

27th IOCCG Committee Meeting
13 - 16 March 2023, 1 - 3 pm UTC

START TIME EACH DAY

US West	US East	Rome/CT	New Delhi	Perth/Beijing	Tokyo/Seoul
6:00 am	9:00 am	2:00 pm	6:30 pm	9:00 pm	10:00 pm

AGENDA

Monday March 13, 1 - 3 pm UTC

1. **Welcome and Opening Session** [Shubha Sathyendranath]
 - 1.1. Welcome - **5 mins**
 - 1.2. Adoption of agenda, review of [IOCCG-26 minutes](#), status of actions - **15 mins**
2. **Discussion on Working Groups, Task Forces, Protocol Series**
 - 2.1. Discussion on CEOS Ocean/Aquatic Analysis Ready Data (see [Supporting Documentation](#)) [Ewa Kwiatkowska] - **30 mins**
 - 2.2. Discussion on CEOS Aquatic Carbon Roadmap [Marie-Helene Rio] (see [Supporting Documentation](#)) - **30 mins**
 - 2.3. Lead and goals of the Hyperspectral TF [Astrid Bracher] - **10 mins**
 - 2.4. TOR for Ocean Carbon from Space Task Force [Cecile Rousseaux] - **30 mins**

Tuesday March 14, 1 - 3 pm UTC

- 2.5. Proposal: WG on Ocean primary production from space ([Supporting Documentation](#)) [Bob Brewin] - **30 mins**
 - 2.6. Proposal: WG on Classification of optical water types in aquatic radiometry ([Supporting Documentation](#)) [Thomas Jackson/Tim Moore] - **30 mins**
 - 2.7. Questions / Comment on existing WG and TF reports (see [Supporting Documentation](#)) - **20 mins**
3. **Capacity Development**
 - 3.1. Update on SLS-2024 [David Antoine] - **5 mins**

- 3.2. Training Proposal: Advancing the Application of Ocean Color Remote Sensing in Africa through the Early Career Ocean Professionals (ECOP) Program ([Supporting Documentation](#)) [Raisha Lovindeer] - **10 mins**
- 3.3. Results of 2023 Trevor Platt Scholarship Selection [Raisha Lovindeer] - **5 mins**
- 3.4. Overview of the Ocean Optics in Marine (12 Jun - 8 Jul) [Emmanuel Boss] - **5 mins**

4. Other Ocean Colour Related Business

- 4.1. Update on Nomenclature activity [Robert Frouin] - **15 mins**

Wednesday March 15, 1 - 3 pm UTC

- 4.2. Discussion of differences between missions regarding satellite Rrs and [Chl] data (e.g. MODIS/VIIRS/OLCI) how IOCCG can help with greater consistency [Emmanuel Boss & David Antoine] - **30 mins**
- 4.3. Outcomes of their investigations on the causes of seasonal bias observed in vicarious calibration measurements from MOBY and the implications [Jeremy Werdell & Amir Ibrahim, NASA; Hiroshi Murakami, JAXA ([Supporting Documentation](#))] - **30 mins**

5. IOCS-2023 (14 - 17 Nov, USA)

- 5.1. Update on previous breakout workshop recommendations [Cara Wilson] - **30 mins**
- 5.2. Discussion of breakout workshop session proposals ([Supporting Documentation](#)) - **30 mins**

Thursday March 16, 1 - 3 pm UTC **[30 mins unused]**

Follow-up on chairs for the final breakout workshop session slot - **5 mins**

- 5.3. Selection/approval of keynote speakers ([Supporting Documentation](#)) - **20 mins**
- 5.4. Update on associated training workshops & side meetings [Raisha Lovindeer] - **5 mins**

6. Next IOCCG Committee Meeting

- 6.1. Selection of host for in-person IOCCG-28 (in early 2024) - **20 mins**

7. Any other business

7.1. Request for hard copies of Curt Mobley's 2022 Oceanic Optics Book? - **5 mins**

7.2. Final discussion on the aquatic carbon roadmap [Marie-Helene Rio] - **20 mins**

Review of meeting action Items - **15 mins**