

Timetable

	08:04	Bus 376 from Brugg to PSI-West, arrival 8:16		Note takers?		
location	Time	Topic	Speaker	Chair	Topic	Speaker
WBGB/019	08:30	Welcome & SmuS Overview	Thomas			
	08:45	ISIS Overview	Adrian			
	09:00	analysis software, musrfit/wimda, musrfit forum/common developments, data format	Andreas, Johnny	Andreas, Johnny		
	10:00	Coffee break				
	10:30	Advanced analysis, aiidalab, DFT	Leandro, Jonas	Steve C		
	11:00	Facility Tour				
Culinaare	12:00	Lunch				
WBBC/101/103/111, parallel sessions	13:00	mu- analysis: EVA, muonic x-ray data set based on MuDirac, Cascade, MOCCA	Aidy or Chendur on EVA, Leandro on MuDirac, Xiao on PSI developments		Instrument developments, event-by-event data taking, digitizers (Super MuSR, RFSoc systems), TDC chips	Peter, Jonas
	13:40				Sample environments, high pressure	Rhea and Alex, Hubertus and Rustem
	14:20	mu-detectors, GEM/TPCs	Xiao, ISIS		muSR detector systems: plastic scintillators, vx-uSR	Maxime, Zaher, ISIS
	15:00	Coffee break				
	15:30	beamline modelling: TRANSPORT/TURTLE, G4Beamline, XSuite	James, Thomas			
	16:10	e-learning ; practical sessions of the muon school (musrfit, MIXE)	ISIS, Jonas, Maxime			
	16:50	Growing the community:Organize uSR mini-colloq at CMD conference? Something with IOP? Science focused: what can muons do for XXX; Outreach in general	Aidy, Thomas		Topics for science for mini-colloquia: altermagnetism, kagome, energy materials...	
	17:30	Apéro & Barbeque OASE				