



LUCÍA FRAGA LAGO



Since 2002, Lucía coordinates the Training department of the Technology Centre of the Sea, [CETMAR](#), developing projects to promote the blue skills, and ocean literacy.

She has been responsible for the management of The [Aixola](#) Training Centre since 2004, and coordinates the Blueprint project [MATES](#)

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ELEFThERIOS SDOUKOPOULOS



Since 2010, Eleftherios (Lefteris) is Associate Researcher at the Hellenic Institute of Transport – Centre for Research and Technology Hellas. He works mainly in the field of maritime transport and ports, and has been actively engaged in relevant research projects at European, regional and national level (e.g. MATES, ClusterACT, etc.).

He holds a BSc in Rural & Surveying Engineering, MSc in Transport Engineering and is currently finalizing his PhD on Maritime Studies at the University of Piraeus. He has also been recipient of the distinguished Fulbright scholarship and did part of his PhD work at the University of Memphis in the U.S.

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MARTINA ROSSI



Cluster Manager of the Maritime Technology Cluster FVG since 2015.

She manages skills and training activities of the cluster: Project Manager of European Project ASSESS – Advanced Skills in Safety Environment Security at Sea (2018 – 2020) for professional Master, upskilling programme and training the trainers; Navigando programme budget (since 2017) for vocational activities; Summer schools 2021.

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GREGORY YOVANOF



ERASMUS+
MAQUAM
International Qualification on
Marine and Tourism for the
Mediterranean harbours



Co-funded by the
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Managing Director of STRATEGIS Maritime Center of Excellence & Professor of Innovation and Entrepreneurship at the American College of Greece

Since 2016, Gregory leads the [STRATEGIS](#) ICT Cluster in Piraeus, Greece and, coordinates its activities in conducting research in Blue Growth technologies and the development of regional skills for the Industry 4.0 era

He currently manages Strategis' contribution in the ERASMUS+ project [MaQuaM](#)

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**VEDRAN
SLAPNIČAR**



Head of Chair of Ship Design and Offshore Engineering and professor at Department of Naval Architecture and Offshore Engineering

Vice president of Croatian Maritime Industry Competitiveness Cluster – MarC

Participated in the preparation of a series of expert studies for the needs of Croatian shipyards and domestic and foreign shipowners, as well as in projects for the upgrading of two platforms for oil exploitation. Participated in the development of the Smart Specialization Strategy for Shipbuilding.

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NIKOLA MOMČILOVIĆ

Since 2015, Nikola has been working as an assistant professor at the Department of Naval Architecture, Faculty of Mechanical Engineering, University of Belgrade. A couple of years ago, he became visiting professor at the Maritime Faculty Kotor, University of Montenegro.

His teachings and research fields are related to the ship design with an emphasis on structural analyses.

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DAVID SCARADOZZI



UNIVERSITÀ
POLITECNICA
DELLE MARCHE

Graduated in Electronic Engineering, PhD in Intelligent Artificial Systems, accredited ROV pilot of the micro and small class category since 2001, certified Engineer

- Since 2007 he is an assistant professor at the Department of Information Engineering of Università Politecnica delle Marche (Italy)
- He is mobility and networking delegate of the Engineering Faculty at UnivPM, Scientific Board member of the Interuniversity Center of Integrated Systems for the Marine Environment (ISME)
- His teachings and research fields are related to system theory, modelling, identification, and control of marine and underwater vessels.

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