

BME Faculty of Architecture – Credit Transfer Committee of the Faculty

takes the following decision based on the decision of the Faculty Council of 1 June 2022, approving the changes of the semesters 1-6 of the Department of Graphics, Form, and Design, Department of Morphology and Geometric Modeling and Department of Mechanics, Materials and Structures:

The elements of the following tables, written in the same row, or the complete set of old and new subjects per subject group of the department, are mutually acceptable as equivalent in the BME Faculty of Architecture:

Statement of equivalence for the subjects of the first six semesters due to the modification of the curriculum of the Integrated MSc Program in Architecture and BSc in Architecture. Valid from 01.09.2022.

Department of Morphology and Geometric Modeling	"old" subjects until 2022/23 academic year				"new" subjects from 2022/23 academic year			
	Sem.	Subject code	Subject name	Credit	Sem.	Subject code	Subject name	Credit
	1	BMEEPAGA102	Descriptive Geometry 1	5	1	BMEEPAGA105	Descriptive Geometry	5
	2	BMEEPAGA202	Descriptive Geometry 2	5	4	BMEEPAGA405	Geometric Modeling 1	4
	3	BMEEPAGA301	Architectural Informatics 1 – IT applications	2	2	BMEEPAGA205	Digital Representation	4
	and							
	4	BMEEPAGA401	Architectural Informatics 2 - Digital Representation	3				
	5	BMEEPAGA501	Architectural Informatics 3 – CAD for Architects	3	3	BMEEPAGA305	Architectural Informatics	2
					5	BMEEPAGA505	Geometric Modeling 2	4
	total: 18				total: 19			

Department of Graphics, Form, and Design	Sem.	Subject code	Subject name	Credit	Sem.	Subject code	Subject name	Credit
	1	BMEEPRAA101	Drawing and Composition 1	5	1	BMEEPRAA105	Drawing and Composition 1.	3
	2	BMEEPRAA201	Drawing and Composition 2	4	2	BMEEPRAA205	Drawing and Composition 2.	3
	3	BMEEPRAA301	Drawing and Composition 3	4	3	BMEEPRAA305	Form and Composition 1.	3
	4	BMEEPRAA401	Drawing and Composition 4	2	4	BMEEPRAA405	Form and Composition 2.	3
	5	BMEEPRAA501	Drawing and Composition 5	2	5	BMEEPRAA505	Form and Composition 3.	3
	6	BMEEPRAA601	Drawing and Composition 6	2	6	BMEEPRAA605	Form and Composition 4.	3
	total: 19				total: 18			

Department of Mechanics, Materials and Structures	Sem.	Subject code	Subject name	Credit	Sem.	Subject code	Subject name	Credit	
	1	BMEEPSTA101	Introd. to Structural Design	2					
	2	BMEEPSTA201	Statics	4	1	BMEEPSTA105	Statics	4	
	3	BMEEPSTA301	Strength of Materials 1	4	2	BMEEPSTA205	Strength of Materials 1	6	
	4	BMEEPSTA401	Strength of Materials 2	6	3	BMEEPSTA305	Strength of Materials 2	5	
	4	BMEEPSTA499	Global exam: Strength of Materials	0	3	BMEEPSTA399	Strength of Materials Global exam	0	
	5	BMEEPSTA501	Design of Load-Bearing Structures	6	4	BMEEPSTA405	Design of Loadbearing Str. 1	4	
					and				
					5	BMEEPSTA505	Design of Loadbearing Str. 2	4	
	6	BMEEPSTT601	Special Load-Bearing Struct.	4	6	BMEEPSTQ605	Special Loadbearing Structures	3	
total:				26	total:				26

Budapest, 1 September 2022.

Zoltán Schrammel
president

István Vidovszky
Vice-Dean for Education