

TELECOMMUNICATIONS AND INTERNET TECHNOLOGIES ENGINEERING (2° DEGREE COURSE)

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

Insegnamento/modulo	codice ESSE3	CFU mod	Docente	semestre	anno	nov-25	dic-25	gen-26	feb-26	mar-26	apr-26	mag-26	giu-26		lug-26		ago-26	set-26		ott-26	nov-26	dic-26	Totale appelli 2025-2026
Big data analytics	2932	6	Simona Colucci	1°	I			30-gen	20-feb		24-apr			19-giu	2-lug	17-lug		11-set			4-nov		8
Control methods for computer networks	3505	6	Saverio Mascolo	1°	I																		0
Cryptography	3054	6	Francesco Pavese	1°	I			22-gen	12-feb		24-apr			24-giu	8-lug	22-lug		16-set					7
Network security and Laboratory of Terrestrial and Non-Terrestrial IoT Systems - I Module – Network security	3811	6	Giuseppe Piro	1°	I	18-nov	16-dic	13-gen	17-feb	17-mar	21-apr	19-mag		16-giu	14-lug			15-set		20-ott	17-nov	15-dic	13
Network security and Laboratory of Terrestrial and Non-Terrestrial IoT Systems - II Module – Laboratory of Terrestrial and Non-Terrestrial IoT Systems	3811	6	Giancarlo Sciddurlo	1°	I			20-gen	10-feb	26-mar	23-apr			18-giu	21-lug			17-set			10-nov	22-dic	9
Risk management	3057	6	Roberta Pellegrino	1°	I	7.11		21-gen	11-feb		23-apr		15-giu	29-giu		17-lug		8-set			4-nov		8
Fiber optic propagation	2774	6	Francesco Prudeniano	1°	I	28-nov	22-dic	26-gen	27-feb	27-mar	30-apr	29-mag		26-giu	27-lug			25-set		30-ott	27-nov	22-dic	13
Electronics for Telecommunications	2780	6	Gianfranco Avitabile	2°	I	18-nov	22-dic	20-gen		24-mar	7-apr				7-lug			14-set			10-nov		8
Optical and radiofrequency Measurements	2782	6	Francesco Adamo	2°	I	19-nov	17-dic	14-gen	18-feb		15-apr			17-giu	15-lug			16-set					8
Secure Programming laboratory	3053	6	Giuseppe Loseto	2°	I	7-nov		21-gen	18-feb		22-apr			24-giu		15-lug		2-set	16-set		4-nov		9
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
Traffic theory and Mobile radio Networks\ 1° module: Traffic theory	3466	6	Gennaro Boggia	2°	I																		0
Traffic theory and Mobile radio Networks\ 2° module: Mobile radio Networks	3466	6	Vincenzo Sciancalepore	2°	I									26-giu	31-lug		28-ago	25-set		30-ott	27-nov	18-dic	7