

ROOM Gris 1 IFT

"32549 - COSMOLOGY" 2026/27

Week	day	date	time	teacher	topic	comments
1	MON	30/11/2026	12:00-14:00	Alexander	History & Principles	
	TUE	01/12/2026	12:00-14:00	Alexander	Friedmann-Robertson-Walker Models	
2	MON	07/12/2026	12:00-14:00	Other (please complete info in	No classes	
	TUE	08/12/2026	12:00-14:00		No classes	
3	MON	14/12/2026	12:00-14:00	Alexander	Thermal History of the Universe	
	TUE	15/12/2026	12:00-14:00	Alexander	Big Bang Nucleosynthesis	
4	MON	11/01/2027	12:00-14:00	Other (please complete info in	DISCUSSION EXERCISES #1	Alexander+Savvas+
	TUE	12/01/2027	12:00-14:00	Savvas	Inflation	
5	MON	18/01/2027	12:00-14:00	Savvas	Gauge Invariant Perturbations	
	TUE	19/01/2027	12:00-14:00	Alexander	The Cosmic Microwave Background Radiation I	
6	MON	25/01/2027	12:00-14:00		No classes	
	TUE	26/01/2027	12:00-14:00	Savvas	The Cosmic Microwave Background Radiation II	
7	MON	01/02/2027	12:00-14:00	Alexander	The Large-Scale Structure of the Universe	
	TUE	02/02/2027	12:00-14:00	Alexander	Cosmic Dawn	
8	MON	08/02/2027	12:00-14:00	Alexander	Observations I	
	TUE	09/02/2027	12:00-14:00	Savvas	Observations II	
9	MON	15/02/2027	12:00-14:00	Savvas	Gravitational Waves	
	TUE	16/02/2027	12:00-14:00	Alexander	Computational Cosmology	
10	MON	22/02/2027	12:00-14:00	Other (please complete info in	DISCUSSION EXERCISES #2	Alexander+Savvas+
	TUE	23/02/2027	12:00-14:00	Savvas	Open Problems I	
12	MON	08/03/2027	Morning	Other (please complete info in Topic)	Exam	Alexander+Savvas+