

Monday, Sept. 4th	Tuesday, Sept. 5th	Wednesday, Sept. 6th	Thursday, Sept. 7th	Friday, Sept. 8th
8:30 - 9:15 OSGA/OG09 Overview of the three large scale facilities	8:30 - 9:15 OSGA/OG09 Introduction to neutron properties	8:30 - 9:15 OSGA/OG09 Introduction to electronic correlation	8:30 - 9:15 OSGA/OG09 Neutron spectroscopy and correlation functions	8:30 - 9:15 OSGA/OG09 Muon properties and muon production
break	break	break	break	break
9:30 - 10:15 OSGA/OG09 Interaction of photons with matter	9:30 - 10:15 OSGA/OG09 Neutron cross sections	9:30 - 10:15 OSGA/OG09 Polarization dependent x-ray absorption	9:30 - 10:15 OSGA/OG09 Inelastic neutron scattering, magnons	9:30 - 10:15 OSGA/OG09 Basics of muSR technique
coffee break	coffee break	coffee break	coffee break	coffee break
10:45 - 11:30 OSGA/OG09 Introduction to synchrotron radiation	10:45 - 11:30 OSGA/OG09 Crystal symmetry	10:45 - 11:30 OSGA/OG09 X-ray microscopy	10:45 - 11:30 OSGA/OG09 Photoemission	10:45 - 11:30 OSGA/OG09 Application of muSR to study magnetism
break	break	break	break	break
11:45 - 12:30 OSGA/OG09 Synchrotron beamlines: optics and detectors	11:45 - 12:30 OSGA/OG09 Diffraction instruments	11:45 - 12:30 OSGA/OG09 Magnetic structures, polarized neutron diffr.	11:45 - 12:30 OSGA/OG09 Time resolved x-ray experiments	11:45 - 12:30 OSGA/OG09 Application of muSR to study superconductivity
lunch	lunch	lunch	lunch	lunch
13:30 - 14:30 tour SinQ	13:30 - 15:00 group work	13:30 - 15:00 group work	13:30 - 15:00 group work	13:30 - 15:00 group work
14:40 - 15:40 tour SMuS	break	break	break	break
15:50 - 16:50 tour SLS	15:30 - 17:00 group work	15:30 - 17:00 group work	15:30 - 17:00 group work	15:30 - 17:00 group work
17:00 Apero				

Monday, Sept. 11th	Tuesday, Sept. 12th	Wednesday, Sept. 13th	Thursday, Sept. 14th	Friday, Sept. 15th
8:30 - 13:00 oral exam parallel examination ~30 min each student	8:30 - 12:30 Experiment Introduction and Preparation 5 parallel sections	8:30 - 12:30 experiment I 10 parallel experiments	8:30 - 12:30 experiment II 10 parallel experiments	08:30 - 9:50 WSLA/008 talks I-IV
				cofee break
				10:20 - 11:40 WSLA/008 talks V-VIII
				break
				12:00 - 12:40 WSLA/008 talks IX-X
lunch	lunch	lunch	lunch	
14:00 - 15:00 tour I (tbd)	13:30 - 17:00 experiment I 10 parallel experiments	13:30 - 17:00 experiment II 10 parallel experiments	13:30 - 17:00 wbgb/020 wbgb/021 talk preparation	
15:15 - 16:15 tour II (tbd)				
16:30 - 17:30 tour (III) tbd				
18:00 Barbecue				