Interdisciplinary Intelligent Systems Engineering

CODE	SUBJECT	CLASS	REQUIRED/ ELECTIVE	INSTRUCTOR NAME	YEAR	DAY	PERIOD	ROOM	TERM	CREDIT	AREAS OF STUDY
R00920002	Advanced Theory of Social Space Systems		Elective	Shimizu, H.	1,2	Mon	2	Com.Edu. 4–505	F		Environment and Information Engineering
R00475002	Advanced Spoken Language Processing		Elective	Takara, T.	1,2	Fri.	3	Eng.1-509	F	2	Environment and Information Engineering
R00954002	Advanced Parallel and Distributed Systems		Elective	Nakamura, M.	1,2	Mon.	5	Eng.1-509	F	2	Environment and Information Engineering
R00927002	Advanced Autonomous Neural Systems		Elective	Nagayama, I.	1,2	Fri.	5	Eng.1-509	F	' '	Environment and Information Engineering
R01015002	Advanced Wave Signal Processing		Elective	Fujii, S.	1,2	Mon.	5	Eng.3-501	F	1 7	Environment and Information Engineering
R01633002	Advanced Sustainable Regional Development		Elective	Ando, T.	1,2	Fri.	4	Eng.2-505	F)	Environment and Information Engineering
R01632002	Advanced Mathematical Modeling		Elective	Okazaki, T	1,2	Tue	3	RCCIR-501※	F	1 7	Environment and Information Engineering
R01681002	Advanced Information Network Theory		Elective	Nagata, T	1,2	Fri.	1	RCCIR-503※	F	9	Environment and Information Engineering
R00933002	Advanced Asynchronous Systems		Elective	Nagata, Y.	1,2	Thu.	2	Eng.2-518, RCCIR-605 ※	F	2	Electronics and Information Engineering
R00854002	Advanced System Architecture		Elective	Wada, T.	1,2	Mon.	3	Eng.1-322	F	2	Electronics and Information Engineering

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

Interdisciplinary Intelligent Systems Engineering

CODE	SUBJECT	CLASS	REQUIRED/ ELECTIVE	INSTRUCTOR NAME	YEAR	DAY	PERIOD	ROOM	TERM	CREDIT	AREAS OF STUDY
R00477011	Dissertation I on Interdisciplinary Intelligent Systems Engineering	1	Required	Tsutsumi, J.	1				S,F	3	Common Subject
R00477021	Dissertation I on Interdisciplinary Intelligent Systems Engineering	2	Required	Okazaki, T.	1				S,F	3	Common Subject
R00477031	Dissertation I on Interdisciplinary Intelligent Systems Engineering	3	Required	Senjyu, T.	1				S,F	3	Common Subject
R00477042	Dissertation I on Interdisciplinary Intelligent Systems Engineering	4	Required	Senjyu, T.	1				F,S	3	Common Subject
R00477052	Dissertation I on Interdisciplinary Intelligent Systems Engineering	5	Required	Tamaki, S.	1				F,S	3	Common Subject
R00474011	Dissertation II on Interdisciplinary Intelligent Systems Engineering	1	Required	Tamaki, S.	2				S,F	3	Common Subject
R00474021	Dissertation II on Interdisciplinary Intelligent Systems Engineering	2	Required	Ando, T.	2				S,F	3	Common Subject
R00474031	Dissertation II on Interdisciplinary Intelligent Systems Engineering	3	Required	Tsutsumi, J.	2				S,F	3	Common Subject
R00474042	Dissertation II on Interdisciplinary Intelligent Systems Engineering	4	Required	Senjyu, T.	2				F,S	3	Common Subject
R00683011	Special Field Works	1	Elective	Tsutsumi, J.	1,2,3				S,F	2	Common Subject
R00683021	Special Field Works	2	Elective	Okazaki, T.	1,2,3				S,F	2	Common Subject
R00683031	Special Field Works	3	Elective	Senjyu, T.	1,2,3				S,F	2	Common Subject
R00683042	Special Field Works	4	Elective	Senjyu, T.	1,2,3				F,S	2	Common Subject
R00683052	Special Field Works	5	Elective	Tamaki, S.	1,2,3				F,S	2	Common Subject

Interdisciplinary Intelligent Systems Engineering

CODE	SUBJECT	CLASS	REQUIRED/ ELECTIVE	INSTRUCTOR NAME	YEAR	DAY	PERIOD	ROOM	TERM	CREDIT	AREAS OF STUDY
R00642011	Special Educational Training	1	Elective	Tsutsumi, J.	1,2,3				S,F	2	Common Subject
R00642022	Special Educational Training	2	Elective	Okazaki, T.	1,2,3				F,S	2	Common Subject
R00642031	Special Educational Training	3	Elective	Senjyu, T.	1,2,3				S,F	2	Common Subject
R00642042	Special Educational Training	4	Elective	Senjyu, T.	1,2,3				F,S	2	Common Subject
R00642052	Special Educational Training	5	Elective	Tamaki, S.	1,2,3				F,S	2	Common Subject