

EXAMS TIMETABLE NOVEMBER 2026-MARCH 2027 - Please send an email to professor confirming the date

Tuition	President	November	Dicember	January	February	March	April
Real and Functional Analysis	A. Mercaldo- N. Gavitone			11	10	10	
Mathematical Physics Models	M. Menale			14	17	11	
Numerical Methods	C. Siettos			15	9	12	
Thermodynamics and Transport	F. Greco - R. Pastore			12	12	10	
Nonlinear Systems	D. Fiore			15	17	5	
Computational Fluid Dynamics	G. Coppola	—		18	4	12	
Electrodynamics of continuous media	C. Serpico			21	18	17	
Algorithms and Parallel Computing	V. Mele			21	4	18	
Algebraic Structures and Advanced Line	D. Festi						
Calculus of Variations							
Computational Complexity	A. Murano			15	17	12	
Discrete Mathematics		—					
Mathematical Methods for Engineering	L. Mallozzi			12	10	4	
Mathematics for Cryptography	U. Dardano			15	17	10	
Operational Research	D. Ferone			19	19	11	
Stochastic Processes	L. Caputo			22	5	12	
Geometric Structures and Topology		—					
Partial Differential Equations	C. Nitsch			22	23	9	
Advanced Applied Engineering Mathem	L. Frunzo			20	17		
Modern Physics	L. Rosa			15	10	16	
Differential Geometry	F. D'Andrea	—		14	22	18	
Electromagnetic Fields	D. Riccio			15	25	9	
Information Theory	A. Tulino			18	4	23	

Optoelectronics	G.i Breglio			15	17	18	
Systems Identification	D. Fiore			19	11	11	
Signals Theory	M. Tanda			28	18	17	
Economic Theory	V. Platino			14	18	9	
Statistical Methods for Industrial	C. Capezza			19	4	5	
Solid State Physics	A. Zen			26	5	12	
Mechanical Vibrations	F. Farroni			20	17	18	
Heat transfer	M.L. Di Somma			21	19	22	
Analysis and Control of Complex Systems							
Nonlinear Dynamics and Control	M. Di Bernardo			28	12	11	
Environment Fluid Dynamics and	O. Fecarotta - A. Vacca			15	17	5	
Theory of Elasticity	L. Rosati			21	8	10	
Chemical Process Analysis and	L. Russo			22	15	24	
Numerical Modeling of Materials	G. Milano			13	11	16	
Deep Learning	F. Piccialli			19	18	18	