TECHNICAL UNIVERSITY OF VARNA



Ratified by:	
Rector	

/Prof. Rosen Vasilev, PhD/

CURRICULUM

Professional orientation: **GENERAL ENGINEERING**Educational and qualification degree: **MASTER**

Programme: INDUSTRIAL DESIGN

Professional qualification: MASTER in INDUSTRIAL DESIGN

Mode of study: FULL - TIME

Length of study: 1,5 years / 3 semesters

		Forms of assessment			W	Weekly auditoriu load			y auditorium load			ents		
<u>.</u>							Seminars		rs	ises		ed loa	stude	edits
Number	Subject Name	Exams	Inter-semester Evaluation	Course project	Accepted	Lectures	Seminar Exercises	Course project	Assignment	Laboratory Exercises	Total load	Unsupervised load	Whole load of students	ECTS credits
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Contemporary Design Concepts	*				30	30				60	150	210	7
2	Computer Animation and Video	*				30				30	60	150	210	7
	Spatial Design		*			30				30	60	150	210	7
	Spatial Design, project			*				30			30	30	60	2
5	Eco Design		*			30				30	60	150	210	7
	Total for the 1 semester:	2	2	1	0	120	30	30	0	90	270	630	900	30
6	Optional Subject Group A	*				30				30	60	150	210	7
7	Optional Project from Optional Subject Group A			*				30			30	30	60	2
8	Optional Subject Group B	*				30				30	60	150	210	7
9	Optional Project from Optional Subject Group B			*				30			30	30	60	2
	Optional Subject	*				30				30	60	180	240	8
	Advertising Design													
	Product Design													
11	Patent Law		*			30	30				60	60	120	4
	Total for the 2 semester:	3	1	2	0	120	30	60	0	90	300	600	900	30
	Outlemal Decima Discipling													
	Optional Design Disciplines - group "A"													
2	Offices and Trade Objects Design													
	WEB Design Package Design													
4	Toys Design		\vdash											
5	Textile and Fashion Design													
5	TEXUIC AND LASHION DESIGN													
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	Subject Name	Forms of assessment				Weekly auditorium load						р	ents	
l in				5			Seminars			sises		ed loa	students	dits
Number		Exams	Inter-semester Evaluation	Course project	Accepted	Lectures	Seminar Exercises	Course project	Assignment	Laboratory Exercises	Total load	Unsupervised load	Whole load of	ECTS credits
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Optional Engineering Disciplines - group "B"													
1	Sculptural Methods and Technologies													
2	Protective-decorative Coatings													
3	Structures and Materials in Exhibition Design													
4	Lighting Equipment and Systems													
	Totals for the whole course of education	5	3	3	0	240	60	90	0	180	570	1230	1800	60
	Facultative Subjects													
1	Specialized Foreign Language, part 1		1				30				30	30	60	2
2	Specialized Foreign Language, part 2		2				30				30	30	60	2

Types of graduation	Semester	Unsupervised load	ECTS credits
Preparation of Diploma Thesis	2	450	15
Defense of Diploma Thesis	3	450	15

Approved by the Academic Board of TU-Varna:

Protocol № 11 / 06.06.2016 Modified with Protocols:

Valid from 2016/2017 academic year

The weekly plan of the lessons is fixed according to the Academic Board "Structure of the Learning Process" adopted for the current academic year.

Head of Department:

/Prof. Pl. Bratanov, PhD/

Dean of Faculty:

/Assoc. Prof. G. Antonov, PhD/