

Timetable: The 7th AONSA Neutron School & The 3rd MLF School

	1-Dec (Tue)	2-Dec (Wed)	3-Dec (Thu)	4-Dec (Fri)	5-Dec (Sat)
	IQBRC	J-PARC	J-PARC	J-PARC	IQBRC
9:00		9:00 Welcome 9:10 Introduction to J-PARC T. Kanaya (J-PARC)	9:15 Inelastic scattering Jae-Ho Chung (Korea University)	9:00           Hands-on experiment @MLF  Lunch  Data analysis  Preparation for presentation	9:00           Student Presentations   Closing ceremony
10:00		9:40 Introduction to neutron science Wen-Hsein Li (NCU)	10:00 Quasielastic scattering O. Yamamuro (The univ. of Tokyo)		
11:00		10:40 Coffee	10:30 Coffee		
		11:00 Principle of TOF measurement K. Nakajima (J-PARC)	10:45 Powder, Engineering, Total scattering T. Kamiyama (J-PARC)		
		11:45 Single Xtal diffractometry Chris Ling (The University of Sydney)	11:30 Neutron Imaging, Elemental analysis Y. Kivanagi (Nagoya University)		
12:00		12:15 Photo, Lunch	12:00 Lunch		
13:00		13:30 Small angle scattering S. M. Choi (KAIST)	13:30		
14:00	14:00 Registration	14:00 Neutron reflectometry N. L. Yamada (J-PARC)			
15:00		14:30 J-PARC tour	Hands-on experiment @MLF		
16:00	16:00 Safety education	16:30 Introduction to muon science Kenji M. Kojima (J-PARC)	Data analysis		
17:00			Dinner		
18:00	18:00 Poster presentation Welcome Reception	18:00 Dinner		18:00 Banquet	13:00           Excursion  Departure
20:00					