



Corso di Laurea Magistrale in **Mathematical Engineering**
Academic Year 2025/26 – II Year (I semester) – (September 15 – December 19)
Dipartimento di Matematica e Applicazioni “R. Caccioppoli” - AULA D

	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	Theory of Elasticity	Operational Research	Operational Research	Comput. Fluid Dynamics	Systems Identification and control
10.00-11.00	Theory of Elasticity	Operational Research	Operational Research	Comput. Fluid Dynamics	Systems Identification and control
11.00-12.00	Information Theory	Systems Identification and control	Theory of Elasticity	Comput. Fluid Dynamics	Information Theory
12.00-13.00	Information Theory	Systems Identification and control	Theory of Elasticity		Information Theory
13.00-14.00				Environment Fluid Dynamics and Hydraulics	
14.00-15.00	Partial Differential Equations	Computational Fluid Dynamics	Partial Differential Equations	Environment Fluid Dynamics and Hydraulics	Environment Fluid Dynamics and Hydraulics
15.00-16.00	Partial Differential Equations	Computational Fluid Dynamics	Partial Differential Equations		Environment Fluid Dynamics and Hydraulics
16.00-17.00		Computational Fluid Dynamics			

COURSES	TEACHING STAFF
Computational Fluid Dynamics	G. Coppola
Operational Research	D. Ferone
Partial Differential Equations	N. Fusco
Theory of Elasticity	L. Rosati
Information Theory	A. Tulino
Systems Identification and control	D. Fiore
Nonlinear Dynamics and Control**	M. Di Bernardo

*Mandatory courses in red.

** Timetable will be announced later.