

MASTER'S DEGREE IN ATMOSPHERIC SCIENCE AND TECHNOLOGY FOR METEOROLOGY AND CLIMATE
CLASS SCHEDULE – Academic Year 2026/2027 - 1° SEMESTER – L'Aquila: starts Sept. 14th, 2026, ends Dec. 18th, 2026

Last modified 21/10/2026

YEAR 1 in L'AQUILA - “AULA DIDATTICA” - “LABORATORIO DI CALCOLO” - FIRST FLOOR - BUILDING “R. RICAMO”

TIME	Monday	Tuesday	Wednesday	Thursday	Friday
9:30-10:30	ENVMET (Curci) [LabCalc]	ENVMET (Curci) [LabCalc]	METMOD (Curci)	CLIMOD (Redaelli) *	
10:30-11:30	ENVMET (Curci) [LabCalc]	ENVMET (Curci) [LabCalc]	METMOD (Curci)	CLIMOD (Redaelli) *	
11:30-12:30	ENVMET (Curci) [LabCalc]	CLIMOD (Redaelli) *	METMOD (Curci)	FOUNDMET (Ricchi)	
12:30-13:30		CLIMOD (Redaelli) *		FOUNDMET (Ricchi)	
14:30-15:30	Make-up Classes / Recuperi (if needed)		FOUNDMET (Ricchi)		
15:30-16:30			FOUNDMET (Ricchi)		
16:30-17:30			FOUNDMET (Ricchi)		

* *STARTS NOVEMBER 3*

Environmental Meteorology: modeling and monitoring techniques 12 CFU (**ENVMET** - Prof. Curci)

Atmospheric Dynamics 12 CFU: meteorological modelling (**METMOD** - Prof. Ricchi, Prof. Curci) and climate modeling (**CLIMOD** - Prof. Redaelli)

Foundations of meteorology 9 CFU (**FOUNDMET** - Prof. Curci, Prof. Ricchi, Prof. Siani)