

No.	Module/Subject/Other component		Compulsory /Optional	Year	Number of hours				Total student load	Credit points (ECTS)
					LE	SE	LW	Total		
<b>M1</b>	<b>Communications and entrepreneurship in design</b>		<b>Compulsory</b>	<b>1.</b>						<b>13 KT</b>
P1	STJ	Professional terminology in foreign language (English)			24	12	-	36	90	3 KT
P2	PSV	Business communication and leadership			24	12	-	36	90	3 KT
P3	RAI	Computer and information science			36	-	12	48	120	4 KT
D1	PRI-1	Practical training – Communications in design							90	3 KT
<b>M2</b>	<b>Designing products</b>		<b>Compulsory</b>	<b>1.</b>						<b>15 KT</b>
P4	PRR	Drawing			24	-	48	72	120	4 KT
P5	OLT	Basics of art theory			24	-	12	36	90	3 KT
P6	OES	Basics of aesthetics			48	12	-	60	150	5 KT
D2	PRI-2	Practical training – Designing products							90	3 KT
<b>M3</b>	<b>Planning products</b>		<b>Compulsory</b>	<b>1.</b>						<b>16 KT</b>
P7	TRO	Technical drawing and descriptive geometry			36	-	36	72	150	5 KT
P8	PRT	Presentation techniques			48	-	24	72	180	6 KT
P9	DAR	Documenting and archiving			18	6	-	24	60	2 KT
D3	PRI-3	Practical training – Planning products							90	3 KT
<b>M4</b>	<b>Economics in design</b>		<b>Compulsory</b>	<b>2.</b>						<b>5 KT</b>
P10	PET	Entrepreneurship, economics and marketing			24	24	-	48	90	3 KT
D4	PRI-4	Practical training – Economics in design							60	2 KT
<b>M5</b>	<b>Basics of materials – stone</b>		<b>Optional</b>	<b>1.</b>						<b>16 KT</b>
P11	GEO	Characteristics of stone			60	-	12	72	210	7 KT
P12	OPS	Tools and stone processing machines			36	12	24	72	150	5 KT
D5	PRI-5	Practical training – Basics of materials – stone							130	4 KT
<b>M6</b>	<b>Technology of stone processing</b>		<b>Optional</b>	<b>2.</b>						<b>20 KT</b>
P13	TOK	Technology of stone processing			108	12	60	180	400	13 KT
D6	PRI-6	Practical training – Technology of stone processing							220	7 KT
<b>M7</b>	<b>Modelling of plastic materials</b>		<b>Optional</b>	<b>2.</b>						<b>10 KT</b>
P14	OFF	Modelling of plastic materials			60	-	36	96	240	8 KT
D7	PRI-7	Practical training – Modelling of plastic materials							60	2 KT
<b>M8</b>	<b>Basics of restoration – stone</b>		<b>Optional</b>	<b>2.</b>						<b>10 KT</b>
P15	PZR	Damages, protection and restoration of stone			60	-	72	132	220	8 KT
D8	PRI-8	Practical training – Basics of restoration – stone							60	2 KT
<b>P16</b>	INK	Stone inlay	Optional	2.	36	-	36	72	150	5 KT
<b>P17</b>	MOZ	Mosaic	Optional	2.	36	-	36	72	150	5 KT
<b>P18</b>	POK	Semi precious stones	Optional	2.	36	-	36	72	150	5 KT
P40	RPO	Computer graphics	Optional	2.	36	-	36	72	150	5 KT
	PIP	Optional subject	Optional	2.					150	5 KT
		<b>Final thesis</b>	<b>Compulsory</b>	<b>2.</b>					<b>150</b>	<b>5 KT</b>

Note: LE – lecture, SE – seminar exercises, LE – laboratory work