

MSP Training Around the Globe

Marinez Scherer
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LAGECI



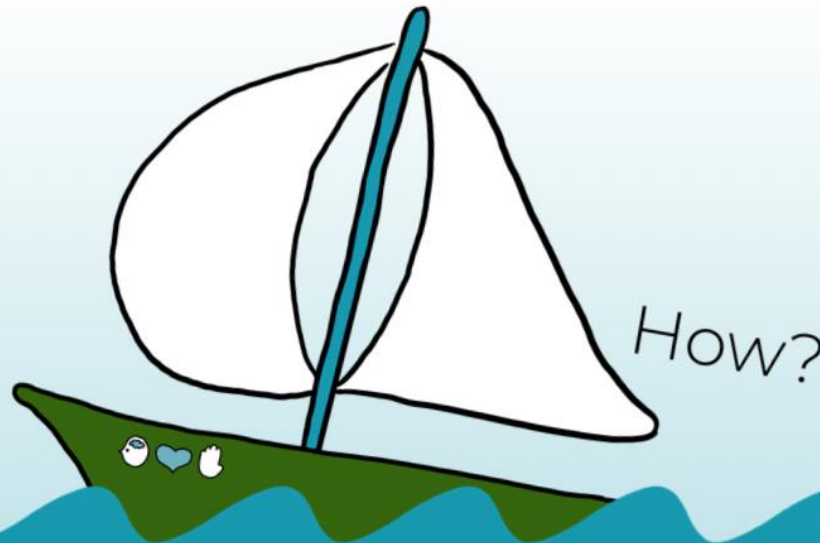
With the support of:



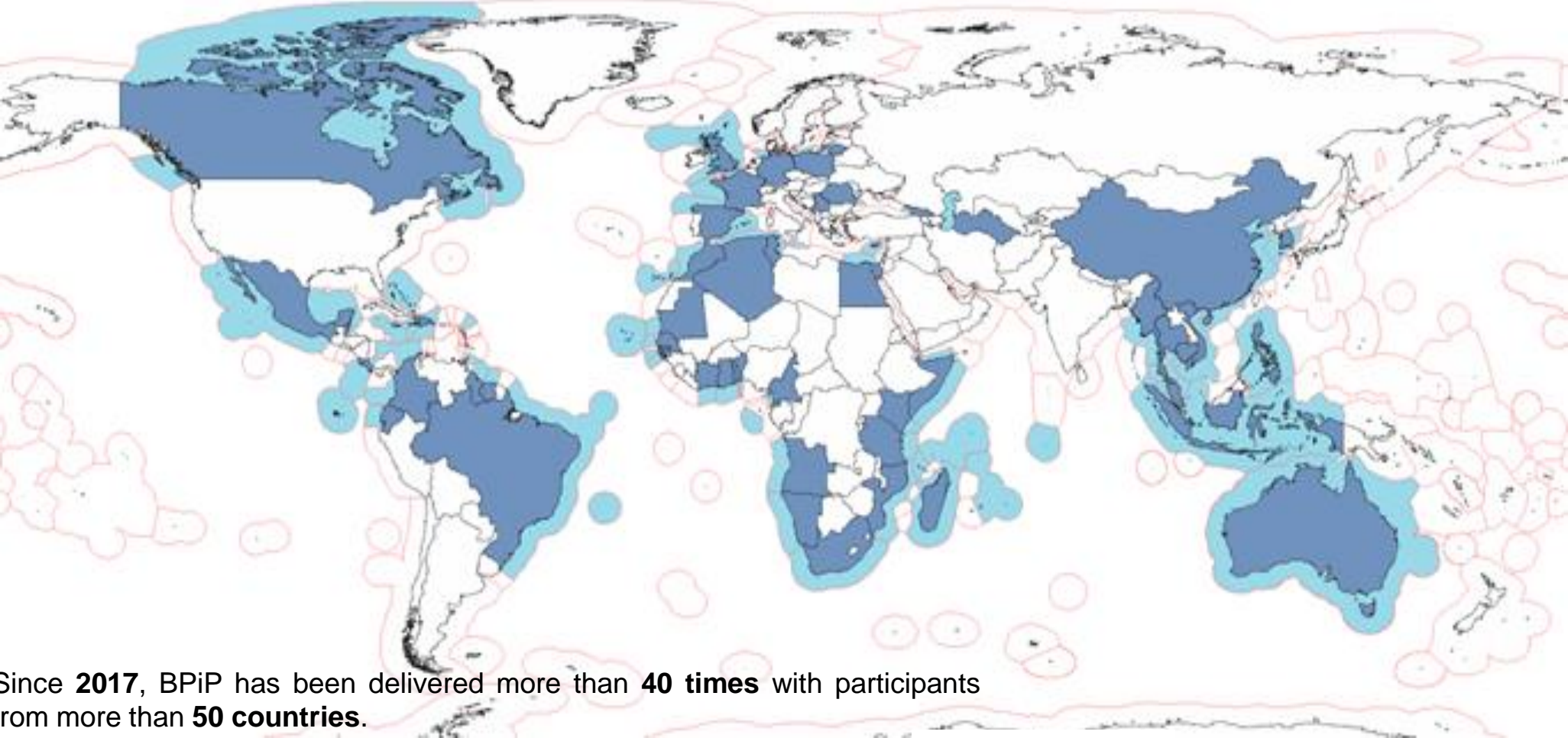
Blue Planning in Practice (BPiP)



Why?



BPiP around the Globe.



Since **2017**, BPiP has been delivered more than **40 times** with participants from more than **50 countries**.

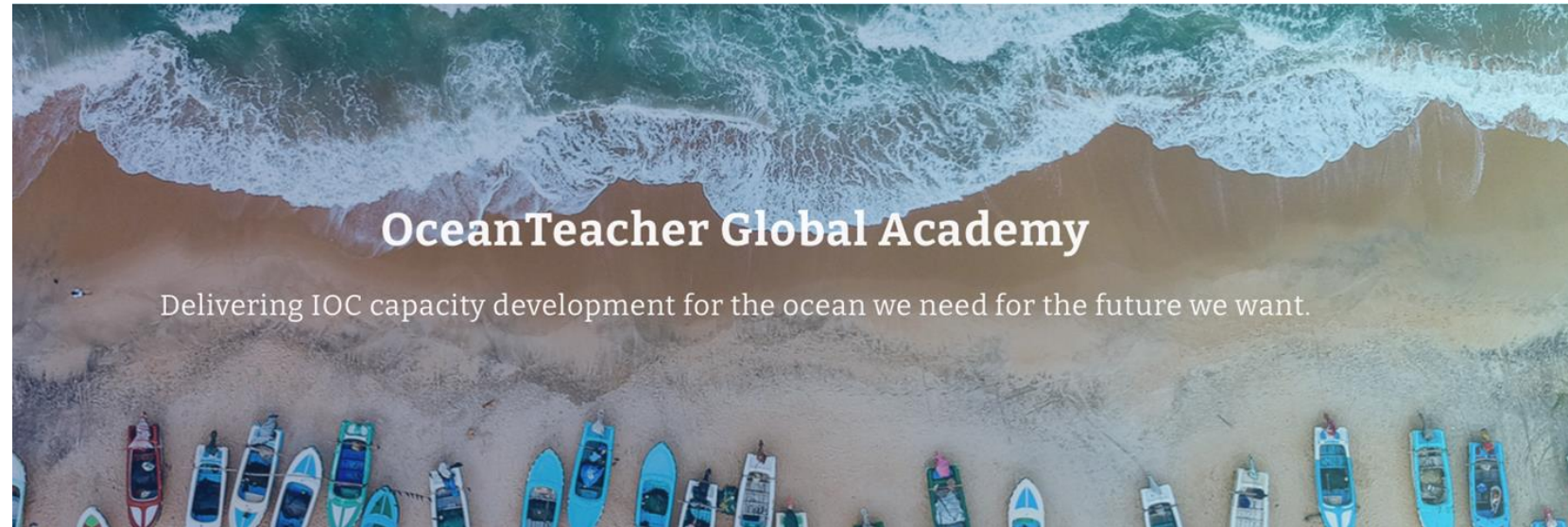
In person and On line using **SeaSketch**, a participatory mapping tool



Regional MSPforum – Latin America and the Caribbean



OTGA CONO SUR – since 2020



OTGA provides a comprehensive internet-based training platform that supports classroom training, blended training, and online (distance) learning - IOC/UNESCO.



University of Santa Catarina (UFSC)

ConoSur



UNIVERSIDAD DE LA REPÚBLICA URUGUAY

University of Uruguay (Udelar)

OTGA



• RTC CONO SUR

~ 400
registrations
20 countries
50 participants
14 trainers
72 hours
In Portuguese and Spanish



OceanTeacher Global Academy Training Course

*RTC CONO SUR
(Brazil/Uruguay)*

Course information

Duration
The course will consist of 6 modules of 3 hours per week, total 36 hours, every Friday afternoon.

Venue: Online and distance learning

Main Languages: Portuguese and Spanish. Some contents are in English.

Trainers
Marinez Scherer – UFSC (Brazil),
Jarbas Bonetti – UFSC (Brazil),
Tatiana Silva – UFRGS (Brazil),
Tiago Gandra – IFRS (Brazil),
Daniel Conde – UDELAR (Uruguay),
Omar Defeo – UDELAR (Uruguay),
Juan Pablo Lozoya UDELAR (Uruguay),
Alvaro Soutullo – UDELAR (Uruguay),
Luciana Echevarria – UDELAR (Uruguay),
Rafael Tejera – UDELAR (Uruguay),
Claudio Aporta – Dalhousie Univ. (Canada)
Helena Calado – Univ. Azores (Portugal),
Ingela Isaksson – SAMWM (Sweden)
Gonçalo Carneiro – SAMWM (Sweden)

Period for Applications:
19 April to 07 May 2021

To apply
Please fill the online application form:
<https://bit.ly/3RUS2Gz>

More information
<https://oceanexpert.org/event/3024>

No tuition fee applies.

Contact
Further information contact the OTGA
Training Coordinator:
loc.training@unesco.org

Useful sites:

- www.oceanteacher.org
- www.oceanexpert.net
- www.loc-cd.org
- www.lode.org

Photo: Pedro Pereira

Coastal and Marine Spatial Planning (CMSP)

04 June - 09 July 2021

This online course will familiarize participants with Coastal and Marine Spatial Planning (CMSP), the benefits of its application and results that can be expected. The course is designed to present the basic steps of the process, stakeholder engagement and their responsibilities, tools and techniques and the cross-border context of CMSP.

- Be able to balance interests and perceptions of different stakeholder in coastal and marine areas
- Become aware of barriers, challenges and enabling factors for the effective use and implementation of CMSP approach

Target Audience

- decision makers
- planners
- practitioners and technical staff from governments
- civil society
- private sector

Learning Outcomes
At the end of the course, the participants will:

- Understand the complexity and relevance of coastal and marine social-ecological systems for human well-being;
- Become aware of the unique characteristics of planning in coastal and marine areas;
- Understand the relevance of CMSP for coastal and marine sustainable development and management;
- Have a broad understanding of the key elements that constitute CMSP at national and transboundary scales, and be able to translate them into the organizations in which they work;
- Be able to start applying CMSP in their own specific cultural, legal and governance contexts;

Note: UNESCO is committed to promote equal access principles. Applications from minority or underrepresented groups are strongly encouraged.

Course Pre-requisites
Applicants are expected to:
Have familiarity or interest on relevant topics and issues of coastal and marine environments, particularly from the southern Atlantic.

A Certificate of Participation will be issued to all participants (after answering final assessment and minimum 80% attendance).

Photo: Pedro Pereira

Coastal and Marine Spatial Planning (CMSP)

27 May - 15 July 2022

This online course will familiarize participants with Coastal and Marine Spatial Planning (CMSP), the benefits of its application and results that can be expected. The course is designed to present the basic steps of the process, stakeholder engagement and their responsibilities, tools and techniques and the cross-border context of CMSP.

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OceanTeacher Global Academy Training Course

*RTC CONO SUR
(Brazil/Uruguay)*

Course information

Duration – 27 May to 15 July 2022
The course will consist of 6 modules of 3 hours per week online y 3 hours per week of distance learning, total 36 hours.

Online activities on the 03, 10, 17 y 24 of Jun and 1 to 8 of July

Main Languages: Portuguese and Spanish. Some contents are in English.

Trainers
Marinez Scherer – UFSC (Brazil),
Jarbas Bonetti – UFSC (Brazil),
Tatiana Silva – UFRGS (Brazil),
Tiago Gandra – IFRS (Brazil),
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Helena Calado – Univ. Azores (Portugal),
Ingela Isaksson – SAMWM (Sweden)
Gonçalo Carneiro – SAMWM (Sweden)
Henrik Nilsson – SAMWM (Sweden)

Period for Applications:
1st – 30 April

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MSP Challenge Game



Argentina 2019

Brazil 2019



Key success factors

- **high demand for MSP** and ocean management worldwide;
- **participatory and practice-based learning**
- several **languages** (English, Spanish, French and Portuguese);
- **different formats** (in-person, online and hybrid);
- **open-source (BPiP)**
- promotion and **funding by several organizations** and initiatives;
- Selection **candidates in collaboration with partners**
- **Capacitated** trainers.

Challenges

- **Engagement of participants** and learning processes are **stronger in in-person trainings**;
- **Online trainings have less cost** associated;
- **Strong partner for real implementation of MSP** is necessary;
- **Political commitment**;
- **Need to incorporate local experiences/examples**;
- **Following up.**

Thank you! ¡Gracias! Merci !

Muito Obrigada!
