

Transportation Engineering And Mobility (TEAM) - 2nd YEAR, 2nd TERM - Start = 5 March 2025 - End = 13 June 2025

From	To	MON		TUE		WED	THU	FRI
		Aula Informatica (Building 5)	Other Classrooms	Aula Informatica (Building 5)	Other Classrooms		Other Classrooms	Aula Informatica (Building 5)
08:30	09:30	Railway and Transit Systems (Aula Informatica, Building 5)	Resilience of Geotechnical Systems (Aula C5E, Building 5)	Railway and Transit Systems (Aula Informatica, Building 5)	Resilience of Geotechnical Systems (Aula C5E, Building 5)	Free		
09:30	10:30	Railway and Transit Systems (Aula Informatica, Building 5)	Resilience of Geotechnical Systems (Aula C5E, Building 5)	Railway and Transit Systems (Aula Informatica, Building 5)	Resilience of Geotechnical Systems (Aula C5E, Building 5)			Railway and Transit Systems (Aula Informatica, Building 5)
10:30	11:30	Freight and Logistics (Aula Informatica, Building 5)	Smart Roads and Cooperative Driving (SG_A1_P1_A1, San Giovanni)	Freight and Logistics (Aula Informatica, Building 5)	Smart Roads and Cooperative Driving (SG_A1_P1_A1, San Giovanni)		Sustainable Road Materials (CL-I-C80, Via Claudio)	Railway and Transit Systems (Aula Informatica, Building 5)
11:30	12:30	Freight and Logistics (Aula Informatica, Building 5)	Smart Roads and Cooperative Driving (SG_A1_P1_A1, San Giovanni)	Freight and Logistics (Aula Informatica, Building 5)	Smart Roads and Cooperative Driving (SG_A1_P1_A1, San Giovanni)		Sustainable Road Materials (CL-I-C80, Via Claudio)	Real-time Systems (Aula Informatica, Building 5)
12:30	13:30	Freight and Logistics (Aula Informatica, Building 5)		Freight and Logistics (Aula Informatica, Building 5)			Sustainable Road Materials (CL-I-C80, Via Claudio)	Real-time Systems (Aula Informatica, Building 5)
13:30	14:30		Sustainable road materials (Aula CL-T-C5C, Building 5)					
14:30	15:30	Real-time Systems (Aula Informatica, Building 5)	Sustainable road materials (Aula CL-T-C5C, Building 5)	Real-time Systems (Aula Informatica, Building 5)	Infrastructure Building Information Model (CL-I-C8A, Via Claudio)		Infrastructure Building Information Model (CL-I-C8A, Via Claudio)	
15:30	16:30	Real-time Systems (Aula Informatica, Building 5)	Sustainable road materials (Aula CL-T-C5C, Building 5)	Real-time Systems (Aula Informatica, Building 5)	Infrastructure Building Information Model (CL-I-C8A, Via Claudio)		Infrastructure Building Information Model (CL-I-C8A, Via Claudio)	
16:30	17:30	Resilience of Transp. Systems (Aula Informatica, Building 5)		Resilience of Transp. Systems (Aula Informatica, Building 5)	Infrastructure Building Information Model (CL-I-C8A, Via Claudio)		Infrastructure Building Information Model (CL-I-C8A, Via Claudio)	
17:30	18:30	Resilience of Transp. Systems (Aula Informatica, Building 5)		Resilience of Transp. Systems (Aula Informatica, Building 5)				