



TOR VERGATA
UNIVERSITÀ DEGLI STUDI DI ROMA



SAPIENZA
UNIVERSITÀ DI ROMA



INAF
ISTITUTO NAZIONALE
DI ASTROFISICA

PhD program in Astronomy, Astrophysics and Space Science

2021/22 teaching activities

Location:

Classroom T1 (Aula Chiarotti), Tor Vergata University

Student assignment:

Produce a short (less than 10 pages) report on a lesson of their choice (excluding the topic they are already working on). Deadline: January 14th 2022

DAY	11:00-13:00	14:30-16:30
16/11	Intro + LiteBIRD (F. Piacentini)	
18/11	Euclid (R. Scaramella)	Vera Rubin Observatory (A. Fontana)
23/11	James Webb Space Telescope (L. Pentericci)	Cherenkov Telescope Array (A. Antonelli)
25/11	Laser Interferometer Space Antenna (P. A. Seoane)	Sardinia Radio Telescope / SKA (F. Panessa)
30/11	Athena / IXPE / XRISM (L. Piro)	NIKA2 (M. De Petris)
2/12	Ariel / TESS / Cheops / Plato (E. Pascale)	Simons Observatory (E. Calabrese)
7/12	Gaia (G. Bono)	VLT / E-ELT (E. Valenti)
9/12	Solar Orbiter (F. Berrilli)	EST / THEMIS (D. Del Moro)
14/12		Einstein Telescope (V. Fafone)