



UNIVERSITA' DEGLI STUDI DI NAPOLI FEDERICO II

SCUOLA POLITECNICA E DELLE SCIENZE DI BASE

Corso di Laurea Magistrale in **Mathematical Engineering**

Academic Year 2023/24 – I Year (I semester) – (September 20 – December 19)

Dipartimento di Matematica e Applicazioni “R. Caccioppoli” - AULA C

	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	Modern Physics	Real and Functional Analysis	Mathematical Methods for Engineering		Statistical Methods for Industrial Process Monit
10.00-11.00	Modern Physics		Mathematical Methods for Engineering		Statistical Methods for Industrial Process Monit
11.00-12.00	Statistical Methods for Industrial Process Monit.	Mathematical Physics Models		Modern Physics	Real and Functional Analysis
12.00-13.00	Statistical Methods for Industrial Process Monit.	Mathematical Physics Models	Mathematical Physics Models	Modern Physics	
13.00-14.00			Mathematical Physics Models		
14.00-15.00				Mathematical Physics Models	
15.00-16.00				Mathematical Physics Models	

COURSES	TEACHING STAFF
Real and Functional Analysis (3CFU in presence, 6CFU MOOC)	A. Mercaldo-N. Gavitone
Mathematical Physics Models	M. Mattei
Mathematical Methods for Engineering (3CFU in presence, 3CFU MOOC)	L. Mallozzi
Modern Physics	L. Rosa
Statistical Methods for Industrial Process Monitoring	C. Capezza