

CORSO DI LAUREA MAGISTRALE IN INGEGNERIA DELLE TELECOMUNICAZIONI

DATE DEGLI APPELLI D'ESAME DI PROFITTO - A.A. 2025/2026

Insegnamento/modulo	codice ESSE3	CFU mod	Docente	semestre	anno	gen-26	feb-26	mar-26	apr-26 (20-24 pausa esoneri)	apr-26	mag-26	giu-26	lug-26		set-26		ott-26	nov-26	dic-26	Totale appelli
Electromagnetic security	3056	6	Giovanna Calò	1°	II	19-gen	16-feb	16-mar		20-apr	18-mag	22-giu	13-lug	27-lug	14-set		19-ott	23-nov		10
Information systems security and privacy	3055	6	Ivano Bilenchi	1°	II	21-gen	18-feb		22-apr			24-giu	15-lug		2-set	16-set		4-nov		8
Internet of things	2557	6	Nicola Cordeschi	1°	II	14-gen	5-feb	25-feb			13-mag	16-giu	2-lug		3-set			12-nov		8
Optical devices	3051	6	Vincenzo Petruzzelli	1°	II	22-gen	10-feb			14-apr		11-giu	1-lug	22-lug	15-set			5-nov	16-dic	9
Electronic systems for biometrics and biosensing	3059	6	Giuseppe Brunetti	1°	II	23-gen	19-feb	13-mar	21-apr			24-giu	16-lug		17-set		15-ott	6-nov	14-dic	10
Internet laboratory	2783	3	Antonello Troccola	2°	II	9-gen	9-feb	10-mar		10-apr	8-mag	8-giu	6-lug		28-set		16-ott	9-nov	7-dic	11
Wireless network security	3058	6	Giuseppe Piro	2°	II	13-gen	17-feb	17-mar		21-apr	19-mag	16-giu	14-lug		15-set		20-ott	17-nov	15-dic	11
Ethical hacking laboratory	3060	6	Giovanni Grieco	2°	II	14-gen	16-feb	16-mar	20-apr		18-mag	15-giu	13-lug		7-set		12-ott	6-nov	14-dic	11
Telecommunication optical systems	3052	6	da assegnare	2°	II															0
High Speed Digital Communication Systems	3556	6	Guaragnella Dino	2°	II	13-gen	3-feb	3-mar	7-apr		5-mag	9-giu	7-lug		8-set		5-ott	9-nov	7-dic	11
Smart antennas	3050	6	Antonella D'Orazio	2°	I	28-gen	26-feb	27-mar		27-apr	27-mag	25-giu	24-lug		24-set	23-ott	25-nov	18-dic		11
Radiopropagation		6	Antonella D'Orazio	1	II	28-gen	26-feb	27-mar		27-apr	27-mag	25-giu	24-lug		24-set	23-ott	25-nov	18-dic		11
Optical and radiofrequency Measurements	2782	6	Francesco Adamo	2°	I	14-gen	18-feb			15-apr		17-giu	15-lug		16-set					8