

Marine Satellite Applications Event

3 – 6 July 2023

| Date\Time (UTC) | 07:00-0800 (UTC) 11:00 - 12:00 (Muscat LT) | 5 Minutes Break | 08:05-0900 (UTC) 12:05 - 01:00 (Muscat LT) |
|------------------|--|-----------------|---|
| Mon 3/July/2023 | <p style="text-align: center;">General principles of measuring the oceans from space</p> <p style="text-align: center;">Zamzam</p> | | <p style="text-align: center;">Marine data Resources and Handling</p> <p style="text-align: center;">Olivier Membrive/ Meteo france</p> |
| Tus 4/July/2023 | <p style="text-align: center;">Observing the Ocean from Space - Satellite Altimetry</p> <p style="text-align: center;">Dr.Gerd</p> | | <p style="text-align: center;">Ocean Response to Cyclone Shaheen 2021</p> <p style="text-align: center;">Dr.Gerd</p> |
| Wed 5/July/2023 | <p style="text-align: center;">Case Study / SST</p> <p style="text-align: center;">Ibrahim Al Abdulsalam</p> | | <p style="text-align: center;">Kayar Tropical Cyclone</p> <p style="text-align: center;">Khalifa</p> |
| Thu 6/July/ 2023 | <p style="text-align: center;">Marine Weather Forecasting</p> <p style="text-align: center;">Ivan / EUMETSAT</p> | | <p style="text-align: center;">Third Generation Satellite</p> <p style="text-align: center;">Ivan/EUMETSA</p> |