

Requirements for Program Completion

Master's Program in Policy and Planning Sciences (MPPS) – The Course in Strategic Frontiers for Regional Revitalization

【Requirements of MPPS (The Course in Strategic Frontiers for Regional Revitalization)】

Course Category		Required Courses	Credits	Electively Required Courses	Credits
Graduate General Education Courses Interdisciplinary Foundation Courses	Foundation Subjects for Major			Graduate General Education Courses Interdisciplinary Foundation Courses	2~
	Foundation Subjects for Major		0	Foundation Subjects for Major except PPS Associated Courses	
Degree Programs' Common Courses [Course Number Range] 0AL0*** ~ 0AL9***	Foundation Subjects for Major		0	PPS Associated Courses ※At least one of the following courses is required. •Mobility Innovations and Their Application for Society •Blockchain Technology for Regional Revitalization	6~
	Major Subjects		0	PPS Associated Courses	0~
Program's Courses [Course Number] 0ALA*** (Note 1)	Foundation Subjects for Major	•Introduction to Strategic Frontiers for Regional Revitalization I •Introduction to Strategic Frontiers for Regional Revitalization II	2	PPS Associated Courses	2~
	Major Subjects	•Basic Master's Seminar in Policy and Planning Sciences I •Basic Master's Seminar in Policy and Planning Sciences II •Special Master's Seminar in Policy and Planning Sciences I •Special Master's Seminar in Policy and Planning Sciences II •Special Master's Research Work in Policy and Planning Sciences I •Special Master's Research Work in Policy and Planning Sciences II	12	PPS Associated Courses	0~
Subtotal Number of Credits		Required Courses	14	Electively Required Courses	22~
Required Number of Total Credits and Graduation Requirements		<p>Required Number of Total Credits: 36 credits or more Graduation Requirements: The MPPS degree (Master of Science in Policy and Planning Sciences) is granted to the students who have earned 36 credits as specified in the table and have passed either the review of the Master's Thesis and the final examination, or the Qualifying Examination (QE).</p> <p>Note 1: Courses other than Policy and Planning Sciences Associated Courses in Program's Courses cannot be included in the credits needed for graduation. Note 2: Up to 4 credits earned from the following courses may be included in the set of the required credits in Foundation Subjects for Major for the MPPS degree with the preliminary approval of the academic supervisor who considers the course record of the relevant student. (1) Courses in Other Degree Programs</p>			

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

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

:They cannot 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	A	L	0~4	0	0~9 A~Z	0~9 A~Z	Graduate School	Master's Programs	Degree Programs in Systems and Information Engineering	Degree Programs' Common Courses	Foundation Subjects for Major	Foundation Subjects for Major	Common	Serial number for each category	
				1									PPS Associated Courses		
				2									SE Associated Courses		
				3									R2E Associated Courses		
				4									CS Associated Courses		
				5									IMIS Associated Courses		
				6									EME Associated Courses		
				7									EMP Associated Courses		
				8~9 A~Z									Currently unused		
			5~9	0	Major Subjects	Major Subjects					Common				
				1							PPS Associated Courses				
				2							SE Associated Courses				
				3							R2E Associated Courses				
				4							CS Associated Courses				
				5							IMIS Associated Courses				
				6							EME Associated Courses				
				7							EMP Associated Courses				
				8~9 A~Z							Currently unused				
			A	0~4	PPS Associated Courses	Foundation Subjects for Major				Foundation Subjects for Major					
				5~9						Major Subjects					
				A~Z						Currently unused					
			B	0~4	SE Associated Courses	Foundation Subjects for Major				Foundation Subjects for Major					
				5~9						Major Subjects					
				A~Z						Currently unused					
			C	0~4	R2E Associated Courses	Foundation Subjects for Major				Foundation Subjects for Major					
				5~9						Major Subjects					
				A~Z						Currently unused					
			D	0~4	CS Associated Courses	Foundation Subjects for Major				Foundation Subjects for Major					
				5~9						Major Subjects					
				A~Z						Currently unused					
			E	0~4	IMIS Associated Courses	Foundation Subjects for Major				Foundation Subjects for Major					
				5~9						Major Subjects					
				A~Z						Currently unused					
			F	0~4	EME Associated Courses	Foundation Subjects for Major				Foundation Subjects for Major					
				5~9						Major Subjects					
				A~Z						Currently unused					
G~Z	0~9 A~Z	Currently unused	Currently unused	Currently unused											

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

履修方法・修了要件

システム情報工学研究群 社会工学学位プログラム(博士前期課程) 地域未来創生教育コース

【履修方法・修了要件】

科目区分		必修科目	単位	選択科目	単位
大学院共通科目 学術院共通専門基盤科目	専門基礎科目			大学院共通科目 学術院共通専門基盤科目	2～
研究群共通科目群 [科目番号範囲] OAL0*** ~ OAL9***	専門基礎科目		0	社会工学関連科目以外	6～
	専門科目		0	社会工学関連科目 ※(「モビリティ・イノベーションの社会応用」か 「ブロックチェーン技術と地域未来創生」のどちらか2単位を含むこと)	
				社会工学関連科目	0～
	社会工学関連科目以外	0～			
学位プログラム科目群 [科目番号] OALA*** (注1)	専門基礎科目	地域未来創生概論I 地域未来創生概論II	2	社会工学関連科目	2～
	専門科目	社会工学修士基礎演習I 社会工学修士基礎演習II 社会工学修士特別演習I 社会工学修士特別演習II 社会工学修士特別研究I 社会工学修士特別研究II	12	社会工学関連科目	0～
総修得単位数		必修科目	14	選択科目	22～
修了単位数・要件		<p>修了単位数:36単位以上 修了要件:上記の条件を満たし、36単位以上修得するとともに、修士論文の審査及び最終試験あるいは博士論文研究基礎力審査(QE)に合格すること。</p> <p>(注1)学位プログラム科目群のうち、社会工学関連科目以外の科目は修了に必要な単位に含まれないので注意すること。 (注2)下記の授業科目を履修し修得した単位は、その4単位までを専門基礎科目として課程修了に必要な修得単位に含めることができる。ただし、履修に際しては学生の過去の履修歴を勘案した指導教員の事前許可を得ること。 (1) 他研究群開設科目</p>			

【参考】システム情報工学研究群 科目番号付番体系

:修了単位に含まれる (算入可)
 :修了単位に含まれない (算入不可)

コード							コードの内容							
1	2	3	4	5	6	7	1	2	3	4	5		6	7
0	A	L	0~4	0	0~9 A~Z	0~9 A~Z	大学院	博士前期課程	システム情報工学研究群	研究群 共通科目群	専門基礎科目	共通	整理上の番号	
				1										
				2										
				3										
				4										
				5										
				6										
				7										
			8~9 A~Z											
			5~9	0										
				1										
				2										
				3										
				4										
				5										
				6										
				7										
			8~9 A~Z											
			A	0~4										
				5~9										
				A~Z										
			B	0~4										
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				A~Z										
			F	0~4										
				5~9										
				A~Z										
G~Z	0~9													
	A~Z													
									学位 プログラム 科目群	社会工学関連科目	専門基礎科目			
												サービス工学関連科目	専門基礎科目	
														リスク・レジリエンス工学関連科目
										情報理工関連科目	専門基礎科目			
												知能機能システム関連科目	専門基礎科目	
														構造エネルギー工学関連科目
										予備	予備			

※ 4~6桁目については、"I"及び"O"は除外する。