

**PROGRAMME –Fiji Time Zone (UTC+12)**

Note that the program is subject to changes at any time

**WORKSHOP in-person only.****Day 1, Monday 4 November 2024**

Time	Activity/Presentation
08:30	<b>Registration</b>
09:00	<b>Workshop Opening</b> <i>Goals and expectations for the day</i>
09:15	<b>Open Data Discovery &amp; Download</b>
10:15	<b>Coffee Break</b>
10:45	<b>Working with data - Open Tools</b>
12:30	<b>Lunch Break</b>
14:00	<b>Data visualisation - Open Tools</b>
15:15	<b>Coffee Break</b>
15:45	<b>Data visualisation - Open Tools</b> Produce your own map using free data and open tools
16:45	<b>END OF WORKSHOP</b>

**Workshop Preparation:**

Bring your own laptop

Download & Install QGIS (3.34.11)

- ☒ windows link <https://qgis.org/downloads/QGIS-OSGeo4W-3.34.11-1.msi>
- ☒ macOS link is <https://www.qgis.org/downloads/macOS/qgis-macos-ltr.dmg>

**WELCOME RECEPTION in-person only.****Day 1, Monday 4 November 2024**

Time	Activity/Presentation
18:00	<b>Icebreaker</b> (for in-person attendees) <i>Fijian Hydrographic Office, would like to welcome all with an Ice-breaker event at the venue (Tanoa International Hotel)</i>
	<b>End of Ice-breaker</b>



## Day 2, Tuesday 5 November 2024

Time	Activity/Presentation	
8:30	<b>Registration &amp; Welcome</b>	
9:00	<b>Welcome formalities and garlanding</b>	
9:20	<b>Welcome from Ministry for Lands and Mineral Resources</b> <i>Honorable Filimoni Vosarogo, Minister for Lands and Mineral Resources</i>	<b>Welcome session</b> Moderator Kevin Mackay
9:30	<b>Welcome from Seabed 2030</b> <i>Jamie McMichael-Phillips, Director, Seabed 2030</i>	
9:40	<b>Welcome from GEBCO</b> <i>Evert Flier, Chair, GEBCO</i>	
9:50	<b>Keynote from IHO</b> <i>Luigi Sinapi, Director, IHO</i>	
10:00	<b>Keynote from IOC</b> <i>Julian Barbiere, Head, Marine Policy and Regional Coordination Section – Ocean Decade Coordinator, IOC</i>	
10:10	<b>Keynote from The Nippon Foundation</b> <i>Vicky Honda, Program Director, Ocean Affairs, The Nippon Foundation</i>	
10:20	<b>Group photo &amp; Coffee break</b>	
11:10	<b>Session opening &amp; workshop recap</b> <i>Jenny Black, GNS Science</i>	<b>Session 1</b> Moderator Jenny Black
11:15	<b>Update from the Seabed 2030 Pacific Center</b> <i>Kevin Mackay, Seabed 2030 Pacific Ocean Center</i>	
11:30	<b>Mapping Kiribati Underwater World: The role of Hydrographic Surveys</b> <i>Tebetiraoi Inatua, MICT</i>	
11:45	<b>Celebrating 10 years of the New Caledonia Natural Park of the Coral Sea - a review of its objectives, success and challenges</b> <i>Geoffroy Lamarche, Géraldine Giraudeau and Marie-Eve Perrin</i>	
12:00	<b>Anthropology of marine geosciences in New Caledonia</b> <i>Marie-Eve Perrin, New Caledonia, IRD</i>	
12:15	<b>Beyond the Blue Campaign</b> <i>Rachel Medley, NOAA Ocean Exploration</i>	
12:30	<b>Mapping the inshore waters of an island nation</b> <i>Aileen Bohan, INFOMAR</i>	
12:45	<b>Lunch Break</b>	
14:00	<b>Pacific Maritime Boundaries and Extended Continental Shelf Status</b> <i>Malakai Vakautawale, SPC</i>	<b>Session 2</b> Moderator Geoffroy Lamarche
14:15	<b>Collaborative Approaches to Coastal Mapping and Seabed 2030 Contribution through Satellite Derived Bathymetry</b> <i>Kyle Goodrich, TCarta</i>	
14:30	<b>Establishment of the Hydrographic Office of Vanuatu</b> <i>Charlie Maniel, Vanuatu Maritime Safety Authority</i>	
14:45	<b>A Floating University for the Pacific Islanders</b> <i>Andra Whiteside, NIWA</i>	
15:00	<b>Coffee Break</b>	



15:45	<b>Integrating Ocean Mapping for Sustainable Marine Tourism in Ialakua Village</b> <i>Emma Oliver, PNG University of Natural Resources and Environment</i>	<b>Session 3</b> Moderator <i>Sam Harper</i>
16:00	<b>Mapping Australia's seabed – the AusSeabed community and Geoscience Australia</b> <i>Pip Bricher, Geoscience Australia</i>	
16:15	<b>NOAA Ocean Exploration Deepwater Mapping: How to Find our Data and other Available Resources</b> <i>Shannon Hoy, NOAA Ocean Exploration</i>	
16:30	<b>Presentation TBC</b> <i>Sahal Kituru, Solomon Islands, Ministry of Infrastructures Development</i>	
16:45	<b>Progress of Pacific Crowd Sourced Bathymetry</b> <i>Belen Jimenez Baron, Seabed 2030 Pacific Ocean Center</i>	
17:00	<b>END OF DAY 1</b>	

### Day 3, Wednesday 6 November 2024

Time	Activity/Presentation	
8:30	<b>Arrival</b>	
9:00	<b>Welcome and housekeeping &amp; recap</b>	<b>Session 4</b>  Moderator : TBA
9:15	<b>SPC hydrographic survey updates</b> <i>Salesh Kumar, SPC</i>	
9:30	<b>Kongsberg Discovery - serving the ocean space</b> <i>Martin Gutowski, Kongsberg Discovery</i>	
9:45	<b>Echoes from the Deep: Leveraging Marine Geophysical Tools</b> <i>Elizabeth Johnstone, Precision Hydrographic Services</i>	
10:00	<b>Kiribati Ocean Database</b> <i>Turia Bokai, Kiribati Ministry of Fisheries and Marine Resources Development</i>	
10:15	<b>Current and future activities in the region of the Ocean Exploration Trust and the Ocean Exploration Cooperative Institute</b> <i>Larry Mayer, CCOM UNH/Seabed2030</i>	
10:30	<b>Coffee break</b>	
11:15	<b>Capacity Building for Coastal Resilience with Satellite Mapping and eoApps</b> <i>Emily Twiggs, EOMAP</i>	<b>Session 5</b>  Moderator : TBA
11:30	<b>Seakeepers</b> <i>Haley Davis, International Seakeepers Society</i>	
11:45	<b>Hydrospatial Relationships in the SWP</b> <i>John Maschke, AHS</i>	
12:00	<b>Mapping seagrass to help preserve a marine resource – a study</b> <i>Andrew Waddington, Hexagon / Leica Geosystems GCS</i>	
12:15	<b>Overview of the DCDB</b> <i>Jennifer Jencks, NOAA DCDB</i>	



12:30	<b>Harnessing Geospatial Data for Kiribati: Progress and Challenges in IGIF Implementation</b> <i>Ueakeia Tofinga, Kiribati, MICT</i>	
12:45	<b>Lunch Break</b>	
14:00	<b>TALANOA</b> <i>Group discussions based on proposed topics</i>	<b>Session 6</b> Moderator : TBA
14:45	<b>TALANOA Outcomes</b> <i>Groups share outcomes with the wider audience</i>	
15:00	<b>Geomorphological Maps: Understanding the Relief of the Colombian Ocean Floor</b> <i>Yerinelys Santos-Barrera, DIMAR</i>	
15:15	<b>PGSC and Geodetic updates</b> <i>Andrick Lal, SPC</i>	
15:30	<b>Coffee Break</b>	
16:00	<b>Geomorphological and structural characterization of the seafloor of the Iquique Ridge in northern Chile, using multibeam bathymetry</b> <i>Catalina Belén García-Jove Contreras</i>	<b>Session 7</b> Moderator : TBA
16:15	<b>Unlocking Cruise Tourism Destinations through Hydrography</b> <i>Timothy Stewart, Market Development Facility of Fiji (MDF)</i>	
16:30	<b>Multi-resolution GEBCO products</b> <i>Helen Snaith, National Oceanography Center</i>	
16:45	<b>The UN Agreement on Biodiversity Beyond National Jurisdiction (BBNJ): Opportunities and Implications for Pacific Marine Research and Capacity</b> <i>Molly Powers, NIWA</i>	
17:00	<b>Meeting closing</b> <i>Kevin &amp; Belen, Seabed 2030 Pacific Ocean Center</i>	

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