

Schedule for Elettra Awareness Programme Meeting

<u>DAY 1: 13th August 2017</u>		
M. Vijayan	Synchrotron efforts in India: A personal perspective	3:00 p.m. - 3:30 p.m.
Andrea Lausi	The high pressure diffraction beamline in "Xpress" at Elettra	3:30 p.m. - 4:15 p.m.
Shekhar Mande	Structural characterization of low oxygen sensing transcription factor of Mycobacterium tuberculosis	4:15 p.m. - 5:00 p.m.
D. D. Sarma		5:00 p.m. - 5:20 p.m.
Dinner (7:00 p.m. - 10:00 p.m.)		
<u>DAY 2: 14th August 2017</u>		
Kaustabh Priolkar	Cluster glass with long range magnetic order	9:00 a.m. - 9:45 a.m.
Kalobaran Maiti	Superconductivity in Fe-based superconductors	9:45 a.m. - 10:30 a.m.
Tea (10:30 a.m. - 10:45 a.m.)		
Edward Baker	Two contrasting tales of protein structure analysis at Australian Synchrotron	10:45 a.m. - 11:30 a.m.
Chandrabhas Narayana	High Pressure studies in Elettra on Electronic topological systems	11:30 a.m. - 12:15 p.m.
T. N. Guru Row	From minerals to functional materials: Experiments with VTXRD measurements	12:15 p.m. - 1:00 p.m.
Lunch (1:00 p.m. - 2:00 p.m.)		
Ranjani Viswanatha	Local structure of quantum dots using EXAFS	2:00 p.m. - 2:45 p.m.
Himanshu Poswal	Synchrotron radiation for structural investigation of materials	2:45 p.m. - 3:30 p.m.