Special Master's Program (Spring-2022 Semester)

*For students enrolled in and before 2020

Information Engineering

AREA OF STUDY	LECTURE CODE	SUBJECT	CREDIT	INSTRUCTOR'S NAME	REQUIRED /ELECTIVE	YEAR	CLASS	DAYS	PERIOD	ROOM	TERM	COMMENTS
Computer Systems	R00704001	Software Systems	2	Kono, S.	Elective	1		Wed	4	1-321	Spring semester	
	R00464001	System Architecture	2	Wada, T.	Elective	1		Tue	1	2-313	Spring semester	
Intelligent Systems	R01631001	Mathematical Modeling	2	Okazaki, T.	Elective	1		Thu	2	RCCIR-503	Spring semester	Joint class with "Advanced Service Engineering" on Computer Science and Intelligent Systems Program
	R00679001	Intelligent Robotics	2	Yamada, K.	Elective	1		Thu	5	RCCIR-508	Spring semester	Joint class with "Advanced Human Augumentation Engineering" on Computer Science and Intelligent Systems Program
	R00606001	Intelligent Systems	2	Kang, D.	Elective	1		Wed	2	RCCIR-504	Spring semester	
Common Subject	R00874011	Master's Thesis in Information Engineering III	1.5	Okazaki, T.	Required	2					Spring semester	
Common Subject	R00875021	Master's Thesis in Information Engineering IV	1.5	Wada, T.	Required	2					Spring semester	
Common Subject	R00877011	Special Seminars in Information Engineering III	1.5	Okazaki, T.	Required	2					Spring semester	
Common Subject	R00878021	Special Seminars in Information Engineering IV	1.5	Wada, T.	Required	2					Spring semester	

*RCCIR = Research Center for Community Innovation and Revitalization (Sangakukan New Bldg.)