



Workshop Agenda

Time	Presentation	Speaker
9:00 – 9:30am	Registration, Welcome Coffee	
9:30 – 9:45am	Introduction	Jim Graham, Taumata Arowai
9:45 – 10:15am	Te Mana o te Wai perspective	Kepa Morgan, Te Arawa
10:15 – 10:35am	What are cyanobacteria, NZ specific planktonic/benthic.	Susie Wood, Cawthron Institute
10:35 – 10:55am	Morning Tea	
10:55 – 11:15am	Health Impacts routes of exposure, guidelines, MAVs	Belinda Cridge, Water New Zealand
11:15 – 11:35am	Case Study 1 Palmerston North City Council Turitea Planktonic	Milos Peric, GHD
11:35 – 12:05pm	Testing methods and interpreting results. Biomass/species/toxins	Jonathan Puddick, Cawthorn Institute
12:05 – 12:25pm	Case Study 2 Benthic cyanobacteria in a river/stream	Michael Walker, Dunedin City Council
12:25 – 1:25pm	Lunch	
1:25 – 1:50pm	What promotes cyanobacteria blooms (lake turnover/nutrients/liminology/remote sensing/drones)	Deniz Ozkundakci, University of Waikato
1:50 – 2:10pm	Case Study 3 Mackaskil Lakes WWL	TBC
2:10 – 2:30pm	Preventative and treatment methods	TBC
2:30 – 3:00pm	Afternoon Tea	
3:00 – 3:20pm	Risk assessment for small supplies	Noah Hensley, Taumata Arowai
3:20 – 3:50pm	Case Study 4 Australian Example	TBC
3:50 – 4:15pm	Reflections from selected attendees	Jim Graham, Taumata Arowai