

32556 - COAv classes 2022/23

day	date	time	teacher	topic	comments
Wed	22/03/2023	10-12	GY	background theory	
Thu	23/03/2023	10-12	GY	background theory	
Wed	29/03/2023	10-12	GY	background theory	
Thu	30/03/2023	10-12	GY	background theory	
Wed	05/04/2023	---	---	---	semana santa
Thu	06/04/2023	---	---	---	semana santa
Wed	12/04/2023	10-12	WC	Large-Scale Structure	
Thu	13/04/2023	10-12	WC	Large-Scale Structure	
Wed	19/04/2023	10-12	WC	Large-Scale Structure	
Thu	20/04/2023	10-12	WC	Large-Scale Structure	
Wed	26/04/2023	10-12	SN	CMB	
Thu	27/04/2023	10-12	SN	CMB	
Wed	03/05/2023	10-12	SN	CMB	
Thu	04/05/2023	10-12	SN	CMB	
Wed	10/05/2023	10-12	AK	Gravitational Lensing	
Thu	11/05/2023	10-12	AK	Gravitational Lensing	
Wed	17/05/2023	10-12	AK	Gravitational Lensing	
Thu	18/05/2023	10-12	AK	Gravitational Lensing	
Tue	23/05/2022	10-14	GY+SN+WC+AK	project presentations	
teachers	GY: Gustavo Yepes (UAM, coordinator), AK: Alexander Knebe (UAM), SN: Savvas Nesseris (IFT/Profesor Honorario UAM), WC: Weiguang Cui (UAM)				