NSRRC 28th Users' Meeting & Workshops, Aug. 30 - Sep. 1, 2022

Time \ Date	August 30, Tuesday	Time \ Date	August 31, Wednesday	Time \ Date	September 1, Thursday	
Location	D260	Location	D260	Location	L100	D260
08:30 ~ 09:00	Registration	08:00 ~ 08:20	Registration	08:30 ~ 09:00	Registration	
09:00 ~ 09:10	Opening Remarks (H. L. Wu)	08:20 ~ 09:30	NSRRC RUN / Breakfast	09:00 ~ 09:20		
09:10 ~ 09:30	NSRRC Current Status (C. H. Hsu)					Opening Remarks
09:30 ~ 10:00	Status Report on Light Source & Beamlines (M. S. Yeh & Y. S. Huang)	09:30 ~ 10:30	Invited Oral Presentation --- 2 人 (60 分)	09:20 ~ 09:30	Opening Remarks	WII
10:00 ~ 10:30	Poster Setup / Coffee Break / Group Photo			09:10 ~ 10:20	WI	
10:30 ~ 11:10	Keynote Speech (W. John Kao)	10:30 ~ 10:50	Coffee Break	10:20 ~ 10:30	Coffee Break	Coffee Break
11:10 ~ 12:10	Invited Oral Presentation --- 2 人 (60 分)	10:50 ~ 11:50	Invited Oral Presentation --- 2 人 (60 分)	10:30 ~ 10:50		
				10:50 ~ 11:00		
				11:00 ~ 12:00	WI	WII
12:10 ~ 14:00	Poster Session / Lunch Poster Rating (12:30 ~ 14:00)	11:50 ~ 14:00	Poster Session / Lunch Poster Rating (12:30 ~ 14:00)	12:00 ~ 12:10		
				12:00 ~ 13:40	Lunch	Lunch
				13:40 ~ 13:50	Opening Remarks	
14:00 ~ 15:30	Invited Oral Presentation --- 3 人 (90 分)	14:00 ~ 15:00	Invited Oral Presentation --- 2 人 (60 分)	13:50 ~ 14:40	WI	WII
				14:40 ~ 15:05	Coffee Break	
		15:00 ~ 15:20	Coffee Break	15:05 ~ 15:10		Coffee Break
				15:10 ~ 15:20	Opening Remarks	
15:30 ~ 16:00	Coffee Break	15:20 ~ 17:20	Interest Group Meetings: Environmental Sciences (ES)	15:20 ~ 15:35		
16:00 ~ 16:50	Poster Contest Presentation (Material Science) (D260) / Poster Contest Presentation (Phys/Chem Science) (L100) / Poster Contest Presentation (Biological Science) (A300)			15:35 ~ 16:35	WI	WII
				16:35 ~ 17:30	Discussion & Closing Remarks	Discussion & Closing Remarks
17:00 ~ 17:50	Users' Town Meeting / Neutron Users' Town Meeting					
		17:30 ~	Bus to banquet departs from the Activity Center			
		18:30 ~	Banquet			
18:00 ~ 20:00	Dinner Networking & Poster 20:00 壁報人氣獎投票截止					

Workshops:

I. 同步輻射在生物醫學方面之跨領域應用與近期發展 Synchrotron for Cross-disciplinary Research in Biology (何孟樵、陳俊榮)

II. 同步輻射於新穎能源材料及低維度半導體之應用 Advanced Applications of Synchrotron Characterizations on Novel Energy Materials and Low-dimensional Semiconductors (吳恆良、闕郁倫、楊展其)