

Duration		1.5h	½	1.5h	1.5h	1.5h	½	1.5h		
Irvine (-7)		17:30-19:00		19:30-21:00		22:30-24:00		00:30-02:00		
Europe (+1)		01:30-03:00		03:30-05:00		06:30-10:00		08:30-10:00		
Moscow (+3)		03:30-05:00		05:30-07:00		08:30-10:00		10:30-12:00		
Beijing (+8)		08:30-10:00		10:30-12:00		13:30-15:00		15:30-17:00	17:00→	
Mon	19	Plenary: management (H1)		Plenary: calibration (H1)	Lunch	Plenary: Operation (H1)		Plenary: Operation (H1)	EB (P7)	
Tue	20	Analysis Plenary: backgrounds + solar (L1)		Analysis Plenary: Reactor analysis (L1)	Lunch	Analysis Plenary: TAO (L1)		Analysis Plenary: Calib+Rec+OEC (L1)	EB+TB (P6) Youth meeting (P7)	
Wed	21	TAO (P6)		TAO	Lunch	Parallel: WP+TT (P7)		Parallel: WP+TT (P7)	Banquet	
		Reco (P7)		Reco		reac:IBD sel.+bkg (P6)		reac:IBD sel.+bkg		
		SN: alert (P1)		SN: phys		Atm (P5)		Atm		
		Solar: v (P4)		Solar: v		Reco (P7)		Reco		
		DQ (P5)		DQ		Offline+Computing (P4)		Offline+Computing		
Thu	22	Reac:uncer. and fitting (P6)		Reac: uncer. and fitting	Lunch	TAO (P1)		TAO	IB (P7)	
		Calib (P7)		Calib		Reac: Geo (P6)		Reac: Geo		
		LPMT operation (P5)		LPMT operation		Calib+Reco+OEC (P7)		Calib+Reco+OEC		
		LS (P1)		LS		SPMT (P5)		SPMT		
		Offline+Computing (P4)		Offline+Computing		Sim (P1)		Sim		
Fri	23	Plenary: AFGs+PWGs (H1)		Plenary: management (H1)	Lunch	Atm (P4)		GANYMEDE		
				H1: Humanities Building Conference Room (capacity: 450)						
				L1: Leijun Science and Technology Building B101 (capacity: 340)						
				P1: Room A-201, School of Physics (capacity: 50)						
				P2: Lecture Hall B-101, School of Physics (capacity: 240)						
				P3: Room C-203, School of Physics (capacity: 20)						
				P4: Room C-215, School of Physics (capacity: 50)						
				P5: Room D-502, School of Physics (capacity: 20)						
				P6: Auditorium D-503, School of Physics (capacity: 200)						
				P7: Multi-function Hall D-505, School of Physics (capacity: 80)						

Mon Morning			Responsible people/group
Plenary 1			
Time	Duration	Title	
8:30	20	Project status	Yifang Wang
8:50	20	Operation summary	DOC
9:10	20	IB status	Marcos Dracos
9:30	20	JUNO Award	
9:50	30	Break,	
10:20	15	Calibration hardware and data in hand	Jiaqi Hui
10:35	20	PMT gain + light yield	Yaoguang Wang
10:55	20	Calibration data analysis: energy nonlinearity	Andrea Serafini
11:15	20	Calibration data analysis: energy resolution	Mingxia Sun
11:35	20	Calibration + operation plan	Davide Basilico
Mon Afternoon			
Time	Duration	Title	
13:30	15	CD	Yuekun Heng
13:45	15	Water system, WP performance	Cong Guo
14:00	15	RPC status and plan	Mengyun Guan
14:15	15	Top tracker	JP
14:30	15	LS	LS L2s
14:45	10	Electronics, trigger	Jun Hu + Jianmeng + Lei Fan
14:55	20	Break	
15:15	15	DAQ upgrade	Li Fei
15:30	15	DCS status	Mei Ye
15:45	20	Multi-Messenger + CCSN	Shishen + Yixuan + Yufeng + Mariangela
16:05	20	LPMT flasher	Zhonghua Qin
16:25	15	LPMT DCR	Marco Malabarba and Hongzhao
16:40	20	SPMT	SPMT L2s
Tue Morning			
Time	Duration	Title	
8:30	30	U Th singles	Jie Zhao
9:00	10	Kr85 coincidence analysis	Claudio
9:10	10	Summary of spectral fit analysis	Marco B
9:20	20	Summary of solar	Xuefeng Ding
9:40	20	Publication plan	Monica
10:00	30	Break+photo	
10:30	10	introduction	Reactor PWG
10:40	25	IBD+background	Reactor PWG
11:05	25	Solar parameters+geo-nu	Reactor PWG
11:30	25	Dm31+NMO	Reactor PWG
11:55	10	Plan	Reactor PWG
Tue Afternoon			
Analysis Plenary			
Time	Duration	Title	
13:30	20	Summary of Detector Assembly and Installation	Yichen Li
13:50	30	Central Detector Commissioning and Detector Performance	Guofu Cao
14:20	20	Veto Detector Commissioning and Detector Performance	Zhimin Wang
14:40	20	Preliminary Physics Analysis Results	Ruhui Li
15:00	20	Break	
15:20	20	OEC status and plans	Andrea, Yongpeng, Wenxing
15:35	15	Status and performance of deconvolution-based	Shiqiang Chen, Kairui Huang
15:50	15	FSMP calibration of spe template	Yuyi Wang
16:05	15	FFT recovered waveform validation	Zhiqi Zhang
16:20	15	Muon reconstruction performance: comparison	Junya Wei, Xiaohan Tan
16:35	15	MPV status and plan	Akira
Fri Morning			
Plenary 3			
Time	Duration	Title	
8:30	15	Simu	
8:45	15	Reco	
9:00	15	Production	
9:15	15	Data quality	
9:30	15	Atmospheric	
9:45	15	offline+computing	Weidong and Guiseppe
10:00	30	break	
10:30	20	ACC report	ACC
10:50	15	SC	
11:05	15	PC	
11:20	20	IB	
11:40	20	EB+TB	