an emphasis on the field of design.           Class syllabus: 1. Plastics - basic types, production and processing, properties, cross-linking, linear and spatial bonds, polymerization.           2. Thermoplastics - polyolefins, polyesters, polyurethanes, nylon, polyacrylic, production methods and processing methods for specific types of products.           3. Thermosets - reactoplasts - heat-cured resins and filling single and multi-component fillers of natu	University: Academy of Fine	Arts and Design Bratislava
KD/Tech.b5/09       Technologies III.         Educational activities:       Type of activities: Practical / Lecture         Number of hours:       per week: 1 / 1 per level/semester: 12 / 12         Form of the course: present       Image: Course in the course: present         Number of credits: 2       Recommended semester: 5.         Educational level: I.       Prerequisites: KD/Tech.b3/09 - Technologies I. and KD/Tech.b4/09 - Technologies II.         Course requirements:       During the semester, there will be four written examinations of 20 points each, to get an A grade you need to get at least 75 points, to get a B grade at least 70 points, to get a C grade at least 65 points, to get a D grade at least 60 points and to get an E grade at least 55 points. Credits will not be granted to a student who receives less than 12 points from any written examination.         Learning outcomes:       The student has knowledge about the production and properties of basic types of plastics, composite materials, distribution and components of composite materials, their importance and influence on mechanical and user properties. He understands the method of production of various types of composite materials, distribution and use of prepregs. He is able to assess and use adequate methods and materials (sealants, adhesives and paints) for joining and modifying the surfaces of polymer and component and processing, properties, cross-linking, linear and spatial bonds, polymerization.         2. Plastics - basic types, production and processing, properties, cross-linking, linear and spatial bonds, polymerization.         2. Thermosotis - reactoplasts - heat-cured resins and filling single and mul	KD/Tech.b5/09       Technologies III.         Educational activities:       Type of activities: Practical / Lecture         Number of hours:       per week: 1 / 1 pe level/semester: 12 / 12         Form of the course: present       Image: Course in the course: present         Number of credits: 2       Recommended semester: 5.         Educational level: 1.       Prerequisites: KD/Tech.b3/09 - Technologies I. and KD/Tech.b4/09 - Technologies II.         Course requirements:       During the semester, there will be four written examinations of 20 points each, to get an A grade you need to get at least 75 points, to get a B grade at least 70 points, to get a C grade at least 65 points, to get a D grade at least 60 points and to get an E grade at least 50 points. Credits will not be granted to a student who receives less than 12 points from any written examination.         Learning outcomes:       The student has knowledge about the production and properties of basic types of plasties, composite materials, distribution and components of composite materials, their importance and influence on mechanical and user properties. He understands the method of production of various types of composite materials, the production of carbon, metal, plastic, aramid, ceramic and glass fibers, as well as modern procedures and methods of their infiltration with a matrix component. He has knowledge of the production and use of prepregs. He is able to assess and use adequate methods and materials (scalants, adhesives and paints) for joining and modifying the surfaces of polymer and component methods and moties – polyolefins, polyesters, polyurethanes, nylon, polyacrylic, production methods and processing methods for specific types of products. <th>Faculty:</th> <th></th>	Faculty:	
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8. Aramid fibers - Kevlar, Twaron, Zylon, M5, high molecular polyethylene, use in the clothing industry and for military purposes.

9. Prepregs – fabric impregnated with pentamer resin, methods of producing prepregs and their storage, processing into the final product.

10. Adhesives and sealants – adhesive joint with the substrate, abrasive sealants, penetrating coatings, primers, anaerobic sealants, wood glues.

Organosilicates - Lucoprene - use and properties, molds for casting tin alloys, non-stick surface.
 Paints and varnishes - division according to the carrier liquid, pigments and base material, glaze, two-component paints, metallization.

### **Recommended literature:**

Chawla, K.K.: Composite Materials: Science and Engineering. Springer-Verlag New York, 2012, ISBN 978-0-387-74364-6

Shelby, J. E.: Introduction to Glass Science and Technology. Royal Society of Chemistry, 2005, ISBN 978-0-85404-639-3

Bridgewater, A. & G.: Pracujeme s drevom. Reader's Digest Výber Slovensko, 2010. ISBN 978 80 8097 0840

### **Languages necessary to complete the course:** Slovak, English

### Notes:

## Past grade distribution

Total number of evaluated students: 170

А	B C D E FX					
80,0	18,24	1,76	0,0	0,0	0,0	
Lecturers: Ing. Tomáš Urík, PhD.						
Last change: 08.12.2022						
Approved by:	doc. Mgr. art. Syl	via Jokelová				

Academic year: 2022/2023	
University: Academy of Fine	Arts and Design Bratislava
Faculty:	
Course ID: KD/Tech.b6/09	Course title: Technologies IV.
Educational activities: Type of activities: Practical Number of hours: per week: 1 / 1 per level/s Form of the course: present	emester: 12 / 12
Number of credits: 2	
<b>Recommended semester:</b> 6.	
Educational level: I.	
Prerequisites:	
you need to get at least 75 pc points, to get a D grade at lea be granted to a student who re	ill be four written examinations of 20 points each, to get an A grade bints, to get a B grade at least 70 points, to get a C grade at least 65 st 60 points and to get an E grade at least 55 points . Credits will no eccives less than 12 points from any written examination
glass, wood and their applicat functional and aesthetic layers and wood. He understands the knowledge of mortars in the f	of specific materials such as plaster, concrete, ceramic materials tion both indoors and outdoors. He understands the issues of creating s on the surfaces of non-metallic materials such as concrete, ceramics e issue of using metal and carbon fibers in modern designs. Can apply field of artistic foundry and jewelry making using a gypsum foundry bles of special wood treatment procedures for interior and exterior use
<ul> <li>solidification of plaster, pating</li> <li>2. Gypsum foundry mold – 1</li> <li>CaSO4 anhydride, mold breat</li> <li>3. Concrete – hydraulically so stoneware.</li> <li>4. Ceramic materials – terraco materials.</li> <li>5. Surface treatment of concreenamels, pigments, resins, sili</li> <li>6. Refractory materials – carbo glass, refractory concrete and</li> <li>7. Glass and glass fibers - methods</li> </ul>	blidifying mortars, cements, refractory concrete, fillers, use of fireclay otta, porcelain, drying and firing, types of kilns, enamels, glazing, raw rete and terracotta for the exterior and interior - penetrating coatings icates, paints and patinas. orundum, fireclay, corundum, silica, molochite, matrix based on wate

8. Special types of glass – optical, tempered, colored glass, crystal – glass with PbO content, boron glass, special types of glass, organic glasses.

9. Wood – properties and treatments for the interior, processed wood, euro prism, impregnation and surface treatments.

10. Special wood treatments, wood bending, bending wood, wood treatments for exterior and interior use, preservation.

11. Carbon fibers - carbon and graphite fibers, continuous production of C-fibers, surface treatment, nickel plating, whiskers - production and use.

12. Metal fibers - tire reinforcement of special composites, anti-corrosion steel, matrix - Al, plastic, ceramic, metal.

### **Recommended literature:**

Runfola, M.: Patina: 300+ Coloration Effects for Jewelers & Metalsmiths. Interweave, 2014, 256 s., ISBN 978-1620331392

MurgaŠ, M. et al. Technológia zlievarenstva. Bratislava : STU v Bratislave, 2001. 186 s. ISBN 80-227-1480-1.

Maňková, I. Progresívne technológie. Košice : Vienala, 2000. 275 s. ISBN 80-7099-430-4. Bissonnette, B. et al.: Concrete Surface Engineering. CRC Press, 2017, ISBN 9781138748545 Patřičný, M. Velká kniha o dřevě. Nakladatelství Universum, 2019, 272 s. ISBN 9788076178298

# Languages necessary to complete the course:

Slovak, English

### Notes:

## Past grade distribution

Total number of evaluated students: 170

А	В	С	D	Е	FX
80,0	13,53	6,47	0,0	0,0	0,0

Lecturers: Ing. Tomáš Urík, PhD.

Last change: 08.12.2022

Academic year: 2022/2023						
University: Academy of Fine A	University: Academy of Fine Arts and Design Bratislava					
Faculty:						
Course ID: KD/Tlsm.b1/11	Course title: Technologies of Model Construction I.					
Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/semes Form of the course: present	s <b>ter:</b> 24					
Number of credits: 2						
<b>Recommended semester:</b> 1.						
Educational level: I.						
Prerequisites:						
you need to get at least 22 poin points, to get a D grade at least granted to a student who achiev the semester. The final evaluat semester's work, actually the no	e will be a written examination with 25 questions, to get an A grade hts, to get a B grade at least 19 points, to get a C grade at least 16 13 points and to get an E grade at least 10 points. Credits will not be ves less than 7 points, or who fails to attend classes 5 times during ion will also affect the technical and technological mastery of the bets from the subject.					
Learning outcomes: Knowledge of modeling in cl composite product and its surfa	ay, subsequent casting of the mold in plaster, lamination of the ice treatment.					
<ul> <li>demonstration of a concrete tec the procedure, possibilities, exp</li> <li>modeling in clay,</li> <li>casting molds in plaster,</li> <li>lamination of the composite p</li> <li>and its surface treatment</li> <li>comparison of this specifi implementation</li> </ul>	ne teaching is based on a theoretical explanation and a practical hnology or procedure with an explanation of the appropriateness of perience and material or financial demands. roduct, fic procedure with other appropriate procedures for project					
<b>Recommended literature:</b> Internet by topic, personal know	wledge and experience of the teacher.					
Languages necessary to comp Slovak	lete the course:					
Notes:						

Past grade dist Total number of	ribution f evaluated stude	nts: 218			
А	В	С	D	Е	FX
79,82	16,97	1,38	0,46	0,46	0,92
Lecturers: Mgr	. art. Peter Zelma	n	•	·	
Last change: 08	8.12.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Course ID: KD/TIsm.b2/11       Course title: Technologies of Model Construction II.         Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/semester: 24 Form of the course: present       Form of the course: present         Number of credits: 2       Recommended semester: 2.         Educational level: I.       Prerequisites: KD/TIsm.b1/11 - Technologies of Model Construction I.         Course requirements: At the end of the semester, there will be a written examination with 25 questions, to get an A gradyou need to get at least 22 points, to get a B grade at least 19 points, to get a C grade at least 10 points. Credits will not be granted to a student who achieves less than 7 points, or who fails to attend classes 5 times during the semester. The final evaluation will also affect the technical and technological mastery of th semester's work, actually the notes from the subject.         Learning outcomes: Real mastery of modeling in clay, subsequent casting of the mold in plaster, lamination of the composite product and its surface treatment,         Class syllabus: The structure and course of the teaching is based on a theoretical explanation and a practica demonstration of a concrete technology or procedure with an explanation of the appropriatenes of the procedure, possibilities, experience and material or financial demands directly connected to the creation of individual students' models. The resulting models are part of the end-of-year term papers.         Recommended literature: Intermet by topic, personal knowledge and experience of the teacher,       Languages necessary to complete the course: Slovak	Academic year: 2022	2/2023					
Course ID: KD/TIsm.b2/11       Course title: Technologies of Model Construction II.         Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/semester: 24       Form of the course: present         Number of credits: 2       Recommended semester: 2.         Educational level: I.       Prerequisites: KD/TIsm.b1/11 - Technologies of Model Construction I.         Course equirements: At the end of the semester, there will be a written examination with 25 questions, to get an A grad you need to get at least 12 points, to get a B grade at least 19 points. Credits will not b granted to a student who achieves less than 7 points, or who fails to attend classes 5 times during the semester. The final evaluation will also affect the technical and technological mastery of the semester's work, actually the notes from the subject.         Learning outcomes: Real mastery of modeling in clay, subsequent casting of the mold in plaster, lamination of th composite product and its surface treatment,         Class syllabus: The structure and course of the teaching is based on a theoretical explanation and a practica demonstration of a concrete technology or procedure with an explanation of the appropriatenes of the procedure, possibilities, experience and material or financial demands directly connected to the creation of individual students' models. The resulting models are part of the end-of-year term papers.         Recommended literature: Internet by topic, personal knowledge and experience of the teacher, Languages necessary to complete the course: Slovak         Notes:       Past grade distribution Total number of evaluated students: 202       D       E       FX	University: Academy	y of Fine Arts	s and Design B	ratislava			
KD/TIsm.b2/11       Technologies of Model Construction II.         Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/semester: 24         Form of the course: present         Number of credits: 2         Recommended semester: 2.         Educational level: I.         Prerequisites: KD/TIsm.b1/11 - Technologies of Model Construction I.         Course requirements:         At the end of the semester, there will be a written examination with 25 questions, to get an A grada you need to get at least 12 points and to get an E grade at least 10 points, to get a C grade at least 10 points, to get a C grade at least 10 points, to get a C grade at least 10 points, to get a C grade at least 10 points, to get a C grade at least 10 points, to get a C grade at least 10 points, to get a C grade at least 10 points, to get a C grade at least 10 points, or who fails to attend classes 5 times during the semester. The final evaluation will also affect the technical and technological mastery of the semester's work, actually the notes from the subject.         Learning outcomes:       Real mastery of modeling in clay, subsequent casting of the mold in plaster, lamination of th composite product and its surface treatment,         Class syllabus:       The resulting models are part of the end-of-year term papers.         Recommended literature:       Internet by topic, personal knowledge and experience of the teacher, Languages necessary to complete the course: Slovak         Notes:       Past grade distribution         Total number of evaluated students: 202       D       <	Faculty:						
Type of activities: Practical Number of hours: per week: 2 per level/semester: 24 Form of the course: present         Number of credits: 2         Recommended semester: 2.         Educational level: I.         Prerequisites: KD/TIsm.b1/11 - Technologies of Model Construction I.         Course requirements:         At the end of the semester, there will be a written examination with 25 questions, to get a A grad you need to get at least 22 points, to get a B grade at least 19 points, to get a C grade at least 10 points, to get a D grade at least 13 points and to get an E grade at least 10 points. Credits will not b granted to a student who achieves less than 7 points, or who fails to attend classes 5 times during the semester: The final evaluation will also affect the technical and technological mastery of th semester's work, actually the notes from the subject.         Learning outcomes:         Real mastery of modeling in clay, subsequent casting of the mold in plaster, lamination of th composite product and its surface treatment,         Class syllabus:         The structure and course of the teaching is based on a theoretical explanation and a practica demonstration of a concrete technology or procedure with an explanation of the appropriatenes of the procedure, possibilities, experience and material or financial demands directly connected to the creation of individual students' models. The resulting models are part of the end-of-year term papers.         Recommended literature: Internet by topic, personal knowledge and experience of the teacher,         Languages necessary to complete the course: Slovak         Notes:	<b>Course ID:</b> KD/Tlsm.b2/11			Model Construc	ction II.		
Recommended semester: 2.         Educational level: I.         Prerequisites: KD/TIsm.b1/11 - Technologies of Model Construction I.         Course requirements:         At the end of the semester, there will be a written examination with 25 questions, to get an A grady you need to get at least 12 points, to get a B grade at least 19 points, to get a C grade at least 10 points, to get a D grade at least 13 points and to get an E grade at least 10 points. Credits will not be granted to a student who achieves less than 7 points, or who fails to attend classes 5 times during the semester. The final evaluation will also affect the technical and technological mastery of the semester's work, actually the notes from the subject.         Learning outcomes:         Real mastery of modeling in clay, subsequent casting of the mold in plaster, lamination of the composite product and its surface treatment,         Class syllabus:         The structure and course of the teaching is based on a theoretical explanation and a practica demonstration of a concrete technology or procedure with an explanation of the appropriatenes of the procedure, possibilities, experience and material or financial demands directly connected to the creation of individual students' models. The resulting models are part of the end-of-year term papers.         Recommended literature:         Internet by topic, personal knowledge and experience of the teacher,         Languages necessary to complete the course:         Slovak       Notes: <td colspa<="" td=""><td>Type of activities: P Number of hours: per week: 2 per le</td><th>Practical evel/semester</th><th>r: 24</th><th></th><th></th><td></td></td>	<td>Type of activities: P Number of hours: per week: 2 per le</td> <th>Practical evel/semester</th> <th>r: 24</th> <th></th> <th></th> <td></td>	Type of activities: P Number of hours: per week: 2 per le	Practical evel/semester	r: 24			
Educational level: I.         Prerequisites: KD/TIsm.b1/11 - Technologies of Model Construction I.         Course requirements:         At the end of the semester, there will be a written examination with 25 questions, to get an A grady you need to get at least 22 points, to get a B grade at least 19 points, to get a C grade at least 10 points, to get a D grade at least 13 points and to get an E grade at least 10 points, to get a C grade at least 13 points and to get an E grade at least 10 points. Credits will not be granted to a student who achieves less than 7 points, or who fails to attend classes 5 times during the semester. The final evaluation will also affect the technical and technological mastery of the semester's work, actually the notes from the subject.         Learning outcomes:         Real mastery of modeling in clay, subsequent casting of the mold in plaster, lamination of the composite product and its surface treatment,         Class syllabus:         The structure and course of the teaching is based on a theoretical explanation and a practica demonstration of a concrete technology or procedure with an explanation of the appropriatenes of the procedure, possibilities, experience and material or financial demands directly connected to the creation of individual students' models. The resulting models are part of the end-of-year term papers.         Recommended literature:         Internet by topic, personal knowledge and experience of the teacher,       Image:	Number of credits: 2	2					
Prerequisites: KD/Tlsm.b1/11 - Technologies of Model Construction I.         Course requirements:         At the end of the semester, there will be a written examination with 25 questions, to get an A grade you need to get at least 22 points, to get a B grade at least 19 points, to get a C grade at least 10 points, to get a D grade at least 13 points and to get an E grade at least 10 points. Credits will not be granted to a student who achieves less than 7 points, or who fails to attend classes 5 times during the semester. The final evaluation will also affect the technical and technological mastery of the semester's work, actually the notes from the subject.         Learning outcomes:         Real mastery of modeling in clay, subsequent casting of the mold in plaster, lamination of the composite product and its surface treatment,         Class syllabus:         The structure and course of the teaching is based on a theoretical explanation and a practica demonstration of a concrete technology or procedure with an explanation of the appropriatenes of the procedure, possibilities, experience and material or financial demands directly connected to the creation of individual students' models. The resulting models are part of the end-of-year term papers.         Recommended literature:         Internet by topic, personal knowledge and experience of the teacher,         Languages necessary to complete the course:         Slovak         Notes:         Past grade distribution         Total nu	Recommended seme	ster: 2.					
Course requirements:         At the end of the semester, there will be a written examination with 25 questions, to get an A gradyou need to get at least 22 points, to get a B grade at least 19 points, to get a C grade at least 10 points, to get a D grade at least 13 points and to get an E grade at least 10 points. Credits will not be granted to a student who achieves less than 7 points, or who fails to attend classes 5 times during the semester. The final evaluation will also affect the technical and technological mastery of the semester's work, actually the notes from the subject.         Learning outcomes:       Real mastery of modeling in clay, subsequent casting of the mold in plaster, lamination of the composite product and its surface treatment,         Class syllabus:       The structure and course of the teaching is based on a theoretical explanation and a practica demonstration of a concrete technology or procedure with an explanation of the appropriatenes of the procedure, possibilities, experience and material or financial demands directly connected to the creation of individual students' models. The resulting models are part of the end-of-year term papers.         Recommended literature:       Internet by topic, personal knowledge and experience of the teacher,         Languages necessary to complete the course:       Slovak         Notes:       A       B       C       D       E       FX	Educational level: I.						
At the end of the semester, there will be a written examination with 25 questions, to get an A grady you need to get at least 22 points, to get a B grade at least 19 points, to get a C grade at least 10 points, to get a D grade at least 13 points and to get an E grade at least 10 points. Credits will not be granted to a student who achieves less than 7 points, or who fails to attend classes 5 times during the semester. The final evaluation will also affect the technical and technological mastery of the semester's work, actually the notes from the subject. Learning outcomes: Real mastery of modeling in clay, subsequent casting of the mold in plaster, lamination of the composite product and its surface treatment, Class syllabus: The structure and course of the teaching is based on a theoretical explanation and a practica demonstration of a concrete technology or procedure with an explanation of the appropriateness of the procedure, possibilities, experience and material or financial demands directly connected to the creation of individual students' models. The resulting models are part of the end-of-year term papers. Recommended literature: Internet by topic, personal knowledge and experience of the teacher, Languages necessary to complete the course: Slovak Notes: Past grade distribution Total number of evaluated students: 202 A B C D E FX	Prerequisites: KD/Tl	lsm.b1/11 - T	echnologies of	Model Constru	ction I.		
Class syllabus:         The structure and course of the teaching is based on a theoretical explanation and a practical demonstration of a concrete technology or procedure with an explanation of the appropriateness of the procedure, possibilities, experience and material or financial demands directly connected to the creation of individual students' models. The resulting models are part of the end-of-year term papers.         Recommended literature:       Internet by topic, personal knowledge and experience of the teacher,         Languages necessary to complete the course:       Slovak         Notes:       Past grade distribution         Total number of evaluated students: 202       D       E       FX	granted to a student w the semester. The fin semester's work, actu Learning outcomes: Real mastery of mod	who achieves nal evaluation nally the note deling in clay	s less than 7 po n will also affects s from the subj	ints, or who fail ct the technical ect.	ls to attend classes and technologica	s 5 times during l mastery of the	
Internet by topic, personal knowledge and experience of the teacher,          Languages necessary to complete the course:         Slovak         Notes:         Past grade distribution         Total number of evaluated students: 202         A       B       C       D       E       FX	<b>Class syllabus:</b> The structure and co demonstration of a co of the procedure, pos the creation of indivi	ourse of the concrete techn ssibilities, exp	teaching is bas nology or proce perience and ma	edure with an eaterial or financ	xplanation of the ial demands direc	appropriateness tly connected to	
Slovak       Notes:       Past grade distribution       Total number of evaluated students: 202       A     B     C     D     E     FX			edge and experi	ience of the teac	her,		
Past grade distribution         Total number of evaluated students: 202         A       B       C       D       E       FX		y to complet	e the course:				
Total number of evaluated students: 202ABCDEFX	Notes:						
	0		ts: 202				
94,06 3,96 0,99 0,5 0,0 0,5	, I						
	A	В	С	D	E	FX	

Last change: 08.12.2022

	: 2022/2023				
University: Aca	ademy of Fine A	rts and Design Bi	ratislava		
Faculty:					
<b>Course ID:</b> KD/Tlsm.b3/11		<b>Course title:</b> Technologies of Model Construction III.			
Educational ac Type of activity Number of ho per week: 2 Form of the co	ties: Practical ours: per level/semes	<b>ter:</b> 24			
Number of cre	dits: 2				
Recommended	semester: 3.				
Educational lev	vel: I.				
-	KD/Tlsm.b1/11	- Technologies of ction II.	Model Construct	tion I. and KD/T	`lsm.b2/11 -
you need to get points, to get a		e will be a written its, to get a B gra 13 points and to ge	de at least 19 po	ints, to get a C g	grade at least 16
the semester. T semester's work Learning outco Use of 3D prin	the final evaluation c, actually the not <b>omes:</b> nting, principles	ves less than 7 por ion will also affect otes from the subject of 3D modeling	ints, or who fails ct the technical a ect.	to attend classe nd technologica	s 5 times during 1 mastery of the
the semester. T semester's work Learning outco Use of 3D prin options, moldin Class syllabus: Use of 3D print - 3D modeling - a demonstration - a sample of su	the final evaluation c, actually the not omes: nting, principles ing into silicone not ting, principles, for 3D printing, on of 3D printing urface treatment	yes less than 7 point ion will also affect otes from the subject of 3D modeling materials.	ints, or who fails ct the technical a ect. g for 3D printing	to attend classe nd technologica	s 5 times during l mastery of the
the semester. T semester's work Learning outco Use of 3D prin options, moldir Class syllabus: Use of 3D print - 3D modeling - a demonstration - a sample of su The resulting m Recommended	the final evaluation (actually the not omes: noting, principles ing into silicone not ting, principles, for 3D printing, on of 3D printing, urface treatment nodels are part of literature:	yes less than 7 point ion will also affect otes from the subject of 3D modeling materials.	ints, or who fails ct the technical a ect. g for 3D printing term papers.	to attend classe nd technologica g, subsequent su	s 5 times during l mastery of the
the semester. T semester's work Learning outco Use of 3D prin options, moldir Class syllabus: Use of 3D print - 3D modeling - a demonstration - a sample of su The resulting m Recommended Internet by topi	the final evaluation (actually the not omes: noting, principles ing into silicone not ting, principles, for 3D printing, on of 3D printing, urface treatment nodels are part of literature:	yes less than 7 point ion will also affect otes from the subject of 3D modeling naterials. g options. f the end-of-year to vledge and experi	ints, or who fails ct the technical a ect. g for 3D printing term papers.	to attend classe nd technologica g, subsequent su	s 5 times during l mastery of the
the semester. T semester's work Learning outco Use of 3D prin options, moldin Class syllabus: Use of 3D print - 3D modeling - a demonstratio - a sample of su The resulting m Recommended Internet by topi Languages nec	the final evaluation (actually the not omes: noting, principles ing into silicone not ting, principles, for 3D printing, on of 3D printing, or face treatment nodels are part of <b>literature:</b> c, personal know	yes less than 7 point ion will also affect otes from the subject of 3D modeling naterials. g options. f the end-of-year to vledge and experi	ints, or who fails ct the technical a ect. g for 3D printing term papers.	to attend classe nd technologica g, subsequent su	s 5 times during l mastery of the
the semester. T semester's work Learning outco Use of 3D print options, moldin Class syllabus: Use of 3D print - 3D modeling - a demonstratio - a sample of su The resulting m Recommended Internet by topi Languages nec Slovak Notes: Past grade dist	he final evaluation k, actually the nor- mes: nting, principles ng into silicone nor- ting, principles, for 3D printing, on of 3D printing, urface treatment nodels are part of literature: k, personal know essary to comple	yes less than 7 point ion will also affect otes from the subject of 3D modeling materials. g options. f the end-of-year to vledge and experi tete the course:	ints, or who fails ct the technical a ect. g for 3D printing term papers.	to attend classe nd technologica g, subsequent su	s 5 times during l mastery of the
the semester. T semester's work Learning outco Use of 3D print options, moldin Class syllabus: Use of 3D print - 3D modeling - a demonstratio - a sample of su The resulting m Recommended Internet by topi Languages nec Slovak Notes: Past grade dist	the final evaluation (actually the not omes: noting, principles ing into silicone not ting, principles, for 3D printing, on of 3D printing urface treatment nodels are part of literature: ic, personal know essary to complexity ribution	yes less than 7 point ion will also affect otes from the subject of 3D modeling materials. g options. f the end-of-year to vledge and experi tete the course:	ints, or who fails ct the technical a ect. g for 3D printing term papers.	to attend classe nd technologica g, subsequent su	s 5 times during l mastery of the

Lecturers: Mgr. art. Peter Zelman

Last change: 08.12.2022

Academic year: 2022/2023	
University: Academy of Fin	ne Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/Tlsm.b4/11	Course title: Technologies of Model Construction IV.
Educational activities: Type of activities: Practica Number of hours: per week: 2 per level/ser Form of the course: preser	mester: 24
Number of credits: 2	
Recommended semester: 4	
Educational level: I.	
-	/11 - Technologies of Model Construction I. and KD/Tlsm.b2/11 - struction II. and KD/Tlsm.b3/11 - Technologies of Model Construction
points, to get a D grade at lea granted to a student who ach	points, to get a B grade at least 19 points, to get a C grade at least 16 ast 13 points and to get an E grade at least 10 points. Credits will not be hieves less than 7 points, or who fails to attend classes 5 times during luation will also affect the technical and technological mastery of the e notes from the subject.
Learning outcomes: 3D printing, molding and ca basic materials for casting m	nsting of products, subsequent surface treatment options, knowledge of nolds and models
Class syllabus: 3D printing, molding and ca - mold preparation and its pr - production of the product i - subsequent surface treatme The resulting models are par	roduction, in the form,
<b>Recommended literature:</b> Internet by topic, personal k	mowledge and experience of the teacher.
	mplata the course.
Languages necessary to con Slovak	implete the course.

Past grade dist Total number of	ribution f evaluated stude	nts: 203			
А	В	С	D	Е	FX
89,16	5,91	3,94	0,49	0,0	0,49
Lecturers: Mgr	. art. Peter Zelma	n		·	
Last change: 08	8.12.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023	
University: Academy of Fine	e Arts and Design Bratislava
Faculty:	
Course ID: KD/Tlsm.b5/11	Course title: Technologies of Model Construction V.
Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/sem Form of the course: present	nester: 24
Number of credits: 2	
<b>Recommended semester:</b> 5.	
Educational level: I.	
Technologies of Model Const	11 - Technologies of Model Construction I. and KD/Tlsm.b2/11 - truction II. and KD/Tlsm.b3/11 - Technologies of Model Construction hnologies of Model Construction IV.
granted to a student who ach the semester. The final evalu semester's work, actually the Learning outcomes:	st 13 points and to get an E grade at least 10 points. Credits will not be lieves less than 7 points, or who fails to attend classes 5 times during liation will also affect the technical and technological mastery of the notes from the subject.
options. The use of cnc machining f	for the production of not only the model as such, but also for the ch to laminate or cast the given model.
Class syllabus: - Use of CNC milling, - a demonstration of 3D mod - a sample of CNC milled mod - an example of CNC milled - instruction on lamination ar - sample of surface treatment The resulting models are part	odels, forms, nd casting into such forms,
<b>Recommended literature:</b> Internet by topic, personal kn	nowledge and experience of the teacher.
T 4	nnlete the course:
Languages necessary to com Slovak	

Past grade dist Total number of	ribution f evaluated stude	nts: 191			
А	В	С	D	Е	FX
87,43	7,33	3,14	0,52	1,57	0,0
Lecturers: Mgr	art. Peter Zelma	in			
Last change: 08	8.12.2022				
Approved by: o	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023	
University: Academy of Fine	Arts and Design Bratislava
Faculty:	
<b>Course ID:</b> KD/Tlsm.b6/11	Course title: Technologies of Model Construction VI.
Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/sem Form of the course: present	
Number of credits: 2	
<b>Recommended semester:</b> 6.	
Educational level: I.	
Technologies of Model Constr	1 - Technologies of Model Construction I. and KD/Tlsm.b2/11 - ruction II. and KD/Tlsm.b3/11 - Technologies of Model Construction mologies of Model Construction IV. and KD/Tlsm.b5/11 - ruction V.
granted to a student who achi the semester. The final evalua semester's work, actually the Learning outcomes:	
of individual procedures with	g and production of products, Independent evaluation of the suitability h which the student became familiar from the previous study and dge in the process of model production.
<ul> <li>preparation of molds for cas</li> <li>casting of products,</li> <li>subsequent surface treatmen</li> <li>strategies for using procedur</li> <li>time schedule of work</li> </ul>	it options.
Recommended literature:	owledge and experience of the teacher.
Internet by topic, personal kil	
Languages necessary to com Slovak	

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 188			
А	В	С	D	Е	FX
94,68	2,13	0,53	0,0	2,13	0,53
Lecturers: Mgr	art. Peter Zelma	in			
Last change: 08	8.12.2022				
Approved by: o	loc. Mgr. art. Syl	via Jokelová			

THIVEINEV, ALADEDIV OF FIDE A	Arts and Design Bratislava
Saculty:	
C <b>ourse ID:</b> LD/Ttdi.b35/21	Course title: Textile Technology for designers
Educational activities: Type of activities: Practical Number of hours: per week: 2 per level/seme Form of the course: present	ster: 24
Number of credits: 2	
Recommended semester: 3., 5	5.
<b>Educational level:</b> I.	
Prerequisites:	
and for an E grade at least 159 from any written examination. Scale of assessment (prelimina Learning outcomes: The student will create a basic	at least 75%, for a C grade at least 50%, for a D grade at least 35% %. Credits will not be granted to a student who gets less than 14% ary/final): 30% participation in classes 70% written/oral exam
Class syllabus: basic types of textile materials properties and use) Dyeing and printing of textile sewing technology (types of edges, openings and fastenings basics of construction of hair	s and their classification (fabrics, knitwear, non-woven fabrics - their es f machines, use, functioning, ironing + overview of seams, hems,

THOMPSON Rob, Materials Sourcebook for Design Professionals, Thames & Hudson, 2017 Kol. Autorov, Textilepedia, Fashionart International Limited, 2020 SIMON J., HORÁČEK J., Textilní technologie I,SNTL 1984

Languages necessary to complete the course: slovak, english

### Notes:

# Past grade distribution

Total number of evaluated students: 11

Total liuliber o	i evaluated stude	1165. 11			
A	В	С	D	Е	FX
72,73	18,18	9,09	0,0	0,0	0,0
Lecturers: doc	. Mgr. art. Sylvia	Jokelová			
Last change: 0	5.10.2022				
Approved by:	doc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/20	23	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
Course ID: KAT/Uppm.b5/19	<b>Course title:</b> Urbanism – Projects for the City I.	
Educational activities: Type of activities: Semi Number of hours: per week: 2 per level/ Form of the course: pre	semester: 24	
Number of credits: 2		
Recommended semester	; 5.	
Educational level: I.		
Prerequisites:		
Course an entre		

#### **Course requirements:**

During the semester, the student must prepare a seminar paper on the given topic and present it. He must be able to respond to questions during the presentation and discussion.

At the end of the semester, the student must take an exam, which consists of a written part and a subsequent discussion.

#### Learning outcomes:

The aim of the subject is to present a range of possible thoughts about the city from an architect's point of view. Through an analytical reading of author's and theoretical texts, manifestos and projects, it aims to show students the need to define projects for the city in the history of architecture, with a focus on the first half of the 20th century.

The course offers students a set of knowledge that should provide a basic orientation in the issue of the city space and its creation as a cultural project. This knowledge is not presented as facts and closed chapters, but through critical interpretation in seminar papers and discussions, backgrounds and relationships between facts are sought, thereby provoking students' ability to critically analyze facts, their transformation into their own argumentative interpretation, and its presentation and defense. It is expected that students will not only be able to absorb the provided facts and create a system of relationships from them, which will help them navigate not only in the current architectural debate about the city, but that they will also be able to use fact networks in their projects.

The student will gain these knowledge and skills

- an overview of thinking on the border between the city and architecture in the first half of the 20th century

- the ability to critically process and analyze key projects of architecture and urban planning
- the ability to work simultaneously with the theoretical text and graphic representation of the project
   the ability to formulate his arguments with text and graphic representation

- the ability to think about the problems of the city from the scale of architecture and about the problems of architecture from the scale of the city

### Class syllabus:

1. The city as a project – Introduction - Lewis Mumford

- 2. Urbanism Ildefonso Cerda
- 3. City planning according to artistic principles Camillo Sitte
- 4. Garden City Ebenezer Howard and
- 5. Broadacre City Frank Lloyd Wright
- 6. Le Corbusier Contemporary city for 3 million
- 7. Company town The phenomenon of bata
- 8. Linear city Milyutin, Leonidov
- 9. Row City Teige, Ernst May, Gropius, Weinwurm
- 10. Athens Charter CIAM
- 11. Building exhibitions Weissenhofsiedlung

### **Recommended literature:**

1. Alison J., Brayer M.-A.: Future City. Experiments and utopia in architecture 1956 – 2006. Barbican Centre. London 2006

- 2. Frampton K.: modern architecture. a critical history. Thames&Hudson, London 1997
- 3. Koolhaas R.: Delirious New York: A Retroactive Manifesto for Manhattan. Oxford University Press, New York 1978
- 4. Krier L.: Architektura Volba nebo osud. Academie. Praha 2001
- 5. MVRDV: FARMAX. Excursions on Density. 010 Publishers, Rotterdam 1998
- 6. The Changing of the avant-garde. MOMA. New York 2002
- 7. Venturi R., Scott Brown D., Izenour S.: Learning from Las Vegas. The MIT Press, Cambridge, Massachusetts, and London, England 1997
- 8. Teige K.: Minimální byt

# Languages necessary to complete the course:

Slovak, English

### Notes:

### Past grade distribution

Total number of evaluated students: 63

А	В	С	D	Е	FX	
65,08 25,4 3,17 3,17 0,0 3,17						
Lecturers: doc.	Mgr. art. Vít Ha	lada, ArtD.				
Last change: 05	5.12.2022					
Approved by: d	loc. Mgr. art. Syl	via Jokelová				

Academic year: 2022/20	23	
University: Academy of	Fine Arts and Design Bratislava	
Faculty:		
<b>Course ID:</b> KAT/Uppm.b6/19	Course title: Urbanism – Projects for the City II.	
Educational activities: Type of activities: Semi Number of hours: per week: 2 per level Form of the course: pre-	/semester: 24	
Number of credits: 2		
Recommended semester	<b>::</b> 6.	
Educational level: I.		
Prerequisites:		
<u> </u>		

#### **Course requirements:**

During the semester, the student must prepare a seminar paper on the given topic and present it. He must be able to respond to questions during the presentation and discussion.

At the end of the semester, the student must take an exam, which consists of a written part and a subsequent discussion

#### Learning outcomes:

The aim of the subject is to present a range of possible thoughts about the city from an architect's point of view. Through an analytical reading of author's and theoretical texts, manifestos and projects, it aims to show students the need to define projects for the city in the history of architecture, with a focus on the second half of the 20th century and the present.

The course offers students a set of knowledge that should provide a basic orientation in the issue of the city space and its creation as a cultural project. This knowledge is not presented as facts and closed chapters, but through critical interpretation in seminar papers and discussions, backgrounds and relationships between facts are sought, thereby provoking students' ability to critically analyze facts, their transformation into their own argumentative interpretation, and its presentation and defense. It is expected that students will not only be able to absorb the provided facts and create a system of relationships from them, which will help them navigate not only in the current architectural debate about the city, but that they will also be able to use fact networks in their projects.

The student will gain these knowledge and skills - an overview of thinking on the border between the city and architecture in the first half of the 20th century - the ability to critically process and analyze key projects of architecture and urban planning - the ability to work simultaneously with the theoretical text and graphic representation of the project - the ability to formulate his arguments with text and graphic representation - the ability to think about the problems of the city from the scale of architecture and about the problems of architecture from the scale of the city

#### Class syllabus:

- 1. Modern cities Brasilia, Chandigarh, Petržalka
- 2. CIAM Stem city, Candilis, Josic, Woods
- 3. Archigram, Metabolism

<ol> <li>5. Exodus - Koo</li> <li>6. Written city -</li> <li>7. Delirious city</li> <li>8. Formal city -</li> <li>9. Deconstruction</li> </ol>	Invisible cities, 1 7 - Koolhaas, Ven Aldo Rossi, Leon on – Eisenman, K xer - MVRDV, K	Italo Calvino turi n Krier, Sitte, U1 coolhaas, Tschun	•	rk	
Recommended	literature:				
Languages nec Slovak, English	essary to comple	te the course:			
Notes:					
Past grade dist Total number of	ribution f evaluated studer	nts: 35			
А	В	С	D	Е	FX
68,57	22,86	8,57	0,0	0,0	0,0
Lecturers: doc.	Mgr. art. Vít Hal	ada, ArtD.		1	1
Last change: 05	5.12.2022				
Approved by: c	loc. Mgr. art. Sylv	via Jokelová			

	:: 2022/2023				
University: Ac	ademy of Fine A	arts and Design Br	atislava		
Faculty:					
<b>Course ID:</b> KG/Vegr.b2-8/1	16	<b>Course title:</b> Vector graphics (	Illustrator)		
-	ties: Practical	i <b>ter:</b> 24			
Number of cre	dits: 3				
Recommended	semester: 2., 4	., 6., 8.			
Educational le	vel: I.				
Prerequisites:					
Course require — active partie — mastering a	cipation (the subj	ject is taught in the	e form of an inte	nsive workshop)	)
Learning oute					
on practical us	omes: Il acquire basic l	knowledge and sk e work. The teach , CC.	-		
The student wi on practical us program Adob Class syllabus — a theoretica — Illustrator u — setting and	omes: Il acquire basic l ability in creative e Illustrator CS6 l introduction to ser environment managing colors l working with v	e work. The teach , CC. working with vect and workflow	ing takes place in		
The student wi on practical us program Adob Class syllabus — a theoretica — Illustrator u — setting and — drawing and — modifying v — typography Recommended (http://help.ado	omes: Il acquire basic l ability in creative e Illustrator CS6 l introduction to ser environment managing colors d working with v vectors l literature: obe.com/archive/	e work. The teach , CC. working with vect and workflow	ing takes place in tor graphics	n the environmen	
The student wi on practical us program Adob Class syllabus: — a theoretica — Illustrator u — setting and — drawing and — modifying v — typography Recommended (http://help.ado	omes: Il acquire basic l ability in creative e Illustrator CS6 l introduction to ser environment managing colors d working with v vectors l literature: obe.com/archive/	e work. The teach , CC. working with vect and workflow rectors	ing takes place in tor graphics	n the environmen	
The student wi on practical us program Adob Class syllabus: — a theoretica — Illustrator u — setting and — drawing and — modifying v — typography Recommended (http://help.ado https://helpx.ado	omes: Il acquire basic l ability in creative e Illustrator CS6 l introduction to ser environment managing colors d working with v /ectors l literature: obe.com/archive/ lobe.com/pdf/illu cessary to compl	e work. The teach , CC. working with vect and workflow rectors	ing takes place in tor graphics illustrator_refere	n the environmen	nt of the graphic
The student wi on practical us program Adob Class syllabus: — a theoretica — Illustrator u — setting and — drawing and — modifying v — typography Recommended (http://helpx.ad Languages neo Notes: The course cap Past grade dist	omes: Il acquire basic l ability in creative e Illustrator CS6 l introduction to ser environment managing colors d working with v vectors l literature: obe.com/archive/ lobe.com/pdf/illu cessary to compl pacity is limited t	e work. The teach , CC. working with vect and workflow rectors en/illustrator/cs6/i ustrator_reference lete the course: o 10 students. The	ing takes place in tor graphics illustrator_refere	n the environmen	nt of the graphic
The student wi on practical us program Adob Class syllabus: — a theoretica — Illustrator u — setting and — drawing and — modifying v — typography Recommended (http://helpx.ad Languages neo Notes: The course cap Past grade dist	omes: Il acquire basic l ability in creative e Illustrator CS6 l introduction to ser environment managing colors d working with v vectors l literature: obe.com/archive/ lobe.com/pdf/illu essary to compl pacity is limited t tribution	e work. The teach , CC. working with vect and workflow rectors en/illustrator/cs6/i ustrator_reference lete the course: o 10 students. The	ing takes place in tor graphics illustrator_refere	n the environmen	nt of the graphic

Last change: 26.10.2022

University: Academy of Fine Arts and DesiFaculty:Course ID: KD/Vire.b7/19Course title Virtual real:	e:
Course ID: Course title	
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/semester: 36 Form of the course: present	
Number of credits: 3	
Recommended semester: 5., 7.	
Educational level: I.	
Prerequisites:	
study regulations. Completion of the course requires an under Sketch program. The student must demonst in space, an understanding of proportion an <b>Learning outcomes:</b> Mastering basic drawing techniques and an self-presentation with an emphasis on the pr design. The results will be presented within is the acquisition of knowledge and skills	author's approach to virtual reality and rofessionalization of this part of creation in the field of the gallery in the Gravity Sketch program. Result in the field of transport-oriented design and industrial student will acquire sufficient knowledge about the
the subject is conditioned by a designer's dra and drawing in VR. The main theme will	gning in the Gravity sketch program. Subject wing, from which the student will draw when modeling be designing on a 1:1 scale and output in the Gravity participation in the ambassador program for the Gravity
Languages necessary to complete the course Slovak, English	rse:
Notes:	

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 41			
А	В	С	D	Е	FX
90,24	7,32	2,44	0,0	0,0	0,0
Lecturers: Mgr	: art. Žofia Babča	anová, ArtD.		<u>.</u>	
Last change: 03	5.10.2022				
Approved by: a	loc. Mgr. art. Syl	via Jokelová			

Academic year: 2022/2023	
University: Academy of Fine	e Arts and Design Bratislava
Faculty:	
Course ID: KD/Vire.b8/19	Course title: Virtual reality
Educational activities: Type of activities: Practical Number of hours: per week: 3 per level/sem Form of the course: present	nester: 36
Number of credits: 3	
<b>Recommended semester:</b> 6.,	, 8.
Educational level: I.	
Prerequisites:	
Sketch program. The student in space, understanding of p student must demonstrate pre Learning outcomes: Mastering basic drawing tech self-presentation with an emp design. The results will be pr is the acquisition of knowled design. After completing th construction of shapes and de on more advanced presentation increase the level of self-presentation	quires an understanding of basic sketching techniques in the Gravity must demonstrate an advanced understanding of drawing orientation proportion and shape construction using SUBD modeling tools. The esentational drawing and modeling skills.
the subject is based on a des drawing in VR. The main the	niliar with designing in the Gravity sketch program. Subject sign drawing, from which the student will draw when modeling and eme will be designing on a 1:1 scale and output in the Gravity Sketch oject is participation in the ambassador program for the Gravity Sketch
<b>Recommended literature:</b> Digital and virtual design dra	wing

Past grade dist Total number of	<b>ribution</b> f evaluated stude	nts: 37			
А	В	С	D	E	FX
97,3	0,0	0,0	0,0	2,7	0,0
Lecturers: Mgr	. art. Žofia Babča	anová, ArtD.		·	
Last change: 08	8.12.2022				
Approved by: o	loc. Mgr. art. Syl	via Jokelová			

University: Academy of Fine	Arts and Design B	ratislava
Faculty:		
Course ID: KD/Dost.b3/16	Course title: Work Placement	
Educational activities: Type of activities: Practical Number of hours: per week: 5 per level/sem Form of the course: present		
Number of credits: 5		
Recommended semester: 3.		
Educational level: I.		
Prerequisites:		
Credits will be entered only a must also include a confirmat Learning outcomes:	after the evaluation tion of the time subs	eks and 5 hours per week or 65 hours per semester. report has been submitted. The evaluation report sidy for the recognition of the work experience.
environment outside the scho The focus of the internship cultural and artistic projects, communities on joint creative	ol. can be oriented to festivals, workshop projects. However, tive and voluntary a	he field acquired directly in practice in an external o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive
environment outside the scho The focus of the internship cultural and artistic projects, communities on joint creative legal relationship. It is an ac credits in addition to experien <b>Class syllabus:</b> The basis of the additional in	ol. can be oriented to festivals, workshop projects. However, tive and voluntary a nce. ternship is the instit	o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment-
environment outside the scho The focus of the internship cultural and artistic projects, communities on joint creative legal relationship. It is an ac credits in addition to experien <b>Class syllabus:</b> The basis of the additional in It is stated in the application <b>Recommended literature:</b>	ol. can be oriented to festivals, workshop projects. However, tive and voluntary a nce. ternship is the instit for additional work	o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship.
environment outside the scho The focus of the internship cultural and artistic projects, communities on joint creative legal relationship. It is an ac credits in addition to experien <b>Class syllabus:</b> The basis of the additional in It is stated in the application <b>Recommended literature:</b> The literature list is part of the <b>Languages necessary to com</b>	ol. can be oriented to festivals, workshop projects. However, tive and voluntary a nce. ternship is the instit for additional work e assignment for a s <b>plete the course:</b> institutions, organiz	o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship. placement and in the evaluation report form.
environment outside the scho The focus of the internship cultural and artistic projects, communities on joint creative legal relationship. It is an ac credits in addition to experien <b>Class syllabus:</b> The basis of the additional in It is stated in the application <b>Recommended literature:</b> The literature list is part of th <b>Languages necessary to com</b> It will determine the relevant	ol. can be oriented to festivals, workshop projects. However, tive and voluntary a nce. ternship is the instit for additional work e assignment for a s <b>plete the course:</b> institutions, organiz	o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship. placement and in the evaluation report form.
environment outside the scho The focus of the internship cultural and artistic projects, communities on joint creative legal relationship. It is an ac credits in addition to experien <b>Class syllabus:</b> The basis of the additional in It is stated in the application <b>Recommended literature:</b> The literature list is part of th <b>Languages necessary to com</b> It will determine the relevant internship will be completed.	ol. can be oriented to festivals, workshop projects. However, tive and voluntary a nce. ternship is the instit for additional work e assignment for a s <b>plete the course:</b> institutions, organiz	o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship. placement and in the evaluation report form.
environment outside the scho The focus of the internship cultural and artistic projects, communities on joint creative legal relationship. It is an ac credits in addition to experien <b>Class syllabus:</b> The basis of the additional in It is stated in the application <b>Recommended literature:</b> The literature list is part of th <b>Languages necessary to com</b> It will determine the relevant internship will be completed. <b>Notes:</b> <b>Past grade distribution</b>	ol. can be oriented to festivals, workshop projects. However, tive and voluntary a nce. ternship is the instit for additional work e assignment for a s <b>plete the course:</b> institutions, organiz	o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship. placement and in the evaluation report form.

Lecturers: doc. akad. soch. Ferdinand Chrenka, prof. Ing. akad. soch. Štefan Klein, doc. Mgr. Miroslav Debnár, doc. Mgr. art. Sylvia Jokelová

Last change: 03.10.2022

Academic year: 2022/2023		
University: Academy of Fin	ne Arts and Design B	ratislava
Faculty:		
<b>Course ID:</b> KD/Dost.b4/16	Course title: Work Placement	
Educational activities: Type of activities: Practica Number of hours: per week: 5 per level/se Form of the course: prese	mester: 60	
Number of credits: 5		
Recommended semester: 4	l.	
Educational level: I.		
Prerequisites:		
Credits will be entered only	after the evaluation	ks and 5 hours per week or 65 hours per semester. report has been submitted. The evaluation report
Learning outcomes:	and competences in t	sidy for the recognition of the work experience. he field acquired directly in practice in an external
Learning outcomes: Extended knowledge, skills environment outside the scl The focus of the internsh cultural and artistic projects communities on joint creativ	and competences in the nool. ip can be oriented to s, festivals, workshop we projects. However, active and voluntary a	
Learning outcomes: Extended knowledge, skills environment outside the sel The focus of the internsh cultural and artistic projects communities on joint creativ legal relationship. It is an a credits in addition to experi Class syllabus: The basis of the additional	and competences in the nool. ip can be oriented to s, festivals, workshop we projects. However, active and voluntary a ence.	he field acquired directly in practice in an external o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment-
Learning outcomes: Extended knowledge, skills environment outside the sch The focus of the internsh cultural and artistic projects communities on joint creativ legal relationship. It is an a credits in addition to experi Class syllabus: The basis of the additional It is stated in the application Recommended literature:	and competences in the nool. ip can be oriented to s, festivals, workshop we projects. However, active and voluntary a ence.	he field acquired directly in practice in an external o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship.
Learning outcomes: Extended knowledge, skills environment outside the sel The focus of the internsh cultural and artistic projects communities on joint creativ legal relationship. It is an a credits in addition to experi Class syllabus: The basis of the additional It is stated in the application Recommended literature: The literature list is part of Languages necessary to co	and competences in the nool. ip can be oriented to s, festivals, workshop ve projects. However, active and voluntary a ence. internship is the institut n for additional work the assignment for a s <b>mplete the course:</b> nt institutions, organiz	he field acquired directly in practice in an external o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship. placement and in the evaluation report form.
Learning outcomes: Extended knowledge, skills environment outside the sel The focus of the internsh cultural and artistic projects communities on joint creativ legal relationship. It is an a credits in addition to experi Class syllabus: The basis of the additional It is stated in the application Recommended literature: The literature list is part of Languages necessary to co It will determine the relevant	and competences in the nool. ip can be oriented to s, festivals, workshop ve projects. However, active and voluntary a ence. internship is the institut n for additional work the assignment for a s <b>mplete the course:</b> nt institutions, organiz	he field acquired directly in practice in an external o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship. placement and in the evaluation report form.
Learning outcomes: Extended knowledge, skills environment outside the sel The focus of the internsh cultural and artistic projects communities on joint creativ legal relationship. It is an a credits in addition to experi Class syllabus: The basis of the additional It is stated in the application Recommended literature: The literature list is part of Languages necessary to co It will determine the relevan internship will be complete Notes: Past grade distribution	and competences in the nool. ip can be oriented to s, festivals, workshop ve projects. However, active and voluntary a ence. internship is the institut n for additional work the assignment for a s <b>mplete the course:</b> nt institutions, organized.	he field acquired directly in practice in an external o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship. placement and in the evaluation report form.
Learning outcomes: Extended knowledge, skills environment outside the sel The focus of the internsh cultural and artistic projects communities on joint creativ legal relationship. It is an a credits in addition to experi Class syllabus: The basis of the additional It is stated in the application Recommended literature: The literature list is part of Languages necessary to co It will determine the relevan internship will be complete Notes:	and competences in the nool. ip can be oriented to s, festivals, workshop ve projects. However, active and voluntary a ence. internship is the institut n for additional work the assignment for a s <b>mplete the course:</b> nt institutions, organized.	he field acquired directly in practice in an external o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship. placement and in the evaluation report form.

Lecturers: doc. akad. soch. Ferdinand Chrenka, prof. Ing. akad. soch. Štefan Klein, doc. Mgr. Miroslav Debnár, doc. Mgr. art. Sylvia Jokelová

Last change: 03.10.2022

	3	
University: Academy of F	ine Arts and Design B	ratislava
Faculty:		
<b>Course ID:</b> KD/Dost.b5/16	Course title: Work Placement	
Educational activities: Type of activities: Practic Number of hours: per week: 5 per level/se Form of the course: pres	emester: 60	
Number of credits: 5		
Recommended semester:	5.	
Educational level: I.		
Prerequisites:		
Credits will be entered on	ly after the evaluation	eks and 5 hours per week or 65 hours per semester. report has been submitted. The evaluation report sidy for the recognition of the work experience.
environment outside the so The focus of the internsl cultural and artistic projec communities on joint creati- legal relationship. It is an credits in addition to expen	s and competences in the chool. hip can be oriented to ts, festivals, workshop ive projects. However, active and voluntary a	he field acquired directly in practice in an external o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive
Extended knowledge, skill environment outside the so The focus of the internsl cultural and artistic projec communities on joint creati- legal relationship. It is an credits in addition to exper- <b>Class syllabus:</b> The basis of the additional	s and competences in the chool. hip can be oriented to ts, festivals, workshop ive projects. However, active and voluntary a rience.	he field acquired directly in practice in an external o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment-
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Lecturers: doc. akad. soch. Ferdinand Chrenka, prof. Ing. akad. soch. Štefan Klein, doc. Mgr. Miroslav Debnár, doc. Mgr. art. Sylvia Jokelová

Last change: 03.10.2022

University: Academy of Fir	ne Arts and Design Br	ratislava
Faculty:		
<b>Course ID:</b> KD/Dost.b6/16	Course title: Work Placement	
Educational activities: Type of activities: Practica Number of hours: per week: 5 per level/ser Form of the course: prese	mester: 60	
Number of credits: 5		
Recommended semester: 6		
Educational level: I.		
Prerequisites:		
Credits will be entered only must also include a confirm Learning outcomes:	after the evaluation ation of the time subs	ks and 5 hours per week or 65 hours per semester. report has been submitted. The evaluation report sidy for the recognition of the work experience.
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environment outside the sch The focus of the internshi cultural and artistic projects communities on joint creativ legal relationship. It is an a credits in addition to experi <b>Class syllabus:</b> The basis of the additional is It is stated in the application <b>Recommended literature:</b> The literature list is part of the <b>Languages necessary to co</b> It will determine the relevant internship will be completed	nool. p can be oriented to s, festivals, workshop re projects. However, active and voluntary a ence. Internship is the institut of or additional work the assignment for a s <b>mplete the course:</b> nt institutions, organizad.	b the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship. placement and in the evaluation report form.
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Lecturers: doc. akad. soch. Ferdinand Chrenka, prof. Ing. akad. soch. Štefan Klein, doc. Mgr. Miroslav Debnár, doc. Mgr. art. Sylvia Jokelová

Last change: 03.10.2022

University: Academy of Fine	Arts and Design B	ratislava
Faculty:		
<b>Course ID:</b> KD/Dost.b7/16	Course title: Work Placement	
Educational activities: Type of activities: Practical Number of hours: per week: 5 per level/sem Form of the course: present		
Number of credits: 5		
<b>Recommended semester:</b> 7.		
Educational level: I.		
Prerequisites:		
Credits will be entered only a	fter the evaluation	eks and 5 hours per week or 65 hours per semester. report has been submitted. The evaluation report sidy for the recognition of the work experience.
Extended knowledge, skills ar environment outside the scho The focus of the internship cultural and artistic projects, a communities on joint creative	ol. can be oriented to festivals, workshop projects. However, ive and voluntary a	he field acquired directly in practice in an external o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive
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Extended knowledge, skills ar environment outside the schoo The focus of the internship cultural and artistic projects, a communities on joint creative legal relationship. It is an act credits in addition to experien <b>Class syllabus:</b> The basis of the additional int It is stated in the application f <b>Recommended literature:</b>	ol. can be oriented to festivals, workshop projects. However, ive and voluntary a ce. ernship is the instit for additional work	o the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment- activity of the student, for which he will receive ution where the student completes the internship.
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Lecturers: doc. akad. soch. Ferdinand Chrenka, prof. Ing. akad. soch. Štefan Klein, doc. Mgr. Miroslav Debnár, doc. Mgr. art. Sylvia Jokelová

Last change: 03.10.2022

Academic year: 2022/202	.3	
University: Academy of F	ine Arts and Design B	ratislava
Faculty:		
<b>Course ID:</b> KD/Dost.b8/16	Course title: Work Placement	
Educational activities: Type of activities: Practi Number of hours: per week: 5 per level/s Form of the course: pres	emester: 60	
Number of credits: 5		
<b>Recommended semester:</b>	8.	
Educational level: I.		
Prerequisites:		
		ks and 5 hours per week or 65 hours per semester.
must also include a confir Learning outcomes: Extended knowledge, skill environment outside the se The focus of the interns cultural and artistic project communities on joint creat	mation of the time subs ls and competences in the chool. hip can be oriented to ets, festivals, workshop ive projects. However,	bidy for the recognition of the work experience. The field acquired directly in practice in an external
must also include a confir Learning outcomes: Extended knowledge, skill environment outside the se The focus of the interns cultural and artistic project communities on joint creat legal relationship. It is an credits in addition to exper Class syllabus: The basis of the additiona	mation of the time subs ls and competences in the chool. hip can be oriented to ets, festivals, workshop tive projects. However, active and voluntary a rience.	he field acquired directly in practice in an external to the coordination and organization of various s. It can also be a teaching activity, or work with this practice must not be based on an employment-
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Lecturers: doc. akad. soch. Ferdinand Chrenka, prof. Ing. akad. soch. Štefan Klein, doc. Mgr. Miroslav Debnár, doc. Mgr. art. Sylvia Jokelová

Last change: 03.10.2022

	: 2022/2023				
University: Ac	ademy of Fine A	rts and Design Br	atislava		
Faculty:					
<b>Course ID:</b> KD/Prst.b4/16		<b>Course title:</b> Work Placement			
Educational ac Type of activi Number of ho per week: 20 Form of the c	ties: Practical ours: ) per level/seme	ster: 240			
Number of cre	dits: 20				
Recommended	semester: 4.				
Educational lev	vel: I.				
Prerequisites:					
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**Lecturers:** doc. Mgr. Miroslav Debnár, doc. akad. soch. Ferdinand Chrenka, prof. Ing. akad. soch. Štefan Klein, doc. Mgr. art. Sylvia Jokelová

Last change: 03.10.2022

Academic year					
University: Ac	ademy of Fine A	rts and Design Br	atislava		
Faculty:					
<b>Course ID:</b> KD/Prst.b5/16		<b>Course title:</b> Work Placement			
-	ties: Practical	ester: 240			
Number of cre	dits: 20				
Recommended	semester: 5.				
Educational le	vel: I.				
Prerequisites:					
		granted by the here an evaluation re		-	confirm the time
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**Lecturers:** doc. Mgr. Miroslav Debnár, doc. akad. soch. Ferdinand Chrenka, prof. Ing. akad. soch. Štefan Klein, doc. Mgr. art. Sylvia Jokelová

Last change: 03.10.2022

	: 2022/2023				
University: Ac	ademy of Fine A	rts and Design Bi	ratislava		
Faculty:					
<b>Course ID:</b> KD/Prst.b6/16		<b>Course title:</b> Work Placement			
-	ties: Practical	ster: 240			
Number of cre	dits: 20				
Recommended	semester: 6.				
Educational le	vel: I.				
Prerequisites:					
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Last change: 03.10.2022

University: Aca	ademy of Fine A	rts and Design Bi	ratislava		
Faculty:					
<b>Course ID:</b> KD/Prst.b7/16		<b>Course title:</b> Work Placement			
Educational ac Type of activity Number of ho per week: 20 Form of the c	ties: Practical ours: per level/seme	<b>ster:</b> 240			
Number of cre	dits: 20				
Recommended	semester: 7.				
Educational lev	vel: I.				
Prerequisites:					
the student pra	cticed rather that	n an evaluation re	eport about his	practice. It will c	confirm the time
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