

FUNLAYERS Summer School on the Characterization of 2D-Materials using Synchrotron Light

2nd and 3rd July 2025

ALBA Synchrotron, Barcelona - Spain

Practical Sessions and Groups assigned to the PARTICIPANTS

Name and Surname(s)	Practical 2/07	Practical 3/07	Group	Training Account
Shreya Borah	BOREAS/LOREA (morning/afternoon)	Tutorials on BOREAS and LOREA	1	training01
Aqrab ul Ahmad	BOREAS/LOREA (morning/afternoon)		1	training02
Victor Manuel Orlando Curbelo	BOREAS/LOREA (morning/afternoon)		1	training03
Patricia Aguilar Merino	BOREAS/LOREA (morning/afternoon)		1	training04
Daniel Elvira Lopez	LOREA/BOREAS (morning/afternoon)	Tutorials on BOREAS and LOREA	2	training05
Mingqun Qi	LOREA/BOREAS (morning/afternoon)		2	training06
Carmen Gomez Carbonell	LOREA/BOREAS (morning/afternoon)		2	training07
Asif Ali	LOREA	TEM	2	training08
Sandeep P. Maurya	TEM/MISTRAL	CLAESS	3	training09
Álvaro Cortés Flores	NCD	TEM	3	training10
Divya Jyoti	BOREAS	TEM	3	training11
Dongchang Kim	BOREAS	TEM	3	training12
Sebastien Elie Hadjadj	TEM	CLAESS	4	training13
Ana Torres-Suay	TEM	CLAESS	4	training14
Weibin Li	TEM	CLAESS	4	training15
Samishta Choudhary	NCD	TEM	4	training16
Subhrajit Dalai	NCD	CLAESS	5	training17
Diana Oliveira	NCD	CLAESS	5	training18
Flavius Catalin Giurgea	NCD	CLAESS	5	training19
Ashish Omar	NCD	CLAESS	5	training20
Agata Chotera-Ouda	NCD			training21