

ORARIO I SEMESTRE A. A. 2024/2025 I ANNO – I SEMESTRE 23 SETTEMBRE 2024/10 GENNAIO 2025					I4D – LAUREA MAGISTRALE IN TELECOMMUNICATIONS ENGINEERING: ADVANCED TECHNOLOGIES AND SERVICES Curriculum 1: TIA (Technologies for Internet and Aerospace)					
Insegnamenti obbligatori:					Insegnamenti a scelta:					
Environmental Impact of EM Fields (9 CFU): Prof. M. FELIZIANI e Prof. V. DE SANTIS (esqnwyc) Digital Electronic Systems (9CFU): Prof. A. DE MARCELLIS e Prof. G. DI PATRIZIO STANCHIERI (2qfdw6z) Antennas and RF subsystems (Antenne e sottosistemi RF) (9 CFU): Prof. E. DI GIAMPAOLO (mutua da DIIIIE, g6orriw)										
ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30	Antennas and RF subsystems	A1.5 (Blocco 0)			Digital Electronic Systems	A1.1 (Blocco 0)				
09:30 – 10:30	Antennas and RF subsystems	A1.5 (Blocco 0)			Digital Electronic Systems	A1.1 (Blocco 0)				
10:30– 11:30	Environmental Impact of EM Fields	A1.5 (Blocco 0)	Antennas and RF subsystems	A1.5 (Blocco 0)						
11:30 -12:30	Environmental Impact of EM Fields	A1.5 (Blocco 0)	Antennas and RF subsystems	A1.5 (Blocco 0)						
12:30 -13:30	Environmental Impact of EM Fields	A1.5 (Blocco 0)	Antennas and RF subsystems	A1.5 (Blocco 0)						
13.30- 14.30										
14:30-15:30	Digital Electronic Systems	A1.4 (Blocco 0)	Environmental Impact of EM Fields	A1.4	Environmental Impact of EM Fields	A1.3	Antennas and RF subsystems	A1.4 (Blocco 0)	Digital Electronic Systems	A1.5 (Blocco 0)
15:30-16:30	Digital Electronic Systems	A1.4 (Blocco 0)	Environmental Impact of EM Fields	A1.4	Environmental Impact of EM Fields	A1.3	Antennas and RF subsystems	A1.4 (Blocco 0)	Digital Electronic Systems	A1.5 (Blocco 0)
16:30-17:30	Digital Electronic Systems	A1.4 (Blocco 0)								
17:30-18:30										
Il Presidente del CAD Prof. Piergiuseppe Di Marco										

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Insegnamenti obbligatori:						Insegnamenti a scelta:				
Software Engineering (Ingegneria del Software) (9 CFU): Prof.ssa A. DI FONSO (mutua da I4F, 4pke8ou) Digital Electronic Systems (9CFU): Prof. A. DE MARCELLIS e Prof. G. DI PATRIZIO STANCHIERI (2qfdw6z)										
ORA ☉	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30			Software Engineering	A1.5 (Blocco 0)	Digital Electronic Systems	A1.1 (Blocco 0)			Software Engineering	A1.4 (Blocco 0)
09:30 – 10:30			Software Engineering	A1.5 (Blocco 0)	Digital Electronic Systems	A1.1 (Blocco 0)			Software Engineering	A1.4 (Blocco 0)
10:30– 11:30					Software Engineering	A1.1 (Blocco 0)			Software Engineering	A1.4 (Blocco 0)
11:30 -12:30					Software Engineering	A1.1 (Blocco 0)				
12:30 -13:30					Software Engineering	A1.1 (Blocco 0)				
13.30-14.30										
14:30-15:30	Digital Electronic Systems	A1.4 (Blocco 0)							Digital Electronic Systems	A1.5 (Blocco 0)
15:30-16:30	Digital Electronic Systems	A1.4 (Blocco 0)							Digital Electronic Systems	A1.5 (Blocco 0)
16:30-17:30	Digital Electronic Systems	A1.4 (Blocco 0)								
17:30-18:30										
Il Presidente del CAD Prof. Piergiuseppe Di Marco										

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Insegnamenti obbligatori:						Insegnamenti a scelta:				
Antennas and RF subsystems (Antenne e sottosistemi RF) (9 CFU): Prof. E. DI GIAMPAOLO (mutua da DIII, g6orriw) Software Engineering (Ingegneria del Software) (9 CFU): Prof.ssa A. DI FONSO (mutua da I4F, 4pke8ou) Digital Electronic Systems (9CFU): Prof. A. DE MARCELLIS e Prof. G. DI PATRIZIO STANCHIERI (2qfdw6z)										
ORA ⌚	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30	Antennas and RF subsystems	A1.5 (Blocco 0)	Software Engineering	A1.5 (Blocco 0)	Digital Electronic Systems	A1.1 (Blocco 0)			Software Engineering	A1.4 (Blocco 0)
09:30 – 10:30	Antennas and RF subsystems	A1.5 (Blocco 0)	Software Engineering	A1.5 (Blocco 0)	Digital Electronic Systems	A1.1 (Blocco 0)			Software Engineering	A1.4 (Blocco 0)
10:30– 11:30			Antennas and RF subsystems	A1.5 (Blocco 0)	Software Engineering	A1.1 (Blocco 0)			Software Engineering	A1.4 (Blocco 0)
11:30 -12:30			Antennas and RF subsystems	A1.5 (Blocco 0)	Software Engineering	A1.1 (Blocco 0)				
12:30 -13:30			Antennas and RF subsystems	A1.5 (Blocco 0)	Software Engineering	A1.1 (Blocco 0)				
13.30- 14.30										
14:30-15:30	Digital Electronic Systems	A1.4 (Blocco 0)					Antennas and RF subsystems	A1.4 (Blocco 0)	Digital Electronic Systems	A1.5 (Blocco 0)
15:30-16:30	Digital Electronic Systems	A1.4 (Blocco 0)					Antennas and RF subsystems	A1.4 (Blocco 0)	Digital Electronic Systems	A1.5 (Blocco 0)
16:30-17:30	Digital Electronic Systems	A1.4 (Blocco 0)								
17:30-18:30										
Il Presidente del CAD Prof. Piergiuseppe Di Marco										

ORARIO I SEMESTRE A. A. 2024/2025 II ANNO – I SEMESTRE 23 SETTEMBRE 2024/10 GENNAIO 2025					I4D – LAUREA MAGISTRALE IN TELECOMMUNICATIONS ENGINEERING: ADVANCED TECHNOLOGIES AND SERVICES Curriculum 1: TIA (Technologies for Internet and Aerospace)					
Insegnamenti obbligatori:					Insegnamenti a scelta:					
RF Design for Internet of Things (9 CFU): Prof. P. TOGNOLATTI (95o8iav) Wireless Communication (9 CFU): Prof. F. SANTUCCI e Prof. R. VALENTINI (0krygjh) Embedded Systems (9 CFU): Prof. L. POMANTE (mutua da I4F, 3dmmszu) Wireless Channels, MIMO and Beamforming (6 CFU): Prof.ssa D. CASSIOLI (edcjow4)										
ORA ☉	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30			Wireless Communications	A1.4 (Blocco 0)	Wireless Communications	A0.4 (Blocco 0)			RF Design for Internet of Things	A0.4 (Blocco 0)
09:30 – 10:30			Wireless Communications	A1.4 (Blocco 0)	Wireless Communications	A0.4 (Blocco 0)			RF Design for Internet of Things	A0.4 (Blocco 0)
10:30– 11:30			Wireless Communications	A1.4 (Blocco 0)	Wireless Channels, MIMO and Beamforming	1.1 (Coppito 1)				
11:30 -12:30			Embedded Systems	A1.4 (Blocco 0)	Wireless Channels, MIMO and Beamforming	1.1 (Coppito 1)	Wireless Channels, MIMO and Beamforming	1.1 (Coppito 1)	Wireless Communications	A1.4 (Blocco 0)
12:30 -13:30			Embedded Systems	A1.4 (Blocco 0)	Wireless Channels, MIMO and Beamforming	1.1 (Coppito 1)	Wireless Channels, MIMO and Beamforming	1.1 (Blocco 1)	Wireless Communications	A1.4 (Blocco 0)
13.30-14.30										
14:30-15:30	RF Design for Internet of Things	1.1 (Coppito 1)			Embedded Systems	A1.4 (Blocco 0)	Embedded Systems	A1.3 (Blocco 0)		
15:30-16:30	RF Design for Internet of Things	1.1 (Coppito 1)			Embedded Systems	A1.4 (Blocco 0)	Embedded Systems	A1.3 (Blocco 0)		
16:30-17:30	RF Design for Internet of Things	1.1 (Coppito 1)			Embedded Systems	A1.4 (Blocco 0)	RF Design for Internet of Things	A1.3 (Blocco 0)		
17:30-18:30							RF Design for Internet of Things	A1.3 (Blocco 0)		
Il Presidente del CAD Prof. Piergiuseppe Di Marco										

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Insegnamenti obbligatori:						Insegnamenti a scelta:				
Optical Communications (6 CFU): Prof. C. ANTONELLI (j1f8y6a) Wireless Communications (9 CFU): Prof. F. SANTUCCI e Prof. R. VALENTINI (0krygjh) Wireless Channels, MIMO and Beamforming (6 CFU): Prof.ssa D. CASSIOLI (edcjow4) OR Statistical signal processing and multimedia (6 CFU): Prof. P. DI MARCO and Prof.ssa C. RINALDI (yfiv5u1) Embedded Systems (6 CFU): Prof. L. POMANTE (mutua da I4F, 3dmmszu) OR Machine Learning for Smart Cities Automation (6 CFU): Prof. A. D'INNOGENZO, Prof. C. MANES e Prof. V. DE IULIIS (mutua da I4S, 6rvdyr6)										
ORA ☉	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30			Wireless Communications	A1.4 (Blocco 0)	Wireless Communications	A0.4 (Blocco 0)			Optical Communications	C1.16 (Coppito 2)
09:30 – 10:30			Wireless Communications	A1.4 (Blocco 0)	Wireless Communications	A0.4 (Blocco 0)	Statistical signal processing and multimedia	Lab TLC	Optical Communications	C1.16 (Coppito 2)
10:30– 11:30	Statistical signal processing and multimedia	Lab TLC	Wireless Communications	A1.4 (Blocco 0)	Wireless Channels, MIMO and Beamforming	1.1 (Coppito 1) OR HPC	Statistical signal processing and multimedia	Lab TLC	Optical Communications	C1.16 (Coppito 2)
11:30 -12:30	Statistical signal processing and multimedia	Lab TLC	Embedded Systems	A1.4 (Blocco 0)	Wireless Channels, MIMO and Beamforming	1.1 (Coppito 1) OR HPC	Wireless Channels, MIMO and Beamforming	1.1 (Coppito 1)	Wireless Communications	A1.4 (Blocco 0)
12:30 -13:30	Statistical signal processing and multimedia	Lab TLC	Embedded Systems	A1.4 (Blocco 0)	Wireless Channels, MIMO and Beamforming	1.1 (Coppito 1) OR HPC	Wireless Channels, MIMO and Beamforming	1.1 (Coppito 1)	Wireless Communications	A1.4 (Blocco 0)
13.30-14.30										
14:30-15:30	Optical Communications	0.6 (Coppito 1)			Embedded Systems	A1.4 (Blocco 0)	Embedded Systems	A1.3 (Blocco 0)		
15:30-16:30	Optical Communications	0.6 (Coppito 1)			Embedded Systems	A1.4 (Blocco 0)	Embedded Systems	A1.3 (Blocco 0)		
16:30-17:30	Optical Communications	0.6 (Coppito 1)	Machine Learning for Smart Cities Automation	A0.4 (Blocco 0)	Embedded Systems	A1.4 (Blocco 0)	Machine Learning for Smart Cities Automation	A0.4 (Blocco 0)		
17:30-18:30			Machine Learning for Smart Cities Automation	A0.4 (Blocco 0)			Machine Learning for Smart Cities automation	A0.4 (Blocco 0)		
18:30-19:30			Machine Learning for Smart Cities Automation	A0.4 (Blocco 0)			Machine Learning for Smart Cities automation	A0.4 (Blocco 0)		
Il Presidente del CAD Prof. Piergiuseppe Di Marco										