

COVID-19 SITUATION UPDATES

Europe and the entire planet are suffering now a pandemic outbreak and we have been obliged to stop our activities for a while.

We hope for a fast and beneficial recovery for everyone.

Europe is taking resolute action to reinforce public health sectors and mitigate the socio-economic impact across the region. The European Union is mobilising all means at its disposal to help Member States coordinate their national responses and is providing objective information about the spread of the virus and effective efforts to contain it. Stay home and stay safe. [[Updates](#)]

MOBILITY ACTION: JOB SHADOWING

This mobility opportunity aims to increase capacity building for blue career development and foster brain circulation across the Euro-Mediterranean Region offering an innovative training-on-the-job to 30 young professionals in the marine and maritime sectors through a job shadowing experience for 3-6 months.

By walking through the workday as a shadow of an experienced officer (tutor or supervisor) the objective is to reinforce capacities through first-hand knowledge and good practices sharing. The selected profiles will have a unique opportunity to gain insight into specific areas related to blue economy sectors. The Deep Blue mobility program for young professionals in the marine and maritime field began for 6 candidates. We wish them the best experience ever and to learn and acquire further knowledge for their future career under the safest conditions and mostly on smart working at the moment.



We say good luck to Alice in Spain, Cherif in Slovenia, Nouh in the United Kingdom, Doaa in Italy, Sergio and Piero in Greece!



Deep Blue

ESOF 2020: STUDY VISIT

In response to the Coronavirus pandemic, EuroScience and the Fondazione Internazionale Trieste announce the postponement of the 2020 edition of the ESOF conference to September. The Deep Blue project Study Visit was planned during the ESOF 2020 in Trieste Italy and we are switching as well our engagement in September. The activity will explore the “Trieste System” a hub for science, business and society interactions in a wide geographical area such as Northeast of Italy and Central Eastern Europe. It will involve many delegates and national authorities of the Ministries for Higher Education and Research of the Western Mediterranean Forum member countries ([Dialogue 5+5](#)).



OTHER ACTIVITIES

Summer School in Sustainable Blue Economy 2020



With the outbreak of the virus Covid-19 the Euro-Mediterranean, as well as the rest of the world, has come to a standstill. In view of the uncertainty as to when the activities of the universities, local communities, businesses and transport will return to normal, we regret to inform you that OGS and EMUNI have decided to cancel the summer school on blue economy this year. Many of our ideas are saved for the 2021 edition. We invite you to reflect on how the region could secure a sustainable future of its marine and maritime activities. We hope that prospective participants will apply next year.



Co-funded by the European
Maritime and Fisheries Fund

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AMARE-MED SUMMER SCHOOL 2020

The application deadline for the AMAREMED-2020 is extended to 31st March 2020.

The AMARE-MED 2020 (Advanced school on Multispecies modelling Approaches for ecosystem based marine REsource management in the MEDiterranean Sea) will be held at the premises of the University of Split (Croatia) from 20 to 25 July 2020.

[Program](#)

[Application](#)

[Information](#)



The poster for the AMARE-MED 2020 summer school features a blue and white color scheme with a background image of a coastal town. It includes logos for Interreg Italy-Croatia FAIRSEA and the European Union. The main title is 'AMARE-MED 2020' with the subtitle 'Second advanced school on quantitative methods for ecosystem approach to fisheries application'. The theme is 'Multidisciplinary ecosystem management approaches using spatial modelling with addressing socio-economic and environmental issues'. The poster lists key details: WHEN (20-25 July 2020), WHERE (Split, Croatia), INFO & REGISTRATION (http://echo.inogs.it/amare-med), and NEW APPLICATION DEADLINE (31 March 2020). It also lists keynote speakers, contacts, venue, organizing committee, and scientific committee members.

Interreg Italy - Croatia FAIRSEA 

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

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.

WHEN
20-25 July 2020

WHERE
Split (Croatia)

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

NEW APPLICATION DEADLINE
31 March 2020

KEYNOTE SPEAKERS
André PUNT (School of Aquatic and Fishery Sciences, Seattle, USA)
Kim de Mutser (Department of Environmental Science and Policy, George Mason University, USA)

CONTACTS
UNIST Group
E-mail: fairsea.summer.school@unist.hr

VENUE: University of Split, University Campus Visoka (ZJF building)

ORGANIZING COMMITTEE
Simone Libralato, Svyetlana Krstulović Štiner, Jure Brčić, Mirela Petrić

SCIENTIFIC COMMITTEE
Simone Libralato (OGS), Angelo Bonanno (CNR), Roberto Carlucci (CONISMA), Piera Carpi
Francesco Collica (SZN), Fabio Fiorentino (CNR), Tomaso Forlani (ISPRA),
Saba Rasojević (ISPRA), Giuseppe Scardella (CNR),
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Maria Teresa Spedicato (COISPA)
Neda Virgoš (IOF)

  

European Regional Development Fund

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



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