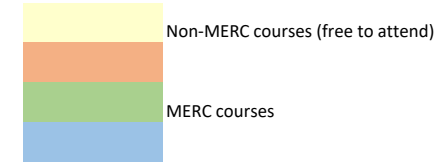


Second bimester SSM - starting 8 January 2024

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 9:30	Probability calculus and elements of stochastic modelling (Dr. Ascione, Dr. Rodrigues) ROOM 4	Partial Differential Equations (Dr. Mayer) ROOM 4	Numerical Treatment of Partial Differential Equations (Prof. Calabro) ROOM 4	Partial Differential Equations (Dr. Mayer) ROOM 4	Probability calculus and elements of stochastic modelling (Dr. Ascione, Dr. Rodrigues) ROOM 4
9:30 - 10:00					
10:00 - 10:30					
10:30 - 11:00					
11:00 - 11:30	Introduction to Python for Machine Learning (Dr. Salzano, Dr. Petrillo) ROOM 1	An Introduction to Learning and Data-Driven Methods (Prof. Russo, Prof. Musolesi) ROOM 4		Introduction to Astroparticle Physics (Dr. Saviano) ROOM 1	
11:30 - 12:00					
12:00 - 12:30					
12:30 - 13:00					
13:00 - 13:30					
13:30 - 14:00					
14:00 - 14:30		Numerical Treatment of Partial Differential Equations (Prof. Calabro) ROOM 4	Introduction to Python for Machine Learning (Dr. Salzano, Dr. Petrillo) ROOM 1	Scientific Colloquium	
14:30 - 15:00					
15:00 - 15:30					
15:30 - 16:00					
16:00 - 16:30	Micromagnetics and Spintronics (Prof. D'Aquino, Prof. Serpico) ROOM 4	Informal Talks on MERC		Introduction to Astroparticle Physics (Dr. Saviano) ROOM 1	An Introduction to Learning and Data-Driven Methods (Prof. Russo, Prof. Musolesi) ROOM 4
16:30 - 17:00					
17:00 - 17:30					
17:30 - 18:00					



Please see the courses flyer for changes of the regular timetable in

<https://www.ssmersionale.it/it-it/dottorato/rubriche/modeling-and-engineering-risk-and-complexity-merc-3123-1-017870059a030b9af70ed6080d930af0>

at the Callendario Corsi -> block2, academic year 2023-2024 - Flyer