CORSO DI LAUREA MAGISTRALE IN INGEGNERIA ELETTRONICA/ELECTRONICS ENGINEERING (2° DEGREE COURSE)

DATE DEGLI APPELLI D'ESAME DI PROFITTO - A.A. 2026/2027

Insegnamento/modulo	codice ESSE3	CFU mod	Docente	semestre	anno	nov-26 (2-6 pausa esoneri)	nov-26	dic-26	Recupero lezioni Dicembre (21-23) Gennaio (7-8)	gen-27	feb-27	mar-27	apr-27 (19-23 pausa esoneri)	apr-27	mag-27	Giugno 2027 Recupero lezioni (7-11)	giu-27	lug-27	lug-27	ago-27	set-27	ott-27	nov-27	dic-27	Totale appelli 2026-2027
Photonic Devices and Sensors	3823	6	Vittorio Passaro	1°	II	03-nov		7-dic		26-gen	18-feb		21-apr				18-giu		12-lug		16-set		3-nov	16-dic	10
Design of Electronic Integrated Circuits	3824	6	Daniela De Venuto	1°	II																				0
Programmable Instrumentation and Sensors :Module I: Programmable Instrumentation and Processing of Measurement Signals	3822	6	Marco Scarpetta	1°	II					11-gen	01-feb 22-feb						14-giu	5-lug 19-lug		30-ago	13-set				8
Programmable instrumentation and sensors Module II: Sensors and trasducers	3822	6	Mattia Alessandro Ragolia	1°	II					11-gen	01-feb 22-feb						14-giu	5-lug 19-lug		30-ago	13-set				8
Electronic Systems for IoT	3821	6	Giuseppe Coviello	1°	II																				0
Optoelectronic Systems	3825	6	Caterina Ciminelli	2°	II					22-gen	19-feb	12-mar	22-apr				25-giu	15-lug			09-set	14-ott	05-nov	17-dic	10
Analog Electronic Systems	3816	6	Cristoforo Marzocca	1°	I		17-nov	15-dic		22-gen	16-feb	19-mar		16-apr			18-giu	19-lug			20-set	19-ott	16-nov	14-dic	12
Digital Electronic Systems and Lab Module I: Digital Electronic Systems	3817	6	Maria Rizzi	1°	I																				0
Digital Electronic Systems and Lab Module II: Lab of Electronic Embedded Systems	3817	6	Francesco Dell'Olio	1°	I	06-nov				13-gen	10-feb		21-apr				16-giu	21-lug			15-set		da definire		7
Micro and Nanoelectronic Devices	3818	6	Vittorio Passaro	1°	I	03-nov		7-dic		26-gen	18-feb		21-apr				18-giu		12-lug		16-set		3-nov	16-dic	10
Hardware and PCB Design	3827	6	Giuseppe Coviello	2°	I																				0
Design of High-Frequency Electronic Systems	3820	6	Gianfranco Avitabile	2°	I		4-nov	9-dic		20-gen	16-feb	9-mar			11-mag		15-giu	6-lug				18-ott			9
Radiating Systems and Electromagnetic Module I: Radiating Systems	3819	6	Antonella Maria Loconsole	2°	I																				0
Radiating Systems and Electromagnetic Compatibility - Module II: Electromagnetic Compatibility	3819	6	Luciano Mescia	2°	I					11-gen 22-gen	05-feb 19-feb						16-giu	9-lug 23-lug			17-set				2
Advanced Electronic Measurements Laboratory	3826	6	Marco Scarpetta	2°	I					12-gen	02-feb 23-feb						17-giu	7-lug 20-lug		31-ago	14-set				8