

CORSO DI LAUREA MAGISTRALE IN INGEGNERIA DELLE TELECOMUNICAZIONI

DATE DEGLI APPELLI D'ESAME DI PROFITTO - A.A. 2024/2025

Insegnamento/modulo	codice ESSE3	CFU mod	Docente	sem.	anno	dic-24	gen-25	feb-25	mar-25	apr-25 (7-12 pausa esoneri)	apr-25	mag-25	giu-25	lug-25	set-25	ott-25	nov-25	dic-25	Totale appelli		
Big data analytics	2932	6	Simona Colucci	1°	I		21-gen	18-feb		8-apr			16-giu	30-giu	17-lug	4-set	18-set			8	
Control methods for computer networks	2759	6	Saverio Mascolo	1°	I		21-gen	23-feb			12-apr		18-giu	17-lug		11-set	23-set			7	
Cryptography	3054	6	Francesco Pavese	1°	I		20-gen	17-feb		7-apr			20-giu	18-lug			17-set	15-ott	3-nov	8	
Electronics for Telecommunications	2780	6	Gianfranco Avitabile	2°	I	16-dic	13-gen	11-feb			15-apr	12-mag	10-giu	15-lug		10-set	14-ott	11-nov	23-dic	11	
Network security and advanced networking\1° module: Network security	3465	6	Ilaria Cianci	1°	I		14-gen	07-feb	11-mar		09-apr	06-mag	13-giu	10-lug		12-set		17-ott	14-nov	10	
Network security and advanced networking\2° module: advanced networking	3465	6	Giancarlo Sciddurlo	1°	I		21-gen	11-feb			8-apr		18-giu	17-lug		4-set	18-set		19-dic	8	
Risk management	3057	6	Roberta Pellegrino	1°	I		21-gen	12-feb		7-apr			12-giu	1-lug	17-lug		9-set		5-nov	8	
Fiber optic propagation	2774	6	Francesco Prudenzano	1°	I	16-dic	27-gen	28-feb	28-mar		29-apr	30-mag	18-giu		30-lug		29-set	29-ott	28-nov	22-dic	12
Radiopropagation	2775	6	Antonella D'Orazio	1°	I	16-dic	20-gen	17-feb	24-mar		14-apr	19-mag	23-giu		21-lug		22-set	20-ott	17-nov	15-dic	11
Optical and radiofrequency Measurements	2782	6	Francesco Adamo	2°	I		21-gen	11-feb	11-mar		16-apr	14-mag	11-giu	9-lug			16-set		19-nov	9	
Secure Programming laboratory	3053	6	Giuseppe Loseto	2°	I		24-gen	14-feb			11-apr			20-giu	18-lug	3-set	19-set		7-nov	8	
Smart antennas	3050	6	Antonella D'Orazio	2°	I	16-dic	20-gen	17-feb	24-mar		14-apr	19-mag	23-giu		21-lug		22-set	20-ott	17-nov	15-dic	11
Traffic theory and Mobile radio Networks\ 1° module:Traffic theory	3466	6	Pietro Camarda	2°	I															0	
Traffic theory and Mobile radio Networks\ 2° module: Mobile radio Networks	3466	6	Vincenzo Sciancalepore	2°	I								27-giu		31-lug		30-set	30-ott	28-nov	19-dic	6
Electromagnetic security	3056	6	Giovanna Calò	1°	II	9-dic	26-gen	19-feb	17-mar		16-apr	21-mag	25-giu		23-lug		8-set	13-ott	19-nov	11	
Information systems security and privacy	3055	6	Ivano Bilenchi	1°	II		24-gen	14-feb			11-apr			20-giu	18-lug	3-set	19-set		7-nov	8	
Internet of things	2557	6	Nicola Cordeschi	1°	II		15-gen	4-feb	25-feb		9-apr		17-giu		11-lug		17-set		14-nov	8	
Optical devices	3051	6	Vincenzo Petruzzelli	1°	II	18-dic	22-gen	10-feb			10-apr			11-giu	17-lug		15-set		3-nov	17-dic	9
Electronic systems for biometrics and biosensing	3059	6	Giuseppe Brunetti	1°	II	12-dic	24-gen	17-feb	14-mar	11-apr			19-giu	16-lug			22-set	16-ott	21-nov	12-dic	11
Internet laboratory	2783	3	Antonello Troccola	2°	II	23-dic	23-gen	21-feb	25-mar		18-apr	22-mag	9-giu	14-lug			12-set	6-ott	10-nov	10-dic	12

Wireless network security	3058	6	Giuseppe Piro	2°	II	17-dic	21-gen	18-feb	18-mar		15-apr	20-mag	17-giu	15-lug			16-set	21-ott	18-nov	16-dic	12
Ethical hacking laboratory	3060	6	Ilaria Cianci	2°	II		14-gen	07-feb	11-mar		09-apr	06-mag	13-giu	10-lug		12-set		17-ott	14-nov		10
Telecommunication optical systems	3052	6	Muhammad Khalid	2°	II		9-gen	13-feb			24-apr		19-giu	17-lug		18-set		23-ott	20-nov		8
High Speed Digital Communication Systems	3556	6	Guaragnella Dino	2°	II								02-giu	01-lug			09-set	07-ott	04-nov	02-dic	6