Systems Sciences

Classification		Subject
Major Subjects (Level-500)	Common Subjects	Discrete Mathematics
		System Design and Evaluation
		Distributed Cooperative Algorithm
		Intelligent Communication Systems
		Computer Architecture
		Software Engineering
		Collaboration Project
	Course Specific Subjects	Complex System Simulation
		Neuroinformatics
		Medical and Biological Engineering
		Applied Numerical Analysis
		Embedded System
		Regional Environmental Analysis
		Bioinformatics
Related Fields		Information Systems
		Media Informatics
		Systems Sciences
		Information Science
		Regional Information Systems
		Reliable Information Systems
		Model-based Control
		Embedded Software
Seminar		Seminar on Information Science and Technology I
		Seminar on Information Science and Technology II
		Seminar on Information Science and Technology III
Thesis(Level-600)		Study on Information Science and Technology