

NAC-2012 Agenda

Feb. 8 (Wed.)

14:00	J-PARC Tour	3:00
17:00	Adjourn	

Feb. 9 (Thu.)

9:00	Closed Session	0:50
9:50	Coffee break & Group photographing	0:10
10:00	Opening Remark	
	Session-1: Project Overview	
10:00	PO-01 J-PARC Overview	0:30 Nagamiya
10:30	PO-02 MLF Overview	0:30 Arai
11:00	PO-03 MLF Building Damages & Recoveries	0:30 Sakamoto
	Session-2: Neutron Source	
11:30	NS-01 JSNS Overview	0:30 Futakawa
12:00	Lunch	1:00
13:00	NS-02 Mercury Target	0:30 Haga
13:30	NS-03 Bubbler and Gas Supply System	0:30 Kogawa
14:00	NS-04 Off-gas Process System	0:30 Kasugai
14:30	NS-05 Proton Beam Transport System	0:30 Meigo
15:00	Break	0:20
15:20	NS-06 Moderator Development	0:30 Teshigawara
15:50	NS-07 Cryogenic Hydrogen System	0:30 Aso
	Session-3: Muon Source	
16:20	MS-01 Muon Target	0:30 Makimura
16:50	MS-02 Muon Beamline Construction	0:30 Kawamura
17:20	Closed Session	0:40
18:00	Adjourn	
18:30	Reception at IBARAKI Quantum Beam Research Center	

Feb. 10 (Fri.)

9:00	Closed Session	0:40
9:40	Coffee break	0:10
	Session-4: Neutron Instrument	
9:50	NI-01 Neutron Instruments; recoveries & scientific outputs	0:40 Kamiyama
10:30	NI-02 New Instruments status (BL02, BL09, BL17, BL18) & Plans	0:25 Nakajima, Otomo
10:55	NI-03 Devices status (detectors, choppers, mirrors, ³ He filter, etc.)	0:30 Soyama, Oku
11:25	NI-04 Softwares	0:30 Nakatani, Inamura
11:55	Lunch	1:05
13:00	NI-05 Infrastructures & Sample Environments	0:20 Aizawa
13:20	NI-06 User sample & device (chemical & gas)	0:30 Suzuya
13:50	NI-07 Sample & radiation safety	0:30 Kasugai
14:20	Break	0:10
14:30	NI-08 CROSS (introduction & activities)	0:30 Fujii
15:00	NI-09 User program & out reach	0:30 Seto
15:30	Closed Session	2:00
17:30	Summary	0:30
18:00	Adjourn	