Vision 2025-2030

CEAN TEACHER GLOBAL ACADEMY.

OTGA-3 Empowering the global

community with the blue skills of the future

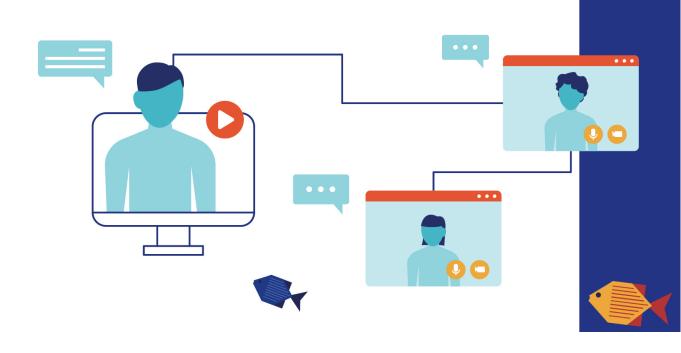






The OceanTeacher Global Academy is UNESCO-IOC's

training platform and learning management system, enabled by a global network of Regional and Specialised Training Centres, and affiliated partners, aiming to build equitable capacity in ocean research, observations, and services worldwide through knowledge sharing and coordinated training.







OTGA builds on a legacy of decades of training initiatives led and facilitated by **UNESCO-IOC's** Global Programmes, Regions, Member States, and its network.



1961

IODE & Ocean data training

Training in support of IOC needs and priorities

2015s

Co-design and bottomup approach RTC/STCs Training to support SDG 14 and Decade

2025, beyond

Programme Component Blue Skills







OTGA provides a complete set of learning services and products, standardized, accredited, openly and freely available to the ocean community.



OTGA coordinates, facilitates, develops, and delivers training courses responding to the **needs and priorities** of the global community, aligned with <u>IOC Mandate</u> and <u>SDG 14</u>.





17 Training Centres (RTC/STCs) +100s of partners **1000** lecturers +16 000 users e-Learning **187** countries +50 courses yearly 4 languages EN ES PT FR **ISO-certified LMS** Automated reporting (KPIs)



Technicians, advisors and consultants Extension services Teachers and educators ECOPs, graduates and postgraduates

OTGA Partners

Marine and maritime organizations, research projects, capacity development initiatives, international programmes, multi-national organizations
UN agencies

OTGA communication pack







Regional and Specialized Training Centres

(Argentina, Belgium, China, Colombia, Ecuador, Denmark, Fiji, Ghana, India, Indonesia, Kenya, Malaysia, Mozambique, Norway, Portugal, Uruguay/Brazil, and USA)



- Institution or coordinated group of institutions that undertakes delivery of training on a broad range of topics or targeted specialized training in marine science that contributes to the high-level objectives of the IOC.
- Nominated by IOC Member States and undergo an official selection process.
- Provide the institutional backbone for the training activities, and shall ensure the human and financial resources and facilities to design and deliver targeted learning services, responding to the training needs of the IOC Programmes, IOC Regions, and IOC Member States.



subject Observing Systems



OceanTeacher Global Academy

Online resources for arine ecosystem analysis ONSITE 3

SCEAN DALHOUSIE HAKAI MARIKI INSTITUTE DALHOUSIE HONGE MARIKI INSTITUTE

NF-POGO Centre of Excellence.

Online resources for marine

ecosystem analysis 2025

English

14a Scientific Knowledge And Research

ROAEM25-Canada

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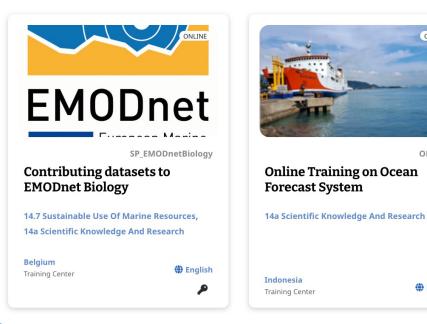




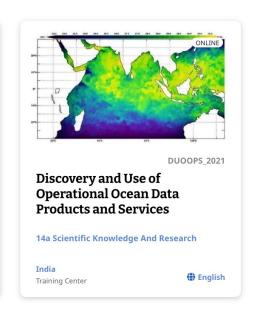


... and many others











OTGA training courses are jointly developed and delivered by RTC/STCs and affiliated partners on demand.

Course proposal (1)

Work plan (2)

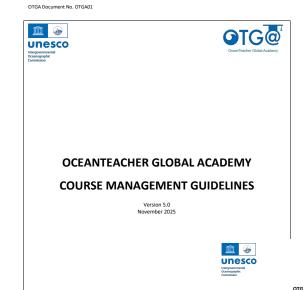
Learning materials (3)

- Planning, development, and delivery of training
- Coordination and management of courses and alumni.
- Shared e-Learning Platform
- Creation of learning resources and activities
- Mechanisms for connecting experts, facilitators, and centres
- Guidance on learning services procedures and standards
- Training and mentoring exchange and internships

Training delivered (4)

Evaluation

(5)







Document No. OTO
Form (English)

	and a	etails).				
Course name						
Course description (Summary of the						
purpose and key content covered)						
Needs and priority analysis						
(Explain how the course responds and						
addresses needs and priorities of IOC						
Programmes, Regions, and Member						
States, including the links with						
the IOC Capacity Development						
Strategy)						
Learning outcomes (List measurable						
statements describing what learners						
will know or be able to do upon						
completion of the course)						
Course content (Topics and activities						
to be covered)						
Target audience and prerequisites						
(Who should attend? What						
prerequisite knowledge is required)						
Language of instruction						
Instructors (Name and affiliation of						
instructors; must be registered in						
OceanExpert)						
Start date			End d	ate		
Course format	Online	Onsi	te 🗆		Blen	ded □
If blended, list dates/times of online	Online:			Onsite:		
and onsite phases						
If onsite, list venue						
Are synchronous sessions planned?						
(List dates, times and time zone; is						
attendance mandatory?)						
Estimated course duration / workload						
(in hours) (if online or blended course,						
clearly indicate synchronous and						
asynchronous work hours, as/if						
applicable)						
Organizers (RTC/STC/Affiliates)						
Learner assessment (How will learning						
be measured e.g., assignments, tests,						
etc.?)						
Evaluation/Certificate (Will a						
certificate be issued; what is the						
criteria?)						





Call for collaborative action, target-training, sustained partnership, and investment for the next 5 years





sectoral partnerships.

practice.

CORE

impactful training programs.