

MOBILIZING BIODIVERSITY DATA FROM NATIONAL HISTORY COLLECTIONS IN FIJI

Capacity building - Collection care and management workshop

Workshop participants: Mereia Tabua & Kelly Brown (The University of the South Pacific) and Takala

Tuifagalele (Ministry of Agriculture)

Funded by: Auckland Museum Institute (AMI) and Global Biodiversity Information Facility (GBIF) via the

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Programme: Biodiversity Information for Development (BID)

Project identifier: BID-PA2020-006-NAC

Trainers:

Auckland Museum: Curators and Collection Managers of Botany, Entomology, Land Vertebrate and

Marine departments

NIWA (National Institute of Water and Atmospheric Research): Sadie Mills and Jane Robbins

Program:

Time	27 th March	28 th March	29 th March	30 th March	31st March		
9:00 – 10:30	Meet and greet with Natural Sciences Team- Formal welcome under the Tanoa	Database – management of collections using database	Collection C&M at each collection area	Departmental tour – Manu taiko (off-site storage)	Departmental tour - imaging hub		
10:30 – 11:00	Morning Tea Break						
11:00- 13:00	Departmental Tour – Natural Sciences (Botany, Entomology, Land Vertebrate & Marine)	Database – management of collections using database -12.30pm- reporting	Specify training by Sadie Mills and Jane Robbins	Collection care and management(C&M) at each collection area	Collection care and management(C&M) at each collection area		
13:00 – 14:00	Lunch Break						
14:00 – 15:00	Collection Care - Integrated Pest Management (IPM) at the museum	Collection care and management(C&M) at each collection area	Specify training by Sadie Mills	Landcare trip	Collection care and management(C&M) at each collection area - Safety and compliance		
15:00 – 15:15	-Wrap up Afternoon Tea Break						
15:15 – 16:30	Collection Care - IPM at the museum	Collection care and management(C&M) at each collection area	Specify training by Jane Robbins	Landcare trip	Pacific store/ gallery tours		



		-Tissue collection			
'Collec	L tion care and man	lagement' involve	s activities including	g data capturing, d	L atabase
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