TIMETABLE: SECOND SEMESTER, A.Y. 2024/2025	PRE-MASTER'S FOUNDATION PROGRAMME IN APPLIED MATHEMATICS
START DATE: 24 FEBRUARY 2025	

SUBJECTS

Students who will take "Data Analytics" by Rossi-Manno as part of their RealMaths Semester2 curriculum, will take the following Pre-Master's module: **Introduction to Programming (3 ECTS credits) by J. Di Rocco**	**Students who will take "Parallel Computing" by Cicone as part of their RealMaths Semester2 curriculum, will take the following Pre-Master's module:** **Introduction to MATLAB (3 ECTS credits) by A. Cicone**

TIME ⏲	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30			Introduction to MATLAB	*Ricamo A1.7*						
09:30-10:30			Introduction to MATLAB	*Ricamo A1.7*						
10:30-11:30			Introduction to MATLAB	*Ricamo A1.7*						
11:30-12:30			Introduction to Programming	*Ricamo, Aula Rossa*						
12:30-1:30			Introduction to Programming	*Ricamo, Aula Rossa*						
2:30-3:30	Introduction to Programming	*Alan Turing A0.3*								
3:30-4:30	Introduction to Programming	*Alan Turing A0.3*								
4:30-5:30							Introduction to MATLAB	*Ricamo A1.7*	Introduction to MATLAB	*Alan Turing A1.7*
5:30–6:30							Introduction to MATLAB	*Ricamo A1.7*	Introduction to MATLAB	*Alan Turing A1.7*