

Graduate School of Information Science and Technology: Curriculum

Master's Course

Information Systems

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	Numerical Linear Algebra	
		Software Architecture	
		Software Verification and Validation	
		Stochastic and Statistical Analysis	
		Wireless Communication Network Systems	
		Communication Network Systems	
		Network Security	
		Practice of Software Engineering	
		Machine Learning	
		Related Fields	Information Systems
			Media Informatics
			Systems Sciences
Information Science			
Intelligent Information Media			
Model-based Control			
Circumstantial Understanding			
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		