

ACO classes 2021/22

day	date	time	teacher	topic	comments
Thu	24/03/2022	15-17	VGP	Introduction	
Fri	25/03/2022	12-14	VGP	HPC	
Thu	31/03/2022	15-17	VGP	Numerics Review	
Fri	01/04/2022	12-14	AK	Coding Tutorial	
Thu	07/04/2022	15-17	VGP	Physical Processes	
Fri	08/04/2022	12-14	AK	Coding Tutorial	Mandelbrot handout, Project discussion
Thu	14/04/2022		-----	-----	semana santa
Fri	15/04/2022		-----	-----	semana santa
Thu	21/04/2022	15-17	VGP	Tree Codes	
Fri	22/04/2022	12-14	AK	Coding Tutorial	Kepler handout, Mandelbrot solution
Thu	28/04/2022	15-17	DC	grid N-body	
Fri	29/04/2022	12-14	AK	Coding Tutorial	SPH handout, Kepler solution
Thu	05/05/2022	15-17	GY	Hydrodynamics	
Fri	06/05/2022	12-14	AK	Coding Tutorial	
Thu	12/05/2022	15-17	GY	Hydrodynamics	
Fri	13/05/2022	12-14	AK	Coding Tutorial	
Thu	19/05/2022	15-17	GY	Hydrodynamics	
Fri	20/05/2022	12-14	AK	Coding Tutorial	SPH discussion
Thu	26/05/2022		all	project presentations	
teachers	Alexander Knebe (AK), Violeta Gonzalez-Perez (VGP), Gustavo Yepes (GY), Daniel Ceverino (DC)				