

# PROGRAM AT A GLANCE

2020-11-24 (Tue)	
Time	Room 1
18:00-21:00	Welcome Reception

2020-11-25 (Wed)				
Time	Room 1	Room 2	Room 3	Room 4 (On-line)
9:30 - 10:50	Registration			
10:50-11:00	Opening			
11:00-11:40	PL-1: Efficient Photon-harvesting Technologies for Water Splitting Reactions (Prof. Sanjay Mathur, Univ. of Cologne, Germany)			
11:40-13:30	Lunch			
13:30-15:20	A. Hybrid Interface Materials (1)	B. Hybrid Functional Materials (1)		Poster A (PA, On-line)
15:20-16:00	Coffee Break			
16:00-17:40	A. Hybrid Interface Materials (2)	B. Hybrid Functional Materials (2)	D.Virtual Symposium: Molecular Level Engineering of Functional Materials – Power of Synthesis (1) (On-line)	
17:40-18:00				Break
18:00-18:20				
18:20-20:20				

2020-11-26 (Thu)				
Time	Room 1	Room 2	Room 3	Room 4 (On-line)
9:00-9:30	Registration			
9:30-10:10	PL-2. New Materials for Futuristic Semiconductor Memory Devices (Prof. Cheol Seong Hwang, SNU, Korea)			
10:10-12:00	A. Hybrid Interface Materials (3)	C. Hybrid Materials & Processing (1)		
12:00-13:30	Lunch			
13:30-15:20	B. Hybrid Functional Materials (3)	C. Hybrid Materials & Processing (2)		Poster B (PB, On-line)
15:20-16:00	Coffee Break			
16:00-17:50	B. Hybrid Functional Materials (4)	C. Hybrid Materials & Processing (3)	D.Virtual Symposium: Molecular Level Engineering of Functional Materials – Power of Synthesis (3) (On-line)	
17:50-18:00				Break
18:00-18:20				
18:20-20:20	Banquet (Panel Discussion with Virtual Symposium)		D.Virtual Symposium: Molecular Level Engineering of Functional Materials – Power of Synthesis (4) (On-line)	
20:20-20:30	Closing Remarks			

2020-11-27 (Fri)		
Time	Room 1	Room 2
09:00-12:00	Inter-University Program (PNU-SNU) (Closed Session)	HyMaP Steering Committee Meeting (Closed Session)