

Erice 2018 Schedule of Lectures

Date	ROOM	Session 1	Coffee	Session 2	LUNCH	Session 3	Coffee	Session 4	Evening	DINNER
		08:30-10:30	10:30-11:00	11:00-13:00	13:00-14:30	14:30-16:30	16:30-17:00	17:00-19:00	19:00-20:00	20:00
4 th July Wednesday	ARRIVALS				LUNCH	ARRIVALS	COFFEE	Welcome and student intros		DINNER
5 th July Thursday	San Domenico	Facility 1 Sources Robert McGreevy	COFFEE	Facility 2 Detectors Giuseppe Gorini	LUNCH	Facility 3 Moderators Luca Zanini	COFFEE	Facility 4 Shielding Guenter Muhrer		DINNER
6 th July Friday	San Domenico	Instrument 1 Diffraction Paul Henry	COFFEE	Instrument 2 Imaging Michael Schulz	LUNCH	Instrument 3 Reflectometry Andrew Nelson	COFFEE	Instrument 4 + student intros		DINNER
7 th July Saturday	San Rocco	Instrument 5 eV spectroscopy Giovanni Romanelli	COFFEE	Instrument 6 MeV irradiation Roberto Senesi	LUNCH	Instrument 7 BASIS Eugene Mamontov	COFFEE	Instrument 8 Engineering realities Clara Lopez		DINNER
8 th July Sunday	San Rocco	Instrument 9 Instrument Simulation Peter Willendrup	COFFEE	Sample Environment Gary Lynn	FREE TIME	FREE TIME	FREE TIME	FREE TIME	FREE TIME	FREE EVENING
9 th July Monday	San Rocco	Instrument 10 VISION/TOSCA Timmy Ramirez Stewart Parker	COFFEE	Instrument 11 Direct Geometry Timmy Ramirez Stewart Parker	LUNCH	EXCURSION				DINNER
10 th July Tuesday	San Rocco	Software Jon Taylor	COFFEE	Diffraction 1 Average structure Paul Henry Ashfia Huq	LUNCH	Diffraction 2 PDF/big box RMC Helen Playford	COFFEE	Diffraction 3 PDF/small box Simon Kimber		DINNER
11 th July Wednesday	San Rocco	Diffraction 4 Sample environments Ashfia Huq Paul Henry	COFFEE	Spectroscopy Modelling 1 Eugene Mamontov	LUNCH	Spectroscopy Modelling 2 Stewart Parker	COFFEE	Spectroscopy Modelling 3 Timmy Ramirez		DINNER
12 th July Thursday	San Rocco	Spectroscopy Modelling 4 Keith Refson	COFFEE	Spectroscopy Modelling 5 Monika Hartl	LUNCH	Spectroscopy Modelling 6 Discussion/all	COFFEE	Summary Feedback session		DINNER
13 th July Friday	TRAVEL HOME									