

Museums & Emerging Pathogens in the Americas

Field-Genomics Workshop - Itinerary

24 June - 2 July 2026



Mammal trapping

Lab work

Bioinformatics

Day 1

Wednesday 24th

Introductions and safety overviews

Bat netting / trap setting

Day 2

Thursday 25th

Check traps

Research talk

Specimen preparation

Bat netting / trap setting

Day 3

Friday 26th

Check traps

Research talks

Specimen preparation

Bat netting / trap setting

Day 4

Saturday 27th

Check traps

Research talks

Specimen preparation

Bat netting / trap setting

Day 5

Sunday 28th

Check traps

Research talks

Specimen preparation

Bat netting / trap setting

Day 6

Monday 29th

Final trap checks

Research talks

Final Specimen preparation

DNA extractions for live sequencing

Bat netting / trap setting

Day 7

Tuesday 30th

Research talk

Sample concentration / Nanopore library prep

Begin Nanopore sequencing

Day 8

Wednesday 1st

Bioinformatics workshop - Nanopore pathogen data

Research talk

Sequencer runs throughout day

Day 9

Thursday 2nd

Bioinformatics workshop - Analyzing nanopore sequenced data

Workshop summary

Final group dinner