

Mon 30/9			Tue 1/10			Wed 2/10			Thu 3/10			Fri 4/10			
09:00	Arrival, LINXS @ LINXS, Scheelevägen 19, Lund 09:15 - 09:30			Preclinical imaging with PET/SPECT/CT, Ritha Gidlöf @ LINXS, Scheelevägen 19, Lund 09:15 - 10:00			Introduction to crystallography in structure biology, Karin Lindkvist @ LINXS, Scheelevägen 19, Lund 09:15 - 10:30			Scanning probe microscopy, Chris Jacobsen @ LINXS, Scheelevägen 19, Lund 09:15 - 10:00			Beamtime proposal writing, Chris Jacobsen @ LINXS - Lund Institute of advanced Neutron and X-ray Science, Delta 5, 5th and 6th floor, IDEON Building:, Scheelevägen 19, 223 70 Lund, Sweden 09:15 - 11:00		
10:00	Introduction to MAX IV @ LINXS, Scheelevägen 19, Lund 10:00 - 10:45			Phase Imaging: principles, Martin Bech @ LINXS, Scheelevägen 19, Lund 10:15 - 11:00						3-d imaging Application in current Archaeology 10:15 - 10:35					
11:00	ESS and introduction to neutron methods - Zoe Fisher @ LINXS, Scheelevägen 19, Lund 10:45 - 11:15			3D nano infrared imaging, Oxana Klementieva 11:15 - 12:00			Crystallization facility at LU, Derek Logan @ LINXS 10:50 - 11:20			SAXS imaging, Martin Bech @ LINXS, Scheelevägen 19, Lund 10:50 - 11:20			Biomedical applications, Martin Bech @ LINXS, Scheelevägen 19, Lund 11:15 - 12:00		
12:00	Life science at MAX-IV, Uwe Müller @ LINXS, Scheelevägen 19, Lund 11:15 - 12:00			Lunch @ LINXS, Scheelevägen 19, Lund 12:00 - 13:00			LP3. LU protein production and labeling facility, Wolfgang Knecht @ LINXS 11:20 - 12:00			Electron Microscopy, Dmytro Orlov @ LINXS, Scheelevägen 19, Lund 11:20 - 12:00			Lunch @ LINXS, Scheelevägen 19, Lund 12:00 - 13:00		
13:00	Synchrotron X-ray imaging for life science and paleontology @ LINXS, Scheelevägen 19, Lund 13:00 - 14:30			CD imaging, Cedric Dicko 13:00 - 13:40			Transfer to ESS 13:00 - 13:30			STXM, CXI and SoftiMAX (J Schwenke) @ Fotongatan 2, Lund, Sweden 13:00 - 13:45			Closure 13:00 - 13:45		
14:00				Image analysis tutorial, Martin Bech @ LINXS, Scheelevägen 19, Lund 14:00 - 16:00			Life Science Opportunities at ESS, Zoe Fisher @ LINXS, Scheelevägen 19, Lund 13:30 - 14:30			XRF imaging, Chris Jacobsen @ LINXS, Scheelevägen 19, Lund 14:00 - 14:45					
15:00	Image analysis tutorial, Preparations @ LINXS, Scheelevägen 19, Lund 15:00 - 15:30						Neutron Imaging: Principles and Applications, Robin Woracek @ ESS 14:45 - 15:30								
16:00	Clip sessions, students 20x5min , Two powerpoint slides, one slide about project one about yourself. @ LINXS, Scheelevägen 19, Lund 15:30 - 17:00									Poster Session 16:00 - 18:00					
17:00															
18:00										Dinner Talk, Chris Jacobsen 18:00 - 19:00					
19:00										Dinner 19:00 - 21:00					
20:00															