

ORARIO II SEMESTRE A. A. 2021/2022 I ANNO – II SEMESTRE 28 FEBBRAIO 2022/09 GIUGNO 2022					I4T – LAUREA MAGISTRALE IN INGEGNERIA DELLE TELECOMUNICAZIONI Curriculum TIA (Technologies for Internet and Aerospace)					
Insegnamenti obbligatori:					Insegnamenti a scelta (tipologia D):					
Un insegnamento a scelta tra <b>Combinatorics and cryptography (6 CFU)</b> : R. ARAGONA (mutua da F3M) (Teams: vjlm9bf) e <b>Measurements for telecommunications (6 CFU)</b> : G. OCERA (Teams: o0fv2wb) <b>Digital communications (9 CFU)</b> : F. GRAZIOSI (Teams: fjqbidw) <b>Digital signal processing with programmable HW design (6 CFU)</b> : C. RINALDI/V. SULLI (Teams: 7h53h2c)					Tra le varie opzioni si suggerisce l'insegnamento di <b>Advanced and Software-Defined Networks (9 CFU, ING-INF/03)</b> (Teams: uje8h55)					
ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30	Combinatorics and cryptography	1.7			Combinatorics and cryptography	Aula rossa				
09:30 – 10:30	Combinatorics and cryptography	1.7	Digital communications	A0.4	Combinatorics and cryptography	Aula rossa				
10:30– 11:30	Combinatorics and cryptography	1.7	Digital communications	A0.4			Digital communications	A0.4	Measurements for telecommunications	0.6 Coppito 1
11:30 -12:30	Digital signal processing with programmable HW design	A0.4					Digital communications	A0.4	Measurements for telecommunications	0.6 Coppito 1
12:30 -13:30	Digital signal processing with programmable HW design	A0.4					Digital communications	A0.4	Measurements for telecommunications	0.6 Coppito 1
13.30- 14.30										
14:30-15:30					Digital signal processing with programmable HW design	C1.10			Digital communications	A0.4
15:30-16:30					Digital signal processing with programmable HW design	C1.10			Digital communications	A0.4
16:30-17:30			Measurements for telecommunications	A1.2	Digital signal processing with programmable HW design	C1.10				
17:30-18:30			Measurements for telecommunications	A1.2						
La Presidente del CAD Prof.ssa Dajana Cassioli										

ORARIO II SEMESTRE A. A. 2021/2022 I ANNO – II SEMESTRE 28 FEBBRAIO 2022/09 GIUGNO 2022 Insegnamenti obbligatori:					I4T – LAUREA MAGISTRALE IN INGEGNERIA DELLE TELECOMUNICAZIONI Curriculum NS (Networks and Services) Insegnamenti a scelta (tipologia D):					
Un insegnamento a scelta tra <b>Combinatorics and cryptography (6 CFU)</b> : R. ARAGONA (mutua da F3M) (Teams: vjvm9bf) e <b>Network optimization (6 CFU)</b> : F. ROSSI/A. MANNO (mutua da F4I) (Teams: xvzv8vf ) <b>Digital communications (9 CFU)</b> : F. GRAZIOSI (Teams: fjqbidw) <b>Advanced and software defined networks (9 CFU)</b> : F. SANTUCCI (Teams: uje8h55) <b>ICT SECURITY (6 CFU)</b> : W. TIBERTI/D. CASSIOLI (mutua da LM Applied Data Science) (Teams: 5ciyqq0)					Tra le varie opzioni si suggeriscono gli insegnamenti di: <b>Big Data: Models and Algorithms (ING-INF/05 – 3/6 CFU)</b> (Teams: nqe6nk4)					
ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30	Combinatorics and cryptography	1.7			Combinatorics and cryptography	Aula rossa			Advanced and software defined networks	A1.5
09:30 – 10:30	Combinatorics and cryptography	1.7	Digital communications	A0.4	Combinatorics and cryptography	Aula rossa			Advanced and software defined networks	A1.5
10:30– 11:30	Combinatorics and cryptography	1.7	Digital communications	A0.4			Digital communications	A0.4	Advanced and software defined networks	A1.5
11:30 -12:30			Network optimization	Aula rossa			Digital communications	A0.4	ICT SECURITY	Aula Rossa
12:30 -13:30			Network optimization	Aula rossa			Digital communications	A0.4	ICT SECURITY	Aula Rossa
13:30-14:30										
14:30-15:30	Network optimization	A1.7					ICT SECURITY	2.5 Coppito 1	Digital communications	A0.4
15:30-16:30	Network optimization	A1.7					ICT SECURITY	2.5 Coppito 1	Digital communications	A0.4
16:30-17:30	Advanced and software defined networks	A1.2					Advanced and software defined networks	A1.5		
17:30-18:30	Advanced and software defined networks	A1.2					Advanced and software defined networks	A1.5		
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Insegnamenti obbligatori:						Insegnamenti a scelta:				
<b>Radars and remote sensing (6 CFU):</b> D. CIMINI/M. MONTOPOLI (Teams: a4uetdw) <b>Laboratory of SDR and IoT (6 CFU):</b> R. ALESII (Teams: w08wr8k)						<b>Cloud Architecture and Services (3 CFU):</b> F. FRANCHI (Teams: yog7sdk)				
ORA ☰	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30	Laboratory of SDR and IoT	SST								
09:30 – 10:30	Laboratory of SDR and IoT	SST								
10:30– 11:30	Laboratory of SDR and IoT	SST	Radars and remote sensing	0.6						
11:30 -12:30			Radars and remote sensing	0.6	Radars and remote sensing	1.1				
12:30 -13:30			Radars and remote sensing	0.6	Radars and remote sensing	1.1				
13.30-14.30										
14:30-15:30					Cloud Architecture and Services	A1.2				
15:30-16:30			Laboratory of SDR and IoT	SST	Cloud Architecture and Services	A1.2				
16:30-17:30			Laboratory of SDR and IoT	SST	Cloud Architecture and Services	A1.2				
17:30-18:30			Laboratory of SDR and IoT	SST						
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<b>Insegnamenti obbligatori:</b> <b>Design of access, metro, and core networks (6 CFU): A. MAROTTA (Teams: rhkxuh7)</b> <b>Laboratory of SDR and IoT (6 CFU): R. ALESII (Teams: w08wr8k)</b>						<b>Insegnamenti a scelta:</b> Tra le varie opzioni si suggeriscono gli insegnamenti di: <b>Cloud Architecture and Services (3 CFU): F. FRANCHI (Teams: yog7sdk)</b> <b>Big Data: Models and Algorithms (ING-INF/05 – 3/6 CFU) (Teams: nqe6nk4)</b>				
ORA ⌚	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30– 09:30	Laboratory of SDR and IoT	SST								
09:30 – 10:30	Laboratory of SDR and IoT	SST								
10:30– 11:30	Laboratory of SDR and IoT	SST	Design of access, metro, and core networks	1.1						
11:30 -12:30			Design of access, metro, and core networks	1.1						
12:30 -13:30			Design of access, metro, and core networks	1.1						
13.30-14.30										
14:30-15:30	Design of access, metro, and core networks	0.6			Cloud Architecture and Services	A1.2				
15:30-16:30	Design of access, metro, and core networks	0.6	Laboratory of SDR and IoT	SST	Cloud Architecture and Services	A1.2				
16:30-17:30			Laboratory of SDR and IoT	SST	Cloud Architecture and Services	A1.2				
17:30-18:30			Laboratory of SDR and IoT	SST						
La Presidente del CAD Prof.ssa Dajana Cassioli										