

Special Master's Program (Fall-2022 Semester)

\*For students enrolled in and after 2021

Electrical Energy and Systems Control Engineering Program

AREA OF STUDY	LECTURE CODE	SUBJECT	CREDIT	INSTRUCTOR'S NAME	REQUIRED /ELECTIVE	YEAR	CLASS	DAYS	PERIOD	ROOM	TERM	COMMENTS
Common Subject	R20001002	Ethical and Social Implications of Engineering	2	Fujii, S.	Required	1		Wed	5	1-222	Fall semester	
Common Subject	R20002022	Master's Thesis in Engineering I	1.5	Supervisors	Required	1	2				Fall semester	
Common Subject	R20003022	Master's Thesis in Engineering II	1.5	Supervisors	Required	1	2				Fall semester	
Common Subject	R20004022	Master's Thesis in Engineering III	1.5	Supervisors	Required	1	2				Fall semester	
Common Subject	R20005022	Master's Thesis in Engineering IV	1.5	Supervisors	Required	1	2				Fall semester	
Common Subject	R20006022	Special Seminars in Engineering I	1.5	Supervisors	Required	1	2				Fall semester	
Common Subject	R20007022	Special Seminars in Engineering II	1.5	Supervisors	Required	1	2				Fall semester	
Common Subject	R20008022	Special Seminars in Engineering III	1.5	Supervisors	Required	1	2				Fall semester	
Common Subject	R20009022	Special Seminars in Engineering IV	1.5	Supervisors	Required	1	2				Fall semester	
Common Subject	R20011022	Internship II	1	Yona, A.	Elective	1	2				Intensive	
Common Subject	R20013022	Internship IV	2	Yona, A.	Elective	1	2				Intensive	

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Electrical Energy and Systems Control Engineering	R22006002	Advanced Power System Analysis	2	Harada, S.	Elective	1		Fri	2	2-322-1	Fall semester	Joint Class of "Advanced Power System Analysis," Electrical and Electronics Engineering
Electrical Energy and Systems Control Engineering	R22007002	Advanced Power Electronics	2	Senjyu, T.	Elective	1		Fri	1	2-322-2	Fall semester	Joint Class of "Advanced Power Electronics," Electrical and Electronics Engineering
Electrical Energy and Systems Control Engineering	R22008002	Advanced Plasma Engineering	2	Yonesu, A.	Elective	1		Mon	2	3-101	Fall semester	Joint Class of "Advanced Plasma Engineering," Electrical and Electronics Engineering
Electrical Energy and Systems Control Engineering	R22009002	Advanced Nonlinear Control Theory	2	Hanba, S.	Elective	1		Mon	4	3-101	Fall semester	Joint Class of "Advanced Nonlinear Control Theory," Electrical and Electronics Engineering
Electrical Energy and Systems Control Engineering	R22010002	Advanced Modern Control Theory	2	Nagado, T.	Elective	1		Fri	4	3-101	Fall semester	Joint Class of "Advanced Modern Control Theory," Electrical and Electronics Engineering