

Monday, June 21st	Tuesday, June 22th	Wednesday, June 23th	Thursday, June 24th	Friday, June 25th
8:30 - 9:15 WHGA/001 Overview of the three large scale facilities Frithjof Nolting break	8:30 - 9:15 WHGA/001 Question & answer AH & MK break	8:30 - 9:15 WHGA/001 Question & answer TP & HL & AA break	8:30 - 9:15 WHGA/001 Question & answer MK & FN break	8:30 - 9:15 WHGA/001 Small-angle neutron scattering Michel Kenzelmann break
9:30 - 10:15 WHGA/001 Interaction of photons with matter Ales Hrabec coffee break	9:30 - 10:15 WHGA/001 Muon properties and muon production Thomas Prokscha coffee break	9:30 - 10:15 WHGA/001 Diffraction with neutrons and photons Michel Kenzelmann coffee break	9:30 - 10:15 WHGA/001 Magnetic structures Michel Kenzelmann coffee break	9:30 - 10:15 WHGA/001 Time resolved experiment with photons Frithjof Nolting coffee break
10:45 - 11:30 WHGA/001 Synchrotron radiation and FEL operation Ales Hrabec break	10:45 - 11:30 WHGA/001 Basics of muSR technique Hubertus Luetkens break	10:45 - 11:30 WHGA/001 Spectroscopy with photons-I Frithjof Nolting break	10:45 - 11:30 WHGA/001 Inelastic neutron scattering Michel Kenzelmann break	10:45 - 11:30 WHGA/001 Application of muSR to condensed matter and material Alex Amato break
11:45 - 12:30 WHGA/001 Neutron properties and cross-sections Michel Kenzelmann lunch	11:45 - 12:30 WHGA/001 Application of muSR to condensed matter and material Alex Amato lunch	11:45 - 12:30 WHGA/001 Spectroscopy with photons -II Frithjof Nolting lunch	11:45 - 12:30 WHGA/001 Microscopy with photons Frithjof Nolting lunch	11:45 - 12:30 WHGA/001 Question & answer MK & FN & AA lunch
13:30 - 14:30 tour SinQ	13:30 - 14:30 tour SwissFEL	13:30 - 15:00 tour instruments	13:30 - 15:00 talk preparation	13:30 - 14:30 talks break
14:40 - 15:40 tour SMuS	15:00 - 15:45 tour Proscan	break	break	14:40 - 15:40 talks break
16:00 - 17:00 tour SLS	16:00 - 17:00 talk preparation	15:30 - 17:00 tour instruments	15:30 - 17:00 tour instruments	15:50 - 16:50 talks