

Schedule Overview

Date	Time	Program			
18 th of October 2022 (Day 1)	0800 - 0825	Virtual Platform Open for Login (ROOM 1)			
	0830 - 0900	Welcome Address and Opening of 8 th ICYC (ROOM 1)			
	0905 - 0950	Plenary Lecture: Prof Dr Lee D Wilson (ROOM 1)			
	0955 - 1010	Presentation by CDD Vault (ROOM 1)			
	Platform	ROOM 1	ROOM 2	ROOM 3	ROOM 4
	1015 - 1100	Invited speaker 1 Assoc. Prof. Dr Siwaporn Meejoo Smith (INO)	Invited speaker 2 Chm Dr Lim Jun Wei (PHY)	Invited speaker 3 Dr. Rani Maharani (ORG)	Invited speaker 4 Ts ChM Dr. Wan Mohd Afiq Wan Mohd Khalik (ANA)
	Session	Oral presentations			
	Platform	ROOM 1		ROOM 2	
	1105 - 1255	ORG-1		INO-1	
		ORG-2		INO-2	
		ORG-3		INO-3	
		ORG-4		INO-4	
		ORG-5		INO-5	
	1300 - 1400	Lunch break			
	1405 - 1450	Keynote Lecture 1: Prof Dr He Teng (ROOM 1)			
	Session	Oral presentations			
	Platform	ROOM 1		ROOM 2	
1455 - 1645	ANA-1		PHY-1		
	ANA-2		PHY-2		
	ANA-3		PHY-3		
	ANA-4		PHY-4		
	ANA-5		PHY-5		
19 th of October 2022 (Day 2)	0830 - 0915	Keynote Lecture 2: Prof Dr Sharifah Mohammad (ROOM 1)			
	0920 - 0930	Presentation by Nexus Analytics (ROOM 1)			
	Session	Oral presentations			
	Venue	ROOM 1		ROOM 2	
	0935 - 1225	ORG-6		INO-6	
		ORG-7		INO-7	
		ORG-8		INO-8	
		ORG-9		INO-9	
		ORG-10		INO-10	
	1230 - 1350	Lunch break			
	Venue	ROOM 1	ROOM 2	ROOM 3	ROOM 4
1355 - 1440	Invited speaker 5 Assoc. Prof. Dr. Mohd Hazwan Bin Hussin (IND)	Invited speaker 6 Dr. Hairul Hisham Bin Hamzah (ANA)	Invited speaker 7 Prof. Drs. Damris Muhammad (ANA)	Invited speaker 8 Dr Yvan Six (ORG)	
Session	Oral presentations				
Venue	ROOM 1		ROOM 2		
1445 - 1635	ORG-11		ANA-6		
	ORG-12		ANA-7		
	ORG-13		ANA-8		
	ORG-14		INO-11		
	INO-12		PHY-6		

		INO-13	-
20th of October 2022 (Day 3)	0830 – 0840	Presentation by Perkin Elmer (ROOM 1)	
	0845 - 0945	Poster presentation session (ROOM 1)	
		BCHEM-1(P)	
		BCHEM-2(P)	
		BCHEM-3(P)	
		BCHEM-4(P)	
	0950-1050	Poster presentation session (ROOM 1)	
		ANA-10(P)	
		PHY-7(P)	
		IND-2(P)	
		INO-15(P)	
	1055 – 1140	Keynote Lecture 3: Prof. Dr. R. Roto (ROOM 1)	
1145 – 1230	Closing ceremony		

Note: Oral presenters will be allotted a maximum of 20 min to present including Q&A session.

Research Areas:

Analytical Chemistry (ANA)

Industrial Chemistry (IND)

Inorganic Chemistry (INO)

Organic Chemistry (ORG)

Physical Chemistry (PHY)

Biochemistry (BCHEM)