

EXAMINATION CALENDAR													ACADEMIC YEAR:		2025-2026	
Subject Information					Months											
Subject	Semester	ETCS	Lecturer(s)	Notes	NOV 2025	DEC 2025	JAN 2026	FEB 2026	MAR 2026	APR 2026	MAY 2026	JUN 2026	JUL 2926	AUG 2026	SEP 2026	OCT 2026
Digital maps and geological 3D models	1	9	Forte Giovanni / Massaro Luigi		12	11; 19	13; 27	09; 24	12	21	12	09; 23	14; 28		15	06; 20
Electric Systems in Transportation	1	9	Pagano Mario		12	04; 16	07; 20	03; 18	19	14	12	11; 25	16; 29		17	08; 22
Energy Management for transportation	1	9	Ivan Spina		18	09; 19	13; 29	11; 24	12	23	14	08; 22	13; 27		15	06; 20
Freight and logistic	2	9	Marzano Vittorio / Tocchi Daniela		12	04	13; 29	09; 26	10	21	12	15; 29	07; 20; 28		08; 22	13; 27
Infrastructure-Building Information Modeling (I-BIM)	2	9	Biancardo Salvatore Antonio		20	11	07; 20	05; 24	12	21	14	15; 29	07; 20; 28		08; 22	13; 27
Intelligent transportation systems (ITS)	2	9	Pariota Luigi		14	04; 16	09; 22	03; 20	10	23	14	17; 30	09; 22; 28		10; 24	15; 29
Machine learning and big data	2	9	Tommasino Cristian		18	12	16; 30	13; 27	13; 27	24	22	12; 26	10; 24		11; 25	16
Modeling Transportation and Mobility	2	9	Pariota Luigi		14	04; 16	09; 22	03; 20	10	16	14	17; 30	09; 22; 28		10; 24	15; 29
Positioning and location-based services	1	9	Pugliano Giovanni		20	04; 16	09; 20	05; 18	17	14	19	11; 25	16; 29		17	08; 22
Railway and Transit services	2	9	D'Acierno Luca		06; 20	04; 19	08; 22	12; 26	12; 26	16	07; 21	11; 16; 25	09; 23		10; 24	08; 22
Real-time systems	2	9	Cinque Marcello			05	12	11	04		14	29	07; 28		08	27
Resilience of Geotechnical systems	2	6	de Silva Filomena		20	11	15; 27	11; 26	12	23	21	15; 29	07; 20; 28		08; 22	13; 27
Resilience of Transportation Systems	2	6	Bifulco Gennaro Nicola		14	04; 16	09; 22	03; 20	10	16	12	17; 30	09; 22; 28		10; 24	15; 29
Road safety	2	9	Galante Francesco		12	11	13; 28	05; 18	17	14	21	17; 30	07; 21; 28		23	13; 27
Safety of Excavations for Infrastructures	2	9	Bilotta Emilio				13; 29	09; 26	12	21	21	16; 23	14; 23		15	06; 20
Smart Roads and cooperative driving	2	6	Bifulco Gennaro Nicola		14	04; 16	09; 22	03; 20	10	16	12	17; 30	09; 22; 28		10; 24	15; 29
Statistical lab for industrial data analysis	1	9	Lepore Antonio				13	03	03		05	16	14		22	27
Structural Health Monitoring for infrastructures	1	9	Baltzopoulos Georgios		20	11; 19	15; 27	11; 26	12	21	19	09; 23	14; 27		15	06; 20
Sustainable road materials	2	9	Veropalumbo Rosa / Russo Francesca		18	09	15; 29	09; 24	12; 19	14	21	15; 29	07; 20		15; 22	13; 27
Systems and Control fundamentals	1	9	Santini Stefania		12	09; 19	07; 20	05; 18	17	14	14	08; 22	13; 27		17	08; 22
Testing and Validation of automated road vehicles	1	9	Coppola Angelo		14	04; 16	09; 22	03; 20	10	16	14	17; 30	09; 22; 28		10; 24	15; 29
Traffic Control	1	9	Punzo Vincenzo		12	04; 19	15; 29	11; 26	12	23	19	08; 22	13; 27		15	06; 20
Transport planning and appraisal	1	9	Pagliara Francesca		17	09; 19	13; 27	09; 24	16	20	21	11; 25	16; 23		17	08; 22
Unmanned Aircraft Systems for transportation and mobility	1	6	Accardo Domenico / Bifulco Gennaro Nicola		14	04; 16	09; 22	03; 20	10	16	12	17; 30	09; 22; 28		10; 24	15; 29