Doctor's Program Subject and Completion Requirements 2017

	subject name	Instructor	Unit		School hour a week				
Code			Core Subjects		1st.Grade		2nd.Grade		l ,
					Spring and Summer Terms	Fall and Winter Terms	Spring and Summer Terms	Fall and Winter Terms	remarks
333407	Seminar on Information Systems Engineering ID	All Staff		2	2				
333408	Seminar on Information Systems Engineering IID	All Staff		2		2			
333605	Advanced Integrated Sciences	Leibnitz Kenji Ferdinand Peper Siriteanu Constantin		2	2				
333406	Exercises on Information Engineering for Interactive Creation A	Taro Maeda Haruo Takemura Toru Fujiwara Hideyuki Ando Susumu Date Yuichi Ito		4	4	4			
333706	Integrated Biological and Information Engineering	Hiroshi Shimizu Yoshihiro Toya		2	2				
333405	Internship on Information Systems Engineering D	All Staff(Except Collaborative Division)		2	3	3	(※3)		
333010	Academic Internship Abroad D(S)	All Staff		4	6	6	(※6)		(Common subject for all departments)
333012	Academic Internship Abroad D(L)	All Staff		8	12	12	(※12)		(Common subject for all departments)

Department of Information Systems Engineering

[Requirements for Completion]

Students must receive 4 credits or more, and pass a final evaluation of their doctoral thesis.

X In the case of taking Internship on Information Systems Engineering D, Academic Internship Abroad D(S), D(L)

one unit will be accepted and included into the residency requirement.

X D1,D2 students can register Internship on Information Systems Engineering D, Academic Internship Abroad D(S), D(L) from "Fall and Winter Terms" through "Spring and Summer Terms".