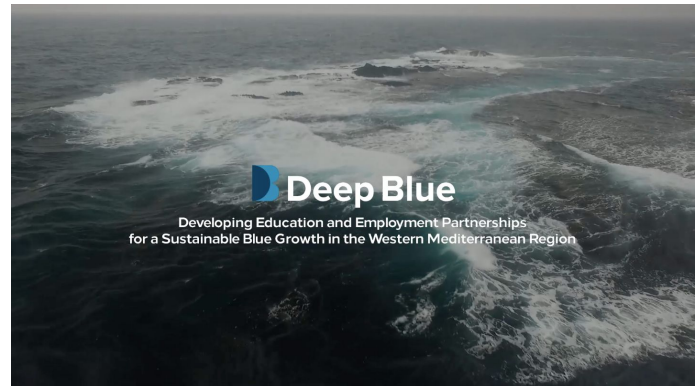


## DEEP BLUE VIDEO

We are closing the first year of the project and starting the second one. Here you can watch a short video about what Deep Blue is.

[Watch it](#) and share it!



## MID TERM MEETING - MADRID, [UPM](#)

On November 21st, 2019 took place [at the UPM](#) in Madrid the Mid-Term Meeting of the project. It was an intense day of discussions and a great opportunity to share observations, ideas and suggestions. Now we are ready to implement the activities foreseen for the second year of the project!



## DEEP BLUE MOBILITY PROGRAMME - COORDINATED BY [UPM](#) AND [OGS](#) - IS ABOUT TO START

The call for application was closed at the end of November. During December there has been the selection phase. We received over 120 high-level applications at it was not easy to select the winners! The selected candidates will now start the mentoring programme in order to get their projects started very soon. We wish them good luck and we look forward to receiving their updates! economy of Mediterranean countries. More information: [MIUR Social](#) or visit the 5+5 Dialogue [website](#).



# Deep Blue

## GALLERIES

The first year of the project was really intense!

[Have a look at the galleries of the activities!](#)



## OPPORTUNITIES FROM OUR NETWORK

Call for applicants for the 2020 AMARE-MED Advanced School

**APPLICATION DEADLINE: 15 MARCH 2020**

APPLY HERE:

<http://echo.inogs.it/amare-med/?q=node/7>

**AMARE-MED 2020**  
Second advanced school  
on quantitative methods  
for ecosystem approach  
to fisheries application

*Multidisciplinary ecosystem management approaches using spatial modelling with addressing socio-economic and environmental issues*

**WHEN**  
20-25 July 2020

**WHERE**  
Split (Croatia)

**INFO & REGISTRATION**  
<http://echo.inogs.it/amare-med>

**APPLICATION DEADLINE**  
15 March 2020

**CONTACTS**  
UNIST Group  
E-mail: [fairsea.summer.school@unist.hr](mailto:fairsea.summer.school@unist.hr)

**DESCRIPTION**  
The 2nd FAIRSEA advanced school on quantitative methods for EAF application will include i) in-depth investigation of single and multispecies spatial models using GADGET and SeaPopDym with focus on the technical interactions and overview of the management strategy evaluation; ii) use of ECOSPACE of the Ecopath with Ecosim suite to address multidisciplinary dimension of ecosystem management including both socio-economic and environmental issues. The course is highly technical, with practical hands-on computer activities, assignments and programming. Candidates must apply online and maximum 25 students will be selected based on their expertise in fisheries and related fields, programming and quantitative skills and interests. Selection process will be conducted under the principles of non-discrimination, equal opportunities and equality for men and women. Links with the CBC Italy-Croatia programme area will be considered in the selection. Fellowships are available for a few selected applicants that will be supported by the Project.

**KEYNOTE SPEAKERS**  
**André PUNT** (School of Aquatic and Fishery Sciences, Seattle, USA)  
Second speaker is to be announced

**VENUE:** University of Split, University Campus Visoka (Z3F building)

**ORGANIZING COMMITTEE**  
Simone Libralato, Svjetlana Krstulović Šifner, Jure Brčić, Mirela Petrić

**SCIENTIFIC COMMITTEE**  
Simone Libralato (OGS), Angelo Bonanno (CNR), Roberto Carlucci (CONISMA), Pjera Carpi  
Francesco Colloca (CNR), Fabio Fiorentino (CNR), Tomaso Fortibuoni (ISPRA),  
Saša Raicevich (ISPRA), Giuseppe Scarcella (CNR),  
Svjetlana Krstulović Šifner (UNIST), Cosimo Solidoro (OGS)  
Maria Teresa Spedicato (COISPA)  
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European Regional Development Fund

OGS, UNIST, sunce

For further information, contact us: [deepblue@inogs.it](mailto:deepblue@inogs.it) or visit <http://bluegrowth.inogs.it/deep-blue>



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Maritime and Fisheries Fund