Doctor's Program Subject and Completion Requirements   2025

Department of Computer Science

| Code | Classification | subject name | Instructor | Unit | | School hour a week | | | | remarks |
| | | | | Core Subjects | Elective subject | 1st.Grade | | 2nd.Grade | | |
						Spring and Summer Terms	Fall and Winter Terms	Spring and Summer Terms	Fall and Winter Terms	
333304	G・M	Advanced Seminar on Computer Science Ⅰ	All Staff		2	2				
333305	M	Advanced Seminar on Computer Science Ⅱ	All Staff		2		2			
333605	G・M	Advanced Integrated Sciences	Leibnitz Kenji Ferdinand Peper		2	2				
333406	M	Exercises on Information Engineering for Interactive Creation A	Taro Maeda Susumu Date Yuki Uranishi Masahiro Furukawa		4	4	4			
333706	M	Integrated Biological and Information Engineering	Hiroshi Shimizu Fumio Matsuda Yoshihiro Toya Nobuyuki Okahashi Teppei Niide		2	2				
333306	M	Internship on Computer Science D	All Staff		2	3	3	(3)		
333010	G・M	Academic Internship Abroad D(S)	All Staff		4	6	6	(6)		(Common subject for all departments)
333012	G・M	Academic Internship Abroad D(L)	All Staff		8	12	12	(12)		(Common subject for all departments)

【Requirements for Completion 】

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

1. In the case of taking Internship on Computer Science D, Academic Internship Abroad D(S), D(L),
   one unit will be accepted and included into the residency requirement.

2. D1,D2 students can register Internship on Computer Science D, Academic Internship Abroad D(S), D(L) from "Fall and Winter Terms" through "Spring and Summer Terms".

3. "M" in the classification column represents Major subjects, "G" represents Advanced Global Literacy Educational subjects, and "G ・M" represents subjects with both
   Advanced Global Literacy Educational and Major subjects' characteristics.