ORARIO I SEMESTRE A. A. 2022/2023
I ANNO – I SEMESTRE
26 SETTEMBRE 2022/13 GENNAIO 2023

I4D – LAUREA MAGISTRALE IN TELECOMMUNICATIONS ENGINEERING: ADVANCED TECHNOLOGIES AND SERVICES
Curriculum 1: TIA (Technologies for Internet and Aerospace)

Insegnamenti obbligatori:

Environmental Impact of EM Fields (Impatto ambientale dei campi elettromagnetici) (9 CFU): Prof. M. FELIZIANI (Teams)
Digital Electronic Systems (9CFU): Prof. A. DE MARCELLIS e Prof. M. FACCIO (fud0s4m)
Antennas and RF subsystems (Antenne e sottosistemi RF) (9 CFU): Prof. E. DI GIAMPAOLO (mutua da I4E, Teams)

Insegnamenti a scelta:

ORA	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30	Antennas and RF subsystems	**A1.5 (Blocco 0)**	Antennas and RF subsystems	**0.6 (Coppito 1)**			Environmental Impact of EM Fields	**A1.3 (Blocco 0)**		
09:30 – 10:30	Antennas and RF subsystems	**A1.5 (Blocco 0)**	Antennas and RF subsystems	**0.6 (Coppito 1)**	Digital Electronic Systems	**A1.4 (Blocco 0)**	Environmental Impact of EM Fields	**A1.3 (Blocco 0)**		
10:30– 11:30	Digital Electronic Systems	**A1.5 (Blocco 0)**	Antennas and RF subsystems	**0.6 (Coppito 1)**	Digital Electronic Systems	**A1.4 (Blocco 0)**	Environmental Impact of EM Fields	**A1.3 (Blocco 0)**		
11:30 -12:30	Digital Electronic Systems	**A1.5 (Blocco 0)**	Environmental Impact of EM Fields	**0.6 (Coppito 1)**					Digital Electronic Systems	**A1.4 (Blocco 0)**
12:30 -13:30	Digital Electronic Systems	**A1.5 (Blocco 0)**	Environmental Impact of EM Fields	**0.6 (Coppito 1)**					Digital Electronic Systems	**A1.4 (Blocco 0)**
13.30- 14.30										
14:30-15:30							Antennas and RF subsystems	**1.1 (Coppito 1)**	Environmental Impact of EM Fields	**0.6 (Coppito 1)**
15:30-16:30							Antennas and RF subsystems	**1.1 (Coppito 1)**	Environmental Impact of EM Fields	**0.6 (Coppito 1)**
16:30-17:30									Environmental Impact of EM Fields	**0.6 (Coppito 1)**
17:30-18:30										

La Presidente del CAD
Prof.ssa Dajana Cassioli

ORARIO I SEMESTRE A. A. 2022/2023 I ANNO – I SEMESTRE 26 SETTEMBRE 2022/13 GENNAIO 2023						I4D – LAUREA MAGISTRALE IN TELECOMMUNICATIONS ENGINEERING: ADVANCED TECHNOLOGIES AND SERVICES Curriculum 2: NS (Networks and Services)					
Insegnamenti obbligatori:						**Insegnamenti a scelta (tipologia D):**					
Software Engineering (Ingegneria del Software) (9 CFU): Prof. S. CICERONE (mutua da I4I, ihcsz8k) **Digital Electronic Systems** (9CFU): Prof. A. DE MARCELLIS e Prof. M. FACCIO (fud0s4m)						Machine Learning (6CFU) Data-Driven Supervision in Smart Cities (6CFU)					
ORA	**LUNEDÌ**	**Aula**	**MARTEDÌ**	**Aula**	**MERCOLEDÌ**	**Aula**	**GIOVEDÌ**	**Aula**	**VENERDÌ**	**Aula**
08:30– 09:30									Software Engineering	**A1.4 (Blocco 0)**
09:30 – 10:30					Digital Electronic Systems	**A1.4 (Blocco 0)**			Software Engineering	**A1.4 (Blocco 0)**
10:30– 11:30	Digital Electronic Systems	**A1.5 (Blocco 0)**			Digital Electronic Systems	**A1.4 (Blocco 0)**			Software Engineering	**A1.4 (Blocco 0)**
11:30 -12:30	Digital Electronic Systems	**A1.5 (Blocco 0)**			Software Engineering	**A1.4 (Blocco 0)**			Digital Electronic Systems	**A1.4 (Blocco 0)**
12:30 -13:30	Digital Electronic Systems	**A1.5 (Blocco 0)**			Software Engineering	**A1.4 (Blocco 0)**			Digital Electronic Systems	**A1.4 (Blocco 0)**
13.30-14.30										
14:30-15:30										
15:30-16:30										
16:30-17:30							Software Engineering	**A1.4 (Blocco 0)**		
17:30-18:30							Software Engineering	**A1.4 (Blocco 0)**		

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ORARIO I SEMESTRE A. A. 2022/2023 I ANNO – I SEMESTRE 26 SETTEMBRE 2022/13 GENNAIO 2023						I4D – LAUREA MAGISTRALE IN TELECOMMUNICATIONS ENGINEERING: ADVANCED TECHNOLOGIES AND SERVICES Curriculum 3: ATEM (Applied Telecommunications and Engineering Management)					
Insegnamenti obbligatori:						**Insegnamenti a scelta:**					
Antennas and RF subsystems (Antenne e sottosistemi RF) (9 CFU): Prof. E. DI GIAMPAOLO (mutua da I4E, Teams) **Software Engineering (Ingegneria del Software)** (9 CFU): Prof. S. CICERONE (mutua da I4I, ihcsz8k) **Digital Electronic Systems** (9CFU): Prof. A. DE MARCELLIS e Prof. M. FACCIO (fud0s4m)						Machine Learning (6CFU) Data-Driven Supervision in Smart Cities (6CFU)					
ORA	**LUNEDÌ**	**Aula**	**MARTEDÌ**	**Aula**	**MERCOLEDÌ**	**Aula**	**GIOVEDÌ**	**Aula**	**VENERDÌ**	**Aula**
08:30– 09:30	Antennas and RF subsystems	**A1.5 (Blocco 0)**	Antennas and RF subsystems	**0.6 (Coppito 1)**					Software Engineering	**A1.4 (Blocco 0)**
09:30 – 10:30	Antennas and RF subsystems	**A1.5 (Blocco 0)**	Antennas and RF subsystems	**0.6 (Coppito 1)**	Digital Electronic Systems	**A1.4 (Blocco 0)**			Software Engineering	**A1.4 (Blocco 0)**
10:30– 11:30	Digital Electronic Systems	**A1.5 (Blocco 0)**	Antennas and RF subsystems	**0.6 (Coppito 1)**	Digital Electronic Systems	**A1.4 (Blocco 0)**			Software Engineering	**A1.4 (Blocco 0)**
11:30 -12:30	Digital Electronic Systems	**A1.5 (Blocco 0)**			Software Engineering	**A1.4 (Blocco 0)**			Digital Electronic Systems	**A1.4 (Blocco 0)**
12:30 -13:30	Digital Electronic Systems	**A1.5 (Blocco 0)**			Software Engineering	**A1.4 (Blocco 0)**			Digital Electronic Systems	**A1.4 (Blocco 0)**
13.30- 14.30										
14:30-15:30							Antennas and RF subsystems	**1.1 (Coppito 1)**		
15:30-16:30							Antennas and RF subsystems	**1.1 (Coppito 1)**		
16:30-17:30							Software Engineering	**A1.4 (Blocco 0)**		
17:30-18:30							Software Engineering	**A1.4 (Blocco 0)**		

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ORARIO I SEMESTRE A. A. 2022/2023 II ANNO – I SEMESTRE 26 SETTEMBRE 2022/13 GENNAIO 2023						I4T – LAUREA MAGISTRALE IN TELECOMMUNICATIONS ENGINEERING Curriculum 1: TIA (Technologies for Internet and Aerospace)				
Insegnamenti obbligatori:						**Insegnamenti a scelta:**				
RF Design for Internet of Things (9 CFU): Prof. P. TOGNOLATTI (Mutua da I4E, mn3ona9) **Wireless Communications (Comunicazioni Wireless) (9 CFU):** Prof. F. SANTUCCI (vprqxod) **Embedded Systems (Sistemi Embedded)** (9 CFU): Prof. L. POMANTE (mutua da I4I, Teams) **Wireless Channels, MIMO and Beamforming** (6 CFU): D. CASSIOLI (q3rcc17)										
ORA	**LUNEDÌ**	**Aula**	**MARTEDÌ**	**Aula**	**MERCOLEDÌ**	**Aula**	**GIOVEDÌ**	**Aula**	**VENERDÌ**	**Aula**
08:30– 09:30			Wireless Communications	**A1.6 (Blocco 0)**	Wireless Communications	**A1.5 (Blocco 0)**	Embedded Systems	**A1.4 (Blocco 0)**		
09:30 – 10:30			Wireless Communications	**A1.6 (Blocco 0)**	Wireless Communications	**A1.5 (Blocco 0)**	Embedded Systems	**A1.4 (Blocco 0)**		
10:30– 11:30			Wireless Communications	**A1.6 (Blocco 0)**	Wireless Channels, MIMO and Beamforming	**0.6 (Coppito 1)**	Embedded Systems	**A1.4 (Blocco 0)**		
11:30 -12:30			Embedded Systems	**A1.3 (Blocco 0)**	Wireless Channels, MIMO and Beamforming	**0.6 (Coppito 1)**	Wireless Channels, MIMO and Beamforming	**0.6 (Coppito 1)**	Wireless Communications	**Aula Rossa (Coppito 1)**
12:30 -13:30			Embedded Systems	**A1.3 (Blocco 0)**	Wireless Channels, MIMO and Beamforming	**0.6 (Coppito 1)**	Wireless Channels, MIMO and Beamforming	**0.6 (Coppito 1)**	Wireless Communications	**Aula Rossa (Coppito 1)**
13.30-14.30										
14:30-15:30	RF Design for Internet of Things	**0.6 (Coppito 1)**							Embedded Systems	**A1.4 (Blocco 0)**
15:30-16:30	RF Design for Internet of Things	**0.6 (Coppito 1)**							Embedded Systems	**A1.4 (Blocco 0)**
16:30-17:30	RF Design for Internet of Things	**0.6 (Coppito 1)**	RF Design for Internet of Things	**0.6 (Coppito 1)**			RF Design for Internet of Things	**1.1 (Coppito 1)**		
17:30-18:30			RF Design for Internet of Things	**0.6 (Coppito 1)**			RF Design for Internet of Things	**1.1 (Coppito 1)**		

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ORARIO I SEMESTRE A. A. 2022/2023 II ANNO – I SEMESTRE 26 SETTEMBRE 2022/13 GENNAIO 2023	I4T – LAUREA MAGISTRALE IN TELECOMMUNICATIONS ENGINEERING Curriculum 2: NS (Networks and Services)
Insegnamenti obbligatori:	**Insegnamenti a scelta:**
Optical Communications (6 CFU): Prof. C. ANTONELLI **Wireless Communications (Comunicazioni Wireless)** (9 CFU): Prof. F. SANTUCCI (vprqxod) **Wireless Channels, MIMO and Beamforming (6 CFU):** Prof.ssa D. CASSIOLI (q3rcc17) **OR Statistical signal processing and multimedia (6 CFU):** Prof. P. DI MARCO and Prof.ssa C. RINALDI **(vivachu)** **Embedded Systems (6 CFU):** Prof. L. POMANTE (mutua da I4I, Teams) OR **Machine Learning for Smart Cities Automation** (6 CFU): Prof. D'INNOCENZO (ej312li)	Machine Learning (6CFU) Data-Driven Supervision in Smart Cities (6CFU) (da I4D)

ORA	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30			Wireless Communications	**A1.6 (Blocco 0)**	Wireless Communications	**A1.5 (Blocco 0)**	Embedded Systems	**A1.4 (Blocco 0)**	Optical Communications	**0.6 (Coppito 1)**
09:30 – 10:30			Wireless Communications	**A1.6 (Blocco 0)**	Wireless Communications	**A1.5 (Blocco 0)**	Embedded Systems OR Machine Learning for Smart Cities Automation	**A1.4 (Blocco 0)** **A1.5 (Blocco 0)**	Optical Communications	**0.6 (Coppito 1)**
10:30– 11:30			Wireless Communications	**A1.6 (Blocco 0)**	Wireless Channels, MIMO and Beamforming OR Statistical signal processing and multimedia	**0.6 (Coppito 1)** **1.1 (Coppito 1)**	Embedded Systems OR Machine Learning for Smart Cities Automation	**A1.4 (Blocco 0)** **A1.5 (Blocco 0)**	Optical Communications	**0.6 (Coppito 1)**
11:30 -12:30			Embedded Systems	**A1.3 (Blocco 0)**	Wireless Channels, MIMO and Beamforming OR Statistical signal processing and multimedia	**0.6 (Coppito 1)** **1.1 (Coppito 1)**	Wireless Channels, MIMO and Beamforming OR Statistical signal processing and multimedia	**0.6 (Coppito 1)** **1.1 (Coppito 1)**	Wireless Communications	**Aula Rossa (Coppito 1)**
12:30 -13:30			Embedded Systems	**A1.3 (Blocco 0)**	Wireless Channels, MIMO and Beamforming OR Statistical signal processing and multimedia	**0.6 (Coppito 1)** **1.1 (Coppito 1)**	Wireless Channels, MIMO and Beamforming OR Statistical signal processing and multimedia	**0.6 (Coppito 1)** **1.1 (Coppito 1)**	Wireless Communications	**Aula Rossa (Coppito 1)**
13.30-14.30										
14:30-15:30	Optical Communications	**A1.5 (Blocco 0)**							Embedded Systems OR Machine Learning for Smart Cities Automation	**A1.4 (Blocco 0)** **A1.3 (Blocco 0)**
15:30-16:30	Optical Communications	**A1.5 (Blocco 0)**							Embedded Systems OR Machine Learning for Smart Cities Automation	**A1.4 (Blocco 0)** **A1.3 (Blocco 0)**
16:30-17:30									Machine Learning for Smart Cities Automation	**A1.3 (Blocco 0)**

La Presidente del CAD

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