

EXAMS TIMETABLE NOVEMBER 2024-APRIL 2025 - 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			7	10	10	
Mathematical Physics Models	M. R. Mattei			16	17	11	
Numerical Methods	C. Siettos			13	13	12	
Thermodynamics and Transport	F. Greco - R. Pastore			16	13	10	
Nonlinear Systems	D. Fiore			15	17	5	
Computational Fluid Dynamics	G. Coppola	—		8	4	13	
Electrodynamics of continuous media	C. Serpico			23	18	17	
Algorithms and Parallel Computing	V. Mele			8	5	18	
Algebraic Structures and Advanced Line	F. Polizzi						
Calculus of Variations	F. Di Plinio-F. Solombrino						
Computational Complexity							
Discrete Mathematics		—					
Mathematical Methods for Engineering	L. Mallozzi			8	24	5	
Mathematics for Cryptography	U. Dardano			15	6	10	
Operational Research	D. Ferone			8	13	11	
Stochastic Processes	E. Pirozzi			8	5	12	
Geometric Structures and Topology		—					
Partial Differential Equations	N. Fusco			22	20	20	
Advanced Applied Engineering Mathematics							
Modern Physics	L. Rosa			15	13	13	
Differential Geometry	F. D'Andrea	—		14	13	18	
Electromagnetic Fields	D. Riccio			15	7	20	
Information Theory	A. Tulino			8	6	6	

Optoelectronics	G.i Breglio			15	17	18	
Systems Identification	L. Glielmo			9	13	11	
Signals Theory	M. Caleffi			28	18	24	
Economic Theory	M. G. Graziano			14	18	20	
Statistical Methods for Industrial	C. Capezza			7	4		
Solid State Physics	A. Zen			8	6	12	
Mechanical Vibrations	F. Farroni			20	17	18	
Heat transfer	M.L. Di Somma			21	19	6	
Analysis and Control of Complex Systems	M. Di Bernardo			10	12	5	
Nonlinear Dynamics and Control	P. De Lellis			16	12	11	
Environment Fluid Dynamics and	O. Fecarotta - A. Vacca			15	17	5	
Theory of Elasticity	L. Rosati			21	20	13	
Chemical Process Analysis and	L. Russo			22	20	20	