

Time (CEST)	Monday	Tuesday	Wednesday	Thursday	Friday
8:00	Registration/Opening				
9:00	Models and simulations of galaxies and environment Elena D'Onghia	Models and simulations of galaxies and environment Elena D'Onghia	Gas in galaxies. HI content and galaxies environment Jacqueline van Gorkom	Models and simulations of galaxies and environment Elena D'Onghia	Cosmic reionization Andrea Ferrara
10:00	Primordial galaxies Andrea Ferrara	The faint-end HI mass galaxies Kristine Spekkens	First stars: formation Andrea Ferrara	First stars: properties Andrea Ferrara	Observations of galaxies towards the cosmic noon Ricardo O. Amorín
11:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:30	Galaxies along the Hubble Sequence. The laws of star formation Robert C. Kennicutt	Galaxies along the Hubble Sequence. The laws of star formation Robert C. Kennicutt	AGNs and feedback in galaxies Thaisa Storchi-Bergmann	Galaxies along the Hubble Sequence. The laws of star formation Robert C. Kennicutt	Presentations of participants/working groups
12:30	Gas in galaxies. Molecular and ionized Eva Schinnerer	Gas in galaxies. Molecular and ionized Eva Schinnerer	Stellar populations in galaxies Roberto Cid Fernandes	The Milky Way as a galaxy. Implications of new data on our understanding of galaxies Cristina Chiappini	Final Panel Discussion
13:30	Lunch break (IAA)	Lunch break (IAA)	Panel discussion (45 min)	Lunch break (IAA)	End of School
15:00	AGNs and feedback in galaxies Thaisa Storchi-Bergmann	AGNs and feedback in galaxies Thaisa Storchi-Bergmann	Free afternoon	Gas in galaxies. HI content and galaxies environment Jacqueline van Gorkom	
16:00	The Milky Way as a galaxy. Chrono-chemical-kinematical mapping Cristina Chiappini	Stellar populations in galaxies Roberto Cid Fernandes		Observations of galaxies towards the cosmic noon Ricardo O. Amorín	
17:00	Coffee Break	Coffee Break		Coffee Break	
17:30	The faint-end HI mass galaxies Kristine Spekkens	Focus Topics Tutorial. Dust and metals in galaxies Mónica Relaño, José M. Vilchez		Focus Topics Tutorial. Dust and metals in galaxies Mónica Relaño, José M. Vilchez	
18:30	TUTORIALS - Questions and Answers	TUTORIALS - Questions and Answers		TUTORIALS - Questions and Answers	
			Night Visit to Alhambra Nasrid Palaces. Meeting point at 21:45h Cañones Franceses https://goo.gl/maps/dmLDBnDGDx4KesUM7 (not included in the registration fee)	Dinner of School. Meeting point at 21:00h María de la O Restaurant https://goo.gl/maps/Vv8cJwq9zHBW23n8	