

AGENDA- Day 1

Time	DAY 1 (16 June 2021, Wednesday)		
8:30 AM	Open for Registration		
8:50AM	Introductory Videos of Monash University & School of Pharmacy		
9:00 AM	Opening Ceremony Professor Andrew Walker, President and Pro Vice-Chancellor <i>Monash University Malaysia</i>		
9:10 AM	Welcome Address Professor Gan Siew Hua, Head of School, School of Pharmacy <i>Monash University Malaysia</i>		
9:15 AM	Photography Session		
9:20 AM	Keynote Speaker - Professor Arthur Christopoulos <i>Monash University Australia</i> "Reciprocal relationships: The role of 'location' in novel drug discovery"		
10:10 AM	Mini Break		
10:15 AM	Plenary Speaker - Professor Poh Chit Laa <i>Sunway University</i> "Development of antiviral agents against Enterovirus 71"		
10:55 AM	Breakout Room Transition		
	Oral Presentation		
	Cancer Biology	Microbiology	Drug Discovery & Synthesis
11:00 AM	OP-CB-01	OP-MB-01	OP-DS-01
11:15 AM	OP-CB-02	OP-MB-02	OP-DS-02
11:30 AM	OP-CB-03	OP-MB-03	OP-DS-03
11:45 AM	OP-CB-04	OP-MB-04	OP-DS-04
12:00 PM	OP-CB-05	OP-MB-05	OP-DS-05
12:15 PM	OP-CB-06	OP-MB-06	OP-DS-06
12:30 PM	OP-CB-07		OP-DS-07
12:45 PM	OP-CB-08		
1:00 PM	Lunch		

Time	DAY 1 (16 June 2021, Wednesday)		
2:00 PM	Plenary Speaker - Associate Professor Dr Chan Kok Gan <i>University of Malaya</i> "From precision microbial genomics to drug discovery: Modern microbiology in the light of next generation sequencing"		
2:40 PM	Breakout Room Transition		
	Poster Presentation		
	Cancer Biology	Microbiology	Drug discovery & Synthesis
2:45 PM	PP-CB-01	PP-MB-01	PP-DS-01
2:55 PM	PP-CB-02	PP-MB-02	PP-DS-02
3:05 PM	PP-CB-03	PP-MB-03	PP-DS-03
3:15 PM		PP-MB-04	PP-DS-04
3:25 PM		PP-MB-05	PP-DS-05
3:35 PM		PP-MB-06	PP-DS-06
3:45 PM			PP-DS-07
3:55 PM			PP-DS-09
4:05 PM	Mini Break		
4:10 PM	Industry Speaker, Novartis Gene Therapies Dr Nicole LaMarca Global Medical Director, Data Exploration and Generation Lead-SME		
5:00 PM	End of Day 1		

AGENDA- Day 2

Time	DAY 2 (17 June 2021, Thursday)		
8:30 AM	Open for Registration		
8:50 AM	Start of Event		
9:00 AM	Keynote Speaker - Professor Datuk Dr Asma Ismail <i>International Islamic University Malaysia</i> "Boosting Malaysian research by linking science to economy"		
9:40 AM	Mini Break		
9:45 AM	Plenary Speaker - Dr Michael Whittaker <i>Monash University Australia</i> "Soft matter enabled nanomedicines"		
10:25 AM	Breakout Room Transition		
	Poster Presentation		
	Drug Delivery & Nanotechnology	Neuroscience	Public Health & Pharmacy Practice
10:30 AM	PP-DD-01	PP-NS-01	PP-ID-01
10:40 AM	PP-DD-02	PP-NS-02	PP-ID-02
10:50 AM	PP-DD-03	PP-NS-03	PP-ID-04
11:00 AM	PP-DD-04	PP-NS-04	PP-ID-05
11:10 AM	PP-DD-05	PP-NS-05	PP-ID-06
11:20 AM	PP-NT-01	PP-NS-06	PP-ID-07
11:30 AM	Mini Break		
11:35 AM	Plenary Speaker - Professor Danny Liew <i>Monash University Australia</i> "New frontiers in pharmacoconomics"		
12:15 PM	Mini Break		
12:20 pm	Plenary Speaker - Professor Nor Hadiani Ismail <i>Universiti Teknologi MARA</i> "Probing the chemistry of antidiabetic plants using metabolomics approach"		
1:00 PM	Lunch		

Time	DAY 2 (17 June 2021, Thursday)			
	Oral & Poster Presentation			
	Drug Delivery & Nanotechnology	Neuroscience	Public Health & Pharmacy Practice	Additional
2:00 PM	OP-DD-02	OP-NS-01	OP-ID-02	OP-OT-01
2:15 PM	OP-DD-03	OP-NS-02	OP-PP-01	OP-OT-02
2:30 PM	OP-DD-04	OP-NS-03	OP-PP-02	OP-OT-03
2:45 PM	OP-NT-01	OP-NS-04	PP-ID-08	OP-OT-04
3:00 PM	OP-NT-02	OP-NS-05	PP-PP-01	OP-OT-05
3:15 PM	OP-NT-03	PP-NS-07	PP-PP-02	PP-OT-01
3:30 PM	OP-NT-04		PP-PP-03	PP-OT-02
3:45 PM	PP-NT-02		PP-PP-04	PP-OT-03
3:55 PM	Mini Break			
4:00 PM	Plenary Speaker - Dr Sanjaya Kuruppu <i>Monash University Australia</i> "A stimulator of angiotensin converting enzyme-2 from a snake venom and its wide ranging therapeutic implications including in SARS-CoV-2 infection"			
4:40 PM	Prize Giving Session			
5:30 PM	End of Event			