



27-29 June, 2023 | Curtin University, Perth WA

Nanopore Sequencing for Biosecurity

WORKSHOP OUTLINE

Time	Activity	Location
Day 1 – Tuesday 27 June (wet lab)		
From 8:30	Registration	Building 304 foyer
9:00	Welcome and scene setting	Building 304 foyer
9:30	Wet lab session commences	Super Lab, 311
10:30	Morning tea break	Building 304 foyer
11:00	Wet lab continued	Super Lab, 311
12:30	Lunch – sponsored by CCDM	Building 304 foyer
13:30	Wet lab continued	Super Lab, 311
~15:30	Break as needed	
16:00	Wet lab continued	Super Lab, 311
~17:00	End of day 1	
Day 2 – Wednesday 28 June (wet lab & science talks)		
9:00	Wet lab continued	Super Lab, 311
10:30	Morning tea break	Building 304 foyer
11:00	Wet lab continued	Super Lab, 311
11:30	Wet lab Q&A	Super Lab, 311
12:30	Lunch – sponsored by GRDC	Building 304 foyer
13:30	Introduction to Science Talks session	Library 105.434 A&B
13:45	Science talks TBC	Library 105.434 A&B
14:30	Science talks TBC	Library 105.434 A&B

14:50	Science talks TBC	Library 105.434 A&B
15:10	Science talks TBC	Library 105.434 A&B
15:30	Break	
15:50	Science talks TBC	Library 105.434 A&B
16:10	Science talks TBC	Library 105.434 A&B
16:30	Science talks TBC	Library 105.434 A&B
16:50	Science talks TBC	Library 105.434 A&B
17:10	Casual dinner and social – sponsored by Oxford Nanopore	Curtin Tavern
Day 3 – Thursday 29 June (dry lab)		
9:00	Bioinformatic Data Analysis session	Building 418.310
10:30	Morning tea break	Building 418.310
11:00	Bioinformatics continued	Building 418.310
12:30	Lunch	
13:30	Bioinformatics continued	Building 418.310
~15:30	Break as needed	
16:00	Discussion and Bioinformatics Q&A	Building 418.310
~17:00	Workshop end	

Sponsors:

