Master's Program in Engineering Mechanics and Energy (MP-EME)

[Requirements of MP-EME]

Course Catego	ry	Required Courses	Electively Required Courses	Credits			
Graduate General Education Courses Interdisciplinary Foundation Courses	Foundation Subjects for Major			Graduate General Education Courses Interdisciplinary Foundation Courses Courses in Other Degree Programs (Note 2)	0~10		
Degree Programs' Common Courses	Foundation Subjects for Major			Degree Programs' Common Courses – Foundation Subjects for Major	0~18		
[Course Number Range] 0AL0*** ~ 0AL9***	Major Subjects			Degree Programs' Common Courses - Major Subjects	0~18		
	Foundation Subjects for Major			Internship	0~1		
Program's Courses [Course Number] 0ALF*** (Note 1)	Major Subjects	Seminar in Engineering Mechanics and Energy I Seminar in Engineering Mechanics and Energy II Research in Engineering Mechanics and Energy II Research in Engineering Mechanics and Energy II Note: Students who enrolled in October or students approved by the Chair of the Degree Program should take the following courses. Seminar in Engineering Mechanics and Energy Ia Seminar in Engineering Mechanics and Energy Ib Seminar in Engineering Mechanics and Energy IIa Seminar in Engineering Mechanics and Energy IIb Research in Engineering Mechanics and Energy Ia Research in Engineering Mechanics and Energy Ib Research in Engineering Mechanics and Energy IIa Research in Engineering Mechanics and Energy IIa Research in Engineering Mechanics and Energy IIa	12				
Subtotal Number of	Credits	Required Courses	12	Electively Required Courses	18~		
Required Number of Total Credits and	Graduation Requirements	Required Number of Total Credits: 30 credits or more Graduation Requirements: The degree (Master of Engineering) is granted to the students who have earned 30 credits as specified in the table and have passed the review of the Master's Thesis and the final examination. The final examination is based on the achievement evaluation. Note 1: Courses other than those related to Engineering Mechanics and Energy Associated Courses in Each Program's Courses cannot be included in the credits needed for graduation. Note 2: Up to 10 credits earned from the following courses may be included in the set of the required credits in Foundation Subjects for Major for the degree. They should be approved preliminary by the academic supervisor who consider the course record of the relevant student. (1) Courses in Other Degree Programs (2) Interdisciplinary Foundation Courses (3) Graduate General Education Courses					

[Reference] Degree Programs in Systems and Information Engineering Course numbering system

:They can be included in the credits needed for graduation.

:They <u>cannot</u> be included in the credits needed for graduation.

Course Number Range							Course Category							
1	2	3	4	5	6	7	1	2	3		4	5	6	7
0	Α	L	0~4	0	0~9	0~9	Graduate	Master's	Degree		Foundation Subjects for	ਹ Common	Serial nun	nber for
				1	A∼Z	A∼Z	School	Programs	Programs in		Major	Common PPS Associated Courses SE Associated Courses R2E Associated Courses CS Associated Courses IMIS Associated Courses EME Associated Courses EMP Associated Courses Currently unused	each cate	gory
				2					Systems and			SE Associated Courses		
				3					Information			R2E Associated Courses		
				4					Engineering	De		CS Associated Courses		
				5						gre		পূ IMIS Associated Courses		
				6						e P		EME Associated Courses		
				7						оg		EMP Associated Courses		
				8~9						Degree Programs' Common Courses		3 C		
				A∼Z						ns'		્યું. Currently unused		
			5~9	0						Co	Major Subjects	Common		
				1						l mn		PPS Associated Courses		
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				3						8		ଥି R2E Associated Courses		
				4						urg		CS Associated Courses		
				5						ses		IMIS Associated Courses		
				6								R2E Associated Courses CS Associated Courses IMIS Associated Courses EME Associated Courses		
				7								EMP Associated Courses		
				8∼9 A∼Z								Currently unused		
			А	0~4							PPS Associated Courses	Foundation Subjects for Major		
				5~9								Major Subjects		
				A~Z								Currently unused		
			В	0~4							SE Associated Courses	Foundation Subjects for Major		
				5~9								Major Subjects		
				A∼Z								Currently unused		
			С	0~4						Pn	R2E Associated Courses	Foundation Subjects for Major		
				5~9						ogr		Major Subjects		
				A∼Z						Program's		Currently unused		
			D	0~4						's C	CS Associated Courses	Foundation Subjects for Major		
				5~9						Courses		Major Subjects		
				A∼Z						rse		Currently unused		
			Е	0~4						U)	IMIS Associated Courses	Foundation Subjects for Major		
				5~9								Major Subjects		
				A∼Z								Currently unused		
			F	0~4							EME Associated Courses	Foundation Subjects for Major		
				5~9								Major Subjects		
				A∼Z								Currently unused		
			G∼Z	0∼9 A∼Z							Currently unused	Currently unused		

^{*} To avoid confusion with numbers, the letters "I" and "O" are not used in the 4th to 6th digits.