

Corso di Laurea Magistrale in Astrophysics and Space Science (LM-58)**Secondo Anno - I semestre** *(dal 28.09.2026 al 23.12.2026)* + **settimana di recupero** *(dal 07.01.2027 al 15.01.2027)***Curriculum "ErasmusMundus MASS"****Varie aule: B. Caccin, T7 Bis, T8 Bis, 8A - Sede: Macroarea di Scienze, Via della Ricerca Scientifica n. 1**

Orario	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
09:00-11:00	Numerical Methods in Astrophysics <i>(aula 8A)</i>	Clusters of Galaxies <i>(aula B. Caccin)</i>	Numerical Methods in Astrophysics <i>(aula 8A)</i>	Clusters of Galaxies <i>(aula B. Caccin)</i>	Black Holes and Galaxies <i>(aula B. Caccin)</i>
11:00-13:00	Planetary Sciences and Space Missions <i>(aula B. Caccin)</i> Gravitational Waves <i>(aula 8A)</i> Solar Physics and Earth's Response <i>(aula T8 Bis)</i>	Advanced Cosmology <i>(aula B. Caccin)</i>	Astrobiology and Habitability <i>(aula B. Caccin)</i>	Advanced Cosmology <i>(aula B. Caccin)</i>	Astrobiology and Habitability <i>(aula B. Caccin)</i> Gravitational Waves <i>(aula 8A)</i>
<i>Pausa pranzo</i>					
14:00-16:00	Gravitational Physics <i>(aula B. Caccin)</i>	Stellar Structure and Evolution <i>(aula 6A)</i>	Exoplanets <i>(aula B. Caccin)</i> Solar Physics and Earth's Response <i>(aula T8 Bis)</i> Black Holes and Galaxies <i>(aula T7 Bis)</i>	Stellar Structure and Evolution <i>(aula B. Caccin)</i>	Gravitational Physics <i>(aula B. Caccin)</i>
16:00-18:00	Space Science <i>(aula 8A)</i>	Exoplanets <i>(aula 6A - ore 16.00-18.00)</i>	Planetary Sciences and Space Missions <i>(aula B. Caccin)</i>	Space Science <i>(aula 8A)</i>	

Materie AAS erogate

Numerical Methods in Astrophysics (6 Cfu) *prof. H. Bourdin*
Black Holes and Galaxies (6 Cfu) *prof. F. Tombesi*
Astrobiology and Habitability (6 Cfu) *prof. A. Balbi*
Gravitational Physics (6 Cfu) *dott. A. Rocchi*
Planetary Sciences and Space Missions (6 Cfu) *dott. A. Mura*
Stellar Structure and Evolution (6 Cfu) *prof. G. Bono*

Solar Physics and Earth's Response (6 Cfu) *prof. F. Berrilli*
Advanced Cosmology (6 Cfu) *prof.ssa M. Migliaccio*
Clusters of Galaxies (6 Cfu) *prof. P. Mazzotta*
Exoplanets (6 Cfu) *dott.ssa V. D'Orazi*
Gravitational Waves (6 Cfu) *prof.ssa V. Fafone*
Space Science (6 Cfu) *prof. D. Del Moro*