

Timetable	Day 1 AUSE (05/09/22)		Timetable	Day 2 AUSE (06/09/22)		Timetable	Day 3 XFEL + ALBA (07/09/22)	Timetable	Day 4 ALBA + ALBA II (08/09/22)		
11:00-13:00	Registration & sponsor exhibition		9:00-9:45	Plenary II: Jeroen van Bokhoven - ETH		9:00-9:45	XFEL Plenary - Chris Milne (EuXFEL)	9:00-9:30	Caterina Biscari (ALBA) - Towards ALBA II		
			9:45-10:05	#63 - W. Henao (ITQ-UPV-CSIC)	#3 - J. Oliver-Meseguer (ITQ-UPV-CSIC)	9:45-10:05	Cristian Svetina (SwissFEL)	9:30-9:50	Francis Perez (ALBA) - ALBA II Accelerator Upgrade Project		
			10:05-10:25	#5 - F. García-Martínez (DESY)	#2 - W. Olszewski (U. Bialystok)	10:05-10:25	Angel Rodriguez Fernandez (EuXFEL)	9:50-10:00	Jordi Arbiol (ICN2) - In-situ Correlative facility for Advanced Energy Materials (In-CAEM)		
			10:25-10:45	#69 - A.P. Black (ICMAB-CSIC)	#54 - V. Martin-Diaconescu (LBPB)	10:25-10:45	Andrés Burgos (IMDEA-Nanoscience)	9:50-10:20	Klaus Attenkofer (ALBA) - ALBA II Science		
			10:45-11:05	#50 - R. Boada (UAB)		10:45-11:05	Camila Bacellar (SwissFEL)	10:20-10:40	Josep Nicolas (ALBA) - The future beamlines at ALBA II		
			11:05-11:30	Coffee Break & sponsor exhibition		11:05-11:30	Coffee Break & sponsor exhibition	10:40-11:00	Caterina Biscari (ALBA) - Call for Beamlines for ALBA II		
			11:30-12:15	Plenary III: Miquel Salmerón - Berkeley Lab.		11:30-12:00	XFEL Keynote - Sergio Carbajo (UCLA)	11:00-11:30	Coffee Break & sponsor exhibition		
			12:15-12:45	Keynote: Juan Rubio - SpLine ESRF		12:00-12:20	David Albesa Jové (Biofisika Institute, UPV)	11:30-12:00	Judith Juanhuix (ALBA) - Perspectives of Life Science at ALBA	11:30-12:00	Manuel Valvidares (ALBA) - Perspectives of Electronic and Magnetic Structures
13:00-14:30	Lunch, Poster & sponsor exhibition		12:45-13:05	AUSE Thesis Award - Carlos Morales		12:20-12:40	Joerg Standfuss (PSI)	12:00-12:25	Xavier Carpena (ALBA) - Serial Crystallography ready for XALOC users	12:00-12:30	Massimo Tallarida (ALBA) - LOREA: the ARPES beamline at ALBA in operation
14:30-14:45	Opening		13:05-13:25	AUSE Thesis Award - Sandra Ruiz		12:40-13:00	Marion Harmand (IMPMC-CNRS)	12:25-12:50	Pablo Guerra, IBMB-CSIC - What Can CryoEM Platform do for you?	12:30-13:00	Felix Buettner (HZB) - Coherent soft x-ray imaging
14:45-15:30	Plenary I: Gema Martinez Criado - ESRF		13:30-15:00	Photograph, Lunch, Poster & sponsor exhibition		13:00-14:30	Lunch, Poster & sponsor exhibition	12:50-13:10	#10 - Jordi Rius, ICMAB-CSIC	13:00-13:30	Irene Palacio (ICMM-CSIC) - Interaction of alkali metals and Graphene: a LEEM/PEEM study
15:30-16:00	Keynote: Trinitat Pradell - UPC	Keynote: Sara Lafuerza - INMA-CSIC	15:00-15:45	Plenary IV: Juan Hermoso - IQFR-CSIC		14:30-15:15	Keynote: Klaus Attenkofer (ALBA) ALBA present and perspectives	13:10-13:30	#45 - Ramon Pons, IQAC-CSIC		
16:00-16:20	#12 - M. A. García Aranda (UMA)	#60 - S. K. Mathialagan (IMDEA Nanoscience)	15:45-16:15	Keynote: Christina Kamma-Lorger - ANSTO	Keynote: Denis Vyalikh - DIPIC	15:15-15:45	Keynote: Jordi Llorca (UPC) Catalysis	13:30-15:00	Lunch, Poster & sponsor exhibition		
16:20-16:40	#4 - D. Errandonea (ICMUV)	#59 - M. A. Subirana (CNRS/U. Pau)	16:15-16:35	#24 - A. Cazorla (ICMAB-CSIC)	#19 - J. de la Figuera (IQFR-CSIC)	15:45:16:15	Keynote: Bernhard Keimer (Max Planck Institute) Resonant x-ray scattering from quantum materials	15:00-15:30	Julia Herzen (TUM Munich) - High-sensitivity quantitative X-ray phase-contrast imaging for biomedical applications	15:00-15:25	François Fauth (ALBA) - Perspectives of Chemical and Material Sciences at ALBA
16:40:17:00	#67 - S. Gallego (UPV)	#47 - I. H. Valido (UAB)	16:35-16:55	#35 - G. Mitchell (U. Leiria)	#52 - M. A. Valbuena (IMDEA Nanoscience)	16:15-16:45	Keynote: Isabel Uson (IBMB-CSIC) Synchrotron experimental techniques in the post-AlphaFold2 age	15:30-16:00	Cecilia Jimenez (UB HSJD) - Applying soft X-ray tomography to support therapeutic development for Muscular Dystrophies	15:25-15:50	Mari Cruz García-Gutierrez (IEM-CSIC) - A retrospective view of synchrotron radiation in polymer science at ALBA and a dream for the future
17:00-17:10	Olga López - The European Synchrotron and FEL user organization (ESUO)		17:00-17:30	Coffee Break & sponsor exhibition		16:45-17:15	Keynote: Juan Velasco 3SBar: new opportunities at ALBA	16:00-16:30	#9 - Kan Yan Chloe, UCL London	15:50-16:15	Marine Reynaud (CIC energiGUNE) - Operando X-ray diffraction and absorption spectroscopy to better understand battery materials
17:10-17:30	Caterina Biscari - LEAPS and ESAPS2022		17:30-17:50	#18- A. Grieco (IQFR-CSIC)	#48 - P. Kagerer (U. Wuerzburg)			16:30-17:00	Marian Oliva (CIB Margarita Salas CSIC) - Chemical modulation of microtubule structure in neurodegenerative diseases	16:15-16:40	Giovanni Agostini (ALBA) - XAFS/Diffraction at NOTOS
17:30- 18:00	AUSE Assembly		17:50-18:10	#68 - C. Puigjaner (UB)	#40 - G. Venkat (U. Sheffield)	17:30-18:30	Optional Visit to ALBA beamlines	16:40-17:00	#27 - López Periago, ICMAB-CSIC		
18:00-19:00	Coffee & Poster discussions (ALBA/AUSE) & sponsor exhibition		18:10-18:30		#26 - Beatriz Muñoz (IMDEA Nanoscience)						
			18:30-19:30	Coffee and poster discussions (ALBA/AUSE) & sponsor exhibition		20:00	Conference dinner Arenal Restaurat (Barcelona)	17:30-17:55	2D materials (Efren Navarro, UV)		
			17:55-18:20	Magnetism at MISTRAL/PEEM (Aurelio Hierro, UNIOVI)	17:55-18:20			High pressure - David Santamaria Perez (UV)			
			18:20-18:45	Magnetic and electronic properties of 2D metal-organic networks - Sofia Parreiras (IMDEA Nanociencia)	18:20-18:45			Future of high pressure at ALBA - Catalin Popescu (ALBA)			
			18:45-19:10	#74 - M. W. Khaliq (ALBA)	18:45-19:10			#44 - Christopher Garvey, Technische Universität München			
			19:10-19:35	#75 Aitor Mugarza, ICN2							