

ORARIO I SEMESTRE A. A. 2025/2026 I ANNO – I SEMESTRE 22 SETTEMBRE 2025/9 GENNAIO 2026						I4S – LAUREA MAGISTRALE IN INGEGNERIA DEI SISTEMI DI CONTROLLO E DELL’AUTOMAZIONE Curriculum 3: EPICO (Electric Vehicle Propulsion and Control)				
Insegnamenti obbligatori: Numerical Methods for PDE (3 CFU): Prof. Simone Fagioli (CODICE TEAMS: y12pqtf) Fundamentals of Energy Systems (6CFU): Prof.ssa C. BUCCELLA (3CFU), Prof. C. CECATI (3CFU) (CODICE TEAMS: oak15xl) Control of Energy Systems (6 CFU): Prof. S. DI GENNARO, Prof. A. D’INNOCENZO (CODICE TEAMS: ztgdbi9) Systems Modelling and Simulation (6 CFU): (CODICE TEAMS:) Embedded Systems (6 CFU): Dott. L. POMANTE (CODICE TEAMS: j8r3g1sv)						Insegnamenti a scelta:				
ORA ⌚	LUNEDI’	Aula	MARTEDI’	Aula	MERCOLEDI’	Aula	GIOVEDI’	Aula	VENERDI’	Aula
08:30 – 09:30			Fundamentals of Energy Systems	Digital class			Fundamentals PDE	Digital class	Numerical Methods for PDE	1.1
09:30– 10:30	Control of Energy Systems	Aula G, Blocco 11B (MESVA)	Fundamentals of Energy Systems	Digital class			Fundamentals PDE	Digital class	Numerical Methods for PDE	1.1
10:30 – 11:30	Control of Energy Systems	Aula G, Blocco 11B (MESVA)	Fundamentals of Energy Systems	Digital class					Numerical Methods for PDE	1.1
11:30– 12:30	Control of Energy Systems	Aula G, Blocco 11B (MESVA)	Embedded Systems	A1.2					Systems Modelling and Simulation*	A1.1
12:30 -13:30	Control of Energy Systems	Aula G, Blocco 11B (MESVA)	Embedded Systems	A1.2					Systems Modelling and Simulation*	A1.1
13:30 -14:30										
14:30-15:30	Systems Modelling and Simulation*	HPC Lab	Fundamentals of Energy Systems	Lab. HPC	Embedded Systems	A1.2	Embedded Systems	A1.2		
15:30-16:30	Systems Modelling and Simulation*	HPC Lab	Fundamentals of Energy Systems	Lab. HPC	Embedded Systems	A1.2	Embedded Systems	A1.2		
16:30-17:30			Control of Energy Systems	Digital class	Embedded Systems	A1.2			Systems Modelling and Simulation*	A0.4
17:30-18:30			Control of Energy Systems	Digital class					Systems Modelling and Simulation*	A0.4
18:30-19:30									Systems Modelling and Simulation*	A0.4
Il Presidente CAD Prof. Stefano Di Gennaro										

*inizio previsto a fine ottobre

ORARIO I SEMESTRE A. A. 2024/2025 II ANNO – I SEMESTRE 22 SETTEMBRE 2025/9 GENNAIO 2026						I4S – LAUREA MAGISTRALE IN INGEGNERIA DEI SISTEMI DI CONTROLLO E DELL’AUTOMAZIONE Curriculum 1: CSE (Control Systems Engineering)				
Insegnamenti obbligatori:						Insegnamenti a scelta:				
Advanced Control Systems (9 CFU): Prof. P. PEPE (CODICE TEAMS: oedpbrr) Hybrid Systems Modeling (6 CFU): Prof. G. POLA (CODICE TEAMS: xhevv1g) Optimal Control (9 CFU): Prof. E. DE SANTIS, Prof. Germani (CODICE TEAMS: cq7pv2y)										
ORA ☉	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30 – 09:30			Hybrid Systems Modeling	Lab. HPC	Optimal control	0.6	Optimal control	A1.4		
09:30– 10:30			Hybrid Systems Modeling	Lab. HPC	Optimal control	0.6	Optimal control	A1.4		
10:30 – 11:30			Hybrid Systems Modeling	Lab. HPC	Optimal control	0.6	Optimal control	A1.4		
11:30– 12:30										
12:30 -13:30										
13:30 -14:30										
14:30-15:30									Hybrid Systems Modeling	A1.4
15:30-16:30									Hybrid Systems Modeling	A1.4
16:30-17:30							Advanced Control Systems	A1.4	Advanced Control Systems	A1.4
17:30-18:30	Advanced Control Systems	A1.5					Advanced Control Systems	A1.4	Advanced Control Systems	A1.4
18:30-19:30	Advanced Control Systems	A1.5					Advanced Control Systems	A1.4		
Il Presidente CAD Prof. Stefano Di Gennaro										

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Insegnamenti obbligatori:						Insegnamenti a scelta:				
Power Converters 2 (6 CFU): Prof. C. Cecati (CODICE TEAMS: oak15xl) Electric Machines and Drives 2 (Electric M&D 2) (6 CFU): Prof. C. Cecati (CODICE TEAMS: oak15xl) Machine Learning for Automation (ML4A) (9 CFU): Prof. C. MANES, Dott. V. DE IULIIS, Prof. A. D'INNOCENZO (CODICE TEAMS: x6lg8rp)										
ORA ⌚	LUNEDI'	Aula	MARTEDI'	Aula	MERCOLEDI'	Aula	GIOVEDI'	Aula	VENERDI'	Aula
08:30 – 09:30					Power Converters 2	A1.3	Electric M&D 2	Lab. Math. Mod.		
09:30– 10:30					Power Converters 2	A1.3	Electric M&D 2	Lab. Math. Mod.		
10:30 – 11:30					Power Converters 2	A1.3				
11:30– 12:30										
12:30 -13:30										
13:30 -14:30										
14:30-15:30			ML4A	A0.4	Electric M&D 2	1.1	Power Converters 2	Digital class		
15:30-16:30			ML4A	A0.4	Electric M&D 2	1.1	Power Converters 2	Digital class		
16:30-17:30			ML4A	A0.4	Electric M&D 2	1.1	ML4A	A0.4		
17:30-18:30			ML4A	A0.4			ML4A	A0.4		
18:30-19:30							ML4A	A0.4		
Il Presidente CAD Prof. Stefano Di Gennaro										

