

COMPUTER SCIENCE ENGINEERING (2° DEGREE COURSE)

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
Advanced data acquisition and intelligent data processing	3508	6	Attilio Di Nisio	1°	I		14-gen	9-feb			20-apr				16-giu	6-lug		7-set			4-nov		7
Computer Vision\2nd module: Artificial Vision	3497	6	Francescomaria Marino	1°	I		21-gen	12-feb			22-apr				24-giu	8-lug	23-lug	22-set					7
Computer Vision\1st module: Image Processing	3497	6	Andrea Guerriero	1°	I		19-gen	10-feb			21-apr				18-giu	2-lug	21-lug	8-set					7
Control of network systems	3505	6	Saverio Mascolo	1°	I	16-gen		18-feb			23-apr				15-giu	15-lug		8-set	18-set		9-nov		8
Cryptography	3054	6	Francesco Pavese	1°	I		22-gen	12-feb			24-apr				24-giu	8-lug	22-lug	16-set					7
Foundations of machine learning	3498	6	Tommaso Di Noia	1°	I		15-gen	25-feb				22-apr			17-giu	17-lug		4-set	18-set				7
Internet of things	2557	6	Nicola Cordeschi	1°	I		14-gen	5-feb	25-feb				13-mag		16-giu	2-lug		3-set			12-nov		8
Satellite Systems for remote sensing and geolocation	2879	6	Fabio Bovenga	1°	I		23-gen	13-feb		13-mar	23-apr		15-mag		19-giu	3-lug	24-lug	11-set		16-ott	6-nov	18-dic	12
Security by Design\ 1st module: Network Security	3506	6	Giuseppe Piro	1°	I		13-gen	17-feb		17-mar		21-apr	19-mag		16-giu	14-lug		15-set		20-ott	17-nov	15-dic	11
Software architecture and pattern design	3507	6	Marina Mongiello	1°	I		19-feb	3-feb			22-apr				17-giu	7-lug		16-set	21-set				7
Statistical and Mathematical methods for Artificial Intelligence	3496	6	Marina Popolizio	1°	I		16-gen	30-gen	20-feb		20-apr				22-giu	10-lug		17-set					7
Artificial intelligence for automation	3509	6	Ruotian LIU	2°	I		17-gen	12-feb			22-apr				18-giu	17-lug		1-set	16-set				7
Deep Learning	3501	6	Vito Walter Anelli	2°	I	13-gen	27-gen				21-apr				16-giu	30-giu		1-set	15-set				7
Digital business	3500	6	Umberto Panniello	2°	I		20-gen	4-feb			22-apr				18-giu	2-lug		4-set	18-set		5-nov		8
Digital Programmable Systems	2772	6	Giuseppe Coviello	2°	I		20-gen	24-feb		24-mar						2-lug	16-lug	23-set		20-ott	24-nov		8
Engineered Intelligent systems	2878	6	da assegnare	2°	I																		0
Formal Languages and compilers	2757	6	Floriano Scioscia	2°	I		22-gen	19-feb			23-apr				25-giu		16-lug	3-set	17-set		3-nov		8
Secure Programming laboratory	3053	6	Giuseppe Loseto	2°	I		21-gen	18-feb			22-apr				24-giu		15-lug	2-set	16-set		4-nov		8
Security by Design\ 2nd module: Ethical Hacking Laboratory	3506	6	Giovanni Grieco	2°	I		14-gen	16-feb		16-mar	20-apr		18-mag		15-giu	13-lug		7-set		12-ott	6-nov	14-dic	11
Agent-based artificial intelligence	3499	6	Tommaso Di Noia	2°	I		14-gen	24-feb			21-apr				23-giu	8-lug	23-lug	9-set					7
Information retrieval and personalization	3502	6	Fedelucio Narducci	1°	II		23-gen	19-feb			23-apr			11-giu	25-giu		26-lug	16-set					7
Information systems design and big data	3503	12	Filippo Gramegna	1°	II		22-gen	19-feb			23-apr				25-giu		16-lug	3-set	17-set		3-nov		8
Ambient intelligence\1st module: Cyberphysical systems	3504	6	Michele Ruta	1°	II		20-gen	17-feb			21-apr				30-giu		17-lug	2-set	18-set				7
Ambient intelligence\2nd module: Web intelligence	3504	6	Floriano Scioscia	1°	II		20-gen	17-feb			21-apr				30-giu		17-lug	2-set	18-set				7
Human-machine interaction and data visualization	3510	6	Carmelo Antonio Ardito	1°	II		4-feb	25-feb			20-apr				18-giu		14-lug	1-set	15-set		5-nov		8
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