Óbuda University
Sándor Rejtő Faculty of Light Industry and Environmental Engineerin

Curriculum
full time
Industrial Design Engineering
Packaging design
Course coordinator: Dr. habil Koltai László
Semester, weekly hours (Wh)*, requirements (req)**, credits (Cr)
* lecture (lec), group seminar (gs), lab

Decision number: RKK-KT-LXX/69/2019
Valid on september 2019.

** v – examination, é – practice mark, s – course examination, e - acceptance

	Code	Subject	Wh	Cr	semester 1.					2.					3.					4.					5.					6.					7.					Prerequisite
					lec	gs	lab	reg	Cr	lec	gs	lab	reg	Cr	lec	gs	lab	reg	Cr	lec	gs	lab	reg	Cr	lec	gs	lab	reg	Cr	lec	gs	lab	reg	Cr	lec	gs	lab	reg	Cr	Code
Subjects of Specialization 25-45kr			**34**	***39***	**0**	**0**	**0**		***0***	**0**	**0**	**0**		***0***	**0**	**0**	**0**		***0***	**1**	**0**	**1**		**2**	**4**	**0**	**12**		***17***	**3**	**0**	**9**		***14***	**0**	**0**	**4**		***6***	
42.	RTWIT2PBNE	Integrated product design II. (packaging)	4	5																					0	0	4	é	*5*											RTXTT1EBNE
43.	RTXTC2EBNE	Integrated product design III. (packaging)	4	6																										0	0	4	v	*6*						RTWIT2PBNE
44.	RMWCT1EBNE	Packaging design I.	4	4																					2	0	2	é	*4*											RTXFO2BBNE
45.	RMWCT2EBNE	Packaging design II.	4	4																										2	0	2	v	*4*						RMWCT1EBNE
46.	RMWPT1EBNE	Packaging and paper technology I.	2	2																1	0	1	é	*2*																
47.	RMWPT2EBNE	Packaging and paper technology II.	4	4																					1	0	3	v	*4*											RMWPT1EBNE
48.	RMWPT3EBNE	Packaging and paper technology III.	4	4																										1	0	3	é	*4*						RMWPT2EBNE
49.	RMWPA1EBNE	Material knowledge of paper packaging	4	4																					1	0	3	é	*4*											RMWPT1EBNE
50.	RMWKC1EBNE	ECO Frendly Packaging Materials	2	2																															0	0	2	é	*2*	RMWPA1EBNE
51.	RTPPM1PBNE	Projectwork	2	4																															0	0	2	é	*4*	RMWPT3EBNE
Optional subjects **		**Total:**	**10**	***10***																**0**	**2**	**0**		***4***	**0**	**0**	**0**	**é**	***0***	**0**	**6**	**0**	**é**	***6***						
52.		Optional subjects I.																		0	2	0	é	2																
53.		Optional subjects II.																		0	2	0	é	*2*																
54.		Optional subjects III.																												0	2	0	é	2						
55.		Optional subjects IV.																												0	2	0	é	2						
56.		Optional subjects V.																												0	2	0	é	2						
	RTDSDIEBNE	**Thesis**		***15***																																	**13**	**a**	***15***	
		Mindösszesen:	**176**	***210***		**27**			***30***		**29**			***34***		**25**			***33***		**28**			**33**		**25**			***28***		**21**			***24***		**21**			***28***	**210**
Basic + specialization		**Total weekly hours:**				**27**					**29**					**25**					**28**					**25**					**21**					**21**				
		Total practical hours	**108**			15					20					14					13					15					11					20				
		Rate of practical hours (%)	**61**																																					
		Examination (v)						**2**					**2**					**2**					**3**					**3**					**2**					**1**		
		Practice mark (é)						**6**					**7**					**7**					**8**					**5**					**5**					**3**		
Criteria requirement		**Patronage lesson**			0	1	0	**ai**	*0*																															
		Patronage lesson								0	1	0	**ai**	*0*																										
		Physical education I.	2	*0*						0	2	0	e	*0*																										
		Physical education II.	2	*0*											0	2	0	e	*0*																					
		Criteria subjects I.													0	2	0	é	*2*	→																				
		Criteria subjects II.													0	2	0	é	*2*	→																				
		Internship	6 hét	*0*																											6 hét								

Subject of the final exam:

1. **Methodology of product design, Design, Ergonomics**
2. **Professional technology and design skills**

Dr. habil Koltai László
Dékán