

Special Master's Program (Spring-2022 Semester)

*For students enrolled in and after 2021

Architecture & Building Engineering Program

AREA OF STUDY	LECTURE CODE	SUBJECT	CREDIT	INSTRUCTOR'S NAME	REQUIRED /ELECTIVE	YEAR	CLASS	DAYS	PERIOD	ROOM	TERM	COMMENTS
Common Subject	R20002051	Master's Thesis in Engineering I	1.5	Supervisors	Required	1	5				Spring semester	
Common Subject	R20003051	Master's Thesis in Engineering II	1.5	Supervisors	Required	1	5				Spring semester	
Common Subject	R20004051	Master's Thesis in Engineering III	1.5	Supervisors	Required	1	5				Spring semester	
Common Subject	R20005051	Master's Thesis in Engineering IV	1.5	Supervisors	Required	1	5				Spring semester	
Common Subject	R20006051	Special Seminars in Engineering I	1.5	Supervisors	Required	1	5				Spring semester	
Common Subject	R20007051	Special Seminars in Engineering II	1.5	Supervisors	Required	1	5				Spring semester	
Common Subject	R20008051	Special Seminars in Engineering III	1.5	Supervisors	Required	1	5				Spring semester	
Common Subject	R20009051	Special Seminars in Engineering IV	1.5	Supervisors	Required	1	5				Spring semester	
Common Subject	R20014051	International Internship I	2	Irie, T.	Elective	1	5				Intensive	
Common Subject	R20010051	Internship I	1	Shimizu, H. Ono, H.	Elective	1	5				Intensive	
Common Subject	R20012051	Internship III	2	Shimizu, H. Ono, H.	Elective	1	5				Intensive	

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Environmental Planning and Design Engineering	R25002001	Advanced Architectural Design	2	Irie, T.	Elective	1		Tue	4, 5	2-409a	1st Quarter	Joint class with "Advanced Architectural Planning", Civil Engineering and Architecture
Environmental Planning and Design Engineering	R25003001	Advanced Urban Planning	2	Ono, H.	Elective	1		Fri	4, 5	Gen.4-505	2nd Quarter	Joint class with "Advanced Urban Planning", Civil Engineering and Architecture
Structural and Mechanical Engineering of Bridges and Buildings	R25004001	Advanced Structural Mechanics	2	Nakada, K.	Elective	1		Mon	2	1-302	Spring semester	Joint class with "Advanced Structural Mechanics", Civil Engineering and Architecture
Environmental Disaster Prevention Engineering	R25005001	Advanced Structural Design in Natural Hazard Prone Areas	2	Castro, J.J.	Elective	1		Mon	3, 4	2-309	1st Quarter	Joint class with "Advanced Structural Design in Natural Hazard Prone Areas", Civil Engineering and Architecture