

MASTER'S DEGREE IN ATMOSPHERIC SCIENCE AND TECHNOLOGY FOR METEOROLOGY AND CLIMATE
CLASS SCHEDULE – Academic Year 2026/2027 - 1° SEMESTER – Rome: starts Sept. 23rd, 2026, ends Dec. 18th, 2026

YEAR 2 in ROME - Classroom location: Via Ariosto 25, Roma
(How to reach: <https://www.diag.uniroma1.it/en/how-reach-us>)

Last modified 07/09/2026

TIME	Monday	Tuesday	Wednesday	Thursday	Friday
		<i>Make-up slot (eventuali recuperi)</i>	<i>Make-up slot (eventuali recuperi)</i>	<i>Make-up slot (eventuali recuperi)</i>	
9:00-10:00	LABAP * (Di Bernardino)	FUNDFM (Moroni)	ELRADM (Montopoli)	FUNDFM (Moroni)	
10:00-11:00	LABAP * (Di Bernardino)	FUNDFM (Moroni)	ELRADM (Montopoli)	FUNDFM (Moroni)	
11:00-12:00	LABAP * (Di Bernardino)	STATM (Di Mauro Villari, Lacorata)	STATM (Di Mauro Villari, Lacorata)	LABAP * (Di Bernardino)	
12:00-13:00		STATM (Di Mauro Villari, Lacorata)	STATM (Di Mauro Villari, Lacorata)	LABAP * (Di Bernardino)	

* **NOTE:** STARTS OCTOBER 5th

Fundamentals of fluid mechanics 6 CFU (**FUNDFM** - Prof. Moroni)
Statistical mechanics 6 CFU (**STATM** - Prof. Di Mauro Villari, Prof. Lacorata)
Electromagnetics and Radar Meteorology 6 CFU (**ELRADM** - Prof. Nunziata, Prof. Montopoli)
Laboratory of Atmospheric Physics 6 CFU (**LABAP** - Prof. Di Bernardino)