

## OceanTeacher Global Academy (OTGA)

### Training Course:

### Foundations of Coastal and Marine Spatial Planning

18 – 22 November 2018, Kuala Terengganu, Terengganu, Malaysia



#### Overview

Increased activity in the coastal and marine environment has led to two important types of conflicts in the region: (1) conflicts among human uses (user-user conflicts); and (2) conflicts between human uses and the coastal and marine environment (user-environment conflicts). These conflicts weaken the ability of the ocean to provide the necessary ecosystem services upon which humans and all other life depend on. This course provides an introductory, but comprehensive, overview of CMSP. It focuses on describing a logical sequence of all the steps required to achieve desired goals and objectives for coastal and marine areas. This course does not focus on the technical details of any one of the steps and it is not intended to be a course that will help to develop a marine GIS or implement a performance monitoring system. When available, references to existing technical guides, handbooks, and websites are suggested in the course materials. This course can help professionals at the international, regional, national, and sub-national levels who want to know more about the promise and potential of CMSP as a way to achieve multiple goals and objectives, including sustainable economic development and biodiversity conservation within a specified coastal and marine area.

#### Learning Outcomes

The purpose of this course is to explain how CMSP can be used to implement ecosystem-based management. This course fills this gap by using a step-by-step approach for developing and implementing CMSP. It also discusses issues such as obtaining financial resources and including key stakeholders that are often neglected, and steps of the CMSP process.

#### Course Topics

- What is CMSP, what are the benefits and expected results;
- Insight in the logical steps and tasks of setting up a successful CMSP program;
- Overview of successful and not successful case studies from around the world;
- Identification of human activities that adversely affect important natural areas on coastal and marine areas
- Streamlining the policies and licensing procedures affecting the coastal and marine environment
- Identification of space most suitable for the development of new human activities such as renewable energy facilities or offshore aquaculture

#### Target Audience

- National, state and local district planning officers responsible for the planning and management of coastal and marine areas, and their resources
- Conservation personnel from the public and private sectors including NGOs
- Decision makers; Local district / municipal officers

NOTE: priority will be given to participants originating from the **South-East Asia Region**. UNESCO is committed to promote gender equality. Therefore, applications from women are strongly encouraged.

#### Course Pre-requisites:

- Interest or new responsibilities coastal zone management and marine spatial planning
- Good Working knowledge of English language
- Computer IT skills

A Certificate of Participation will  
be issued to all successful students.

#### Course dates:

18 – 22 November, 2018

#### Duration: 5 working days

(~ 30 hours classroom sessions, plus eventual online assignments)

#### Course Venue:

INOS-UMT, Kuala Terengganu, Terengganu, Malaysia

#### Lecturers:

- Prof Wan Izatul
- Aidy M Muslim

#### Period for Applications:

28 September – 14 October 2018

#### Application process:

Please fill in the online application form on  
<https://otga.wufoo.com/forms/s12pnqm01xle5y/>  
or <https://bit.ly/2OVZ7XA>

#### All information available:

<https://www.oceanexpert.net/event/2280> and  
how to apply here: <https://bit.ly/2ACZY9r>

No tuition fee applies. A limited number of fellowships is available.

#### Contacts:

OTGA Malaysia Regional Training Centre  
Coordinator: Dr. Aidy M Muslim  
([aidy@umt.edu.my](mailto:aidy@umt.edu.my))  
OTGA Secretariat: [training@iode.org](mailto:training@iode.org)

#### Useful sites:

[www.iode.org](http://www.iode.org)  
[www.oceanteacher.org](http://www.oceanteacher.org)  
[www.oceanexpert.net](http://www.oceanexpert.net)