履修方法:修了要件

システム情報工学研究群 知能機能システム学位プログラム(博士前期課程)

【履修方法·修了要件】

【履修方法·修了要件】 科目区分		必修科目 単位		選択科目		
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 他研究群開設科目	0~17	
研究群共通科目群 ※	専門基礎科目			他学位プログラム関連科目	0~17	
	専門科目			知能機能システム関連科目 他学位プログラム関連科目	0~17 0~17	
学位プログラム科目群 ※	専門基礎科目	知能機能システムコアスタディ	1	知能機能システム数学基礎知能システム理論基礎機能システム理論基礎機能システム数理基礎知能機能システムデータ解析演習知能システムツール演習a,b機能システムツール演習知能機能システムツール演習知能機能システムTOEIC演習I,II	0~17	
	専門科目	知能機能システム特別研究I 知能機能システム特別研究II 知能機能システムセミナーI 知能機能システムセミナーII	12	知能機能システム研究発表演習Ia, Ib, IIa, IIb 知能機能システム計画調書作成演習I, II 知能機能システム論文投稿演習 知能機能システムコラボラトリー演習Ia, Ib, IIa, IIb 知能システム特別実験a, b 機能システム特別実験	0~17	
修了単位数・要件		上記の条件を満たし、30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に合格すること。				

^{※&}lt;sup>1</sup> 研究群共通科目群の科目番号範囲:0AL0*** ~ 0AL9***

^{※&}lt;sup>2</sup> 学位プログラム科目群の科目番号: 0ALE***

Requirements for Program Completion

Master's Program in Intelligent and Mechanical Interaction Systems (MP-IMIS)

[Requirements of MP-IMIS]

Subject Category		Required Subjects	Credits	Electively Required Subjects	Credits		
Interdisciplinary Foundation Courses Graduate General Education Courses	Specialized Foundation Subjects			Graduate General Education Courses Interdisciplinary Foundation Courses Subjects in Other Degree Programs	0~17		
	Specialized Foundation Subjects			Subjects in Other Programs	0~17		
Degree Programs' Common Courses ※¹	Advanced Subjects			IMIS Associated Subjects	0~17		
	Advanced Subjects			Subjects in Other Programs	0~17		
Program's Courses	Specialized Foundation Subjects	•Fundamentals of Intelligent and Mechanical Interaction Systems	1	 Fundamentals of Mathematics in Intelligent and Mechanical Interaction Systems Fundamental Theory of Intelligent Interaction Systems Fundamental Mathematical System of Mechanical Interaction Systems Statistical Data Analysis for Intelligent and Mechanical Interaction Systems Tools and Practices for Intelligent Interaction Systems a, b Tools and Practices for Mechanical Interaction Systems TOEIC Exercise in Intelligent and Mechanical Interaction Systems I, II 	0~17		
Program's Courses ※²	Advanced Subjects	Research in Intelligent and Mechanical Interaction Systems I Research in Intelligent and Mechanical Interaction Systems II Seminar in Intelligent and Mechanical Interaction Systems I Seminar in Intelligent and Mechanical Interaction Systems I Seminar in Intelligent and Mechanical Interaction Systems II	12	Oral Presentation Workshop in Intelligent and Mechanical Interaction Systems Ia, Ib, IIa, IIb Research Proposal Writing Workshop in Intelligent and Mechanical Interaction Systems I, II Research Paper Writing Workshop in Intelligent and Mechanical Interaction Systems Collaboratory Research Workshop in Intelligent and Mechanical Interaction Systems Ia, Ib, IIa, IIb Laboratory Work in Intelligent Interaction Systems a, b Laboratory Work in Mechanical Interaction Systems	0~17		
Required Number of Total Credits and G	raduation 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.					

¹ Course Number Range of the Degree Programs' Common Courses: 0AL0*** ∼ 0AL9***

³ Course Number of the Program's Courses: 0ALE***