

CONFERENCE AGENDA



- 6-1	11 September	12 September Tuesday		13 September Wednesday		14 September Thursday		15 September Friday
Date/Time	Monday							
8:00-8:20 AM		Assemble at foyer of Kambri Cultural Centre						
8:30-9:00 AM		Opening Ceremony						
9:00-10:30 AM	Interactive Learning Sessions (Marie Reay)	(Amphitheatre or Manning Clark Hall - depending on the weather)		Plenary Session: Conducting field epidemiology in different contexts (Manning Clark Hall)		Plenary Session: Incorporating diversity, equity, and inclusion into field epidemiology (Manning Clark Hall)		Plenary Session: The art of mass gathering
		Plenary session: Mobilising One Health - interconnecting Human, Animal, and Environmental health sectors (Manning Clark Hall)						surveillance – risk assessments, managing the risks, and undertaking a response (Manning Clark Hall)
10:30-11:00 AM	Morning tea							
11:00-12:30 AM	Interactive Learning Sessions (Marie Reay)	OP: SARS-CoV-2-Transmission (MCH)		OP: Vaccines (MCH)		OP: Vector-borne Diseases 3 (MCH)		
		OP: Vector-borne Diseases 1 (DT)		OP: Outbreak Investigations 2 (DT)		OP: Waterborne Diseases (DT)		Closing and Awarding Ceremony (Manning Clark Hall)
		OP: Foodborne Outbreaks (MR 5.02)		OP: Surveillance (MR 5.02)		OP: Toxicology (MR 5.02)		
		OP: Antimicrobial Resistance (MR 5.03/04)		OP: Vector-borne Diseases 2 (MR 5.03/04)		OP: NCDs (MR 5.03/04)		
12:30 - 1:30 PM	Lunch	Brown Bag Lunch Session: Ambush Gallery	Brown Bag Lunch Session: Drama Theatre	Brown Bag Lunch Session: Ambush Gallery	Brown Bag Lunch Session: Drama Theatre	Brown Bag Lunch Session: Ambush Gallery	Brown Bag Lunch Session: Drama Theatre	Lunch
1:30 - 3:00 PM	Interactive Learning Sessions (Marie Reay)	Poster Session (Kambri Cultural Centre)		Field trips		OP: COVID-19 Aftermath (MCH)		
						OP: Zoonoses (DT)		
						OP: Gastroenteritis Outbreaks (MR 5.02)		
						OP: Leprosy and Tuberculosis (MR 5.03/04)		
3:00-3:30 PM		Afternoon tea				Afternoon tea		
3:30 - 5:00 PM	Interactive Learning Sessions (Marie Reay)	OP: COVID-19 Pandemic Response (MCH)				OP: Infection Prevention and Control (MCH)		
		OP: Vaccine Preventable Diseases (DT)				OP: Miscellaneous Studies (DT)		
		OP: Infectious Diseases (MR 5.02)				OP: Reproductive Health (MR 5.02)		
		OP: Outbreak Investigations 1 (MR 5.03/04)				OP: Children's Health (MR 5.03/04)		
		OP: Transboundary and Emerging Animal Diseases (MR 5.05/06)						
5:00-5:30 PM								
5:30-9:00 PM						(Village Centre,	ntional Night National Arboretum - NU at 5:30 PM)	

Note: OP: Oral presentations MCH: Manning Clark Hall DT: Drama Theatre MR: Marie Reay