LAUREA MAGISTRALE IN MATHEMATICAL ENGINEERING
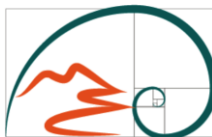## Academic Year 2023/24 – I Year (II semester) – (March 4 – June 7)
Dipartimento di Matematica e Applicazioni "R. Caccioppoli" - AULA C

	Monday	Tuesday	Wednesday	Thursday	Friday
9-10	Chemical Process Analysis and simulation	Signal Theory	Algorithms and Parallel Computing	Chemical Process Analysis and simulation	Algorithms and Parallel Computing
10-11	Chemical Process Analysis and simulation	Signal Theory	Algorithms and Parallel Computing	Chemical Process Analysis and simulation	Algorithms and Parallel Computing
11-12	Thermodynamics and Transport Phenomena	Thermodynamics and Transport Phenomena	Differential Geometry	Thermodynamics and Transport Phenomena	Nonlinear Systems
12-13	Thermodynamics and Transport Phenomena	Thermodynamics and Transport Phenomena	Differential Geometry	Thermodynamics and Transport Phenomena	Nonlinear Systems
13-14	1330-1400 Signal Theory				Nonlinear Systems
14-15	Signal Theory	Numerical Methods	Nonlinear Systems	1430-1500 Numerical Methods	
15-16	15-1530 Signal Theory	Numerical Methods	Nonlinear Systems	Numerical Methods	
16-17		Numerical Methods	Nonlinear Systems	Numerical Methods	
17-18				1700-1730 Numerical Methods	

COURSES	TEACHING STAFF
Nonlinear Systems	D. Fiore
Numerical Methods	C. Siettos – M. Pragliola
Thermodynamics and Transport Phenomena	F. Greco – R. Pastore
Algorithms and Parallel Computing	V. Mele
Algebraic Structures and Advanced Linear Algebra	D. Franco
Chemical Process Analysis and Simulation	L. Russo
Economic Theory*	M. G. Graziano
Differential Geometry (3CFU in presence, 3CFU MOOC)	F. D'Andrea
Signals Theory	F. Verde

*The timetable will be available on the MEF website soon