

Computer Science and Mathematics a.a. 2025/2026

Docente	SSD	Titolo attività formativa	Codice	CFU	Ore Didattica
Alessandro Marcelletti	INF/01	Blockchain for Distributed Applications	DOCS029	2	14
Francesco Santini (UNIPG)	INF/01	Argumentation: Approaches, Tools, Applications	DOCS023	2	14
Carlo Lucheroni	SECS-S/06	Energy Meteorology and Climatology For Finance and Economics	DOCS012	2	14
Marco Piangerelli – Sebastiano Pilati	INF/01 – FIS/03	Machine Learning and its applications	DOCS013	2	14
Silvia Barbina	MAT/01	Model Theory	DOCS011	2	14
Andrea Morichetta	INF/01	Research Methodology	DOCS014	2	14
Alessandro Della Corte	MAT/05	Strange real functions. Which useful (and useless) things we can learn from them	DOCS027	2	14
Nadaniela Egidi	MAT/08	Numerical (Computational) Linear Algebra with Applications	DOCS028	2	14
Lorella Fatone	MAT/08	Random Numbers and Monte Carlo Methods in Finance and Scientific Computing	NEW	3	21
Lorenzo Rossi	INF/01	Advanced Topic in Business Process Management	NEW	2	14
Laura Gioiella	ICAR/09	Probabilistic seismic models and Structural Health Monitoring	NEW	2	14
Andrea Polini	INF/01	Software Project Management in Research and Innovation Contexts	NEW	2	14