

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Andrea Torresan**
Address(es) EDIFICIO PORTA DELL'INNOVAZIONE - PIANO 2, VIA DELLA LIBERTÀ, 12 - 30175 VENEZIA
E-mail Andrea.torresan@cmcc.it
Nationality Italian
Gender Male

Work experience

Dates From 02/04/2024 - Ongoing
Occupation or position held Senior Scientific Manager
Main activities and responsibilities Collaborator of the research division Risk assessment and adaptation strategies (RAAS) working within the following projects DESIRMED, MYRIAD-EU, RESTCOASTS, BLUGREENGOV, TRANSEATION, NBRACER, MACOBIOS, AGILE e ACQUAGUARD
Name and address of employer **CMCC@Ca'Foscari** – Edificio Porta dell'Innovazione, 2nd floor – Via della Libertà, 12 – 30175 Venice, Italy
Type of business or sector Research institution entirely devoted to analysing and modelling climate systems and their interactions with society

Dates From 02/06/2023 – to 31/03/2024
Occupation or position held Environmental Consultant
Main activities and responsibilities • Implementation of End of Waste Regulations on new materials • Implementation of the new Waste Management Plan of the Veneto Region regarding regulations of the Urban Waste Management • Implementation of the Blue Economy Principles in the Veneto Region • Samplings of Fertilizers in order to evaluate the quality for the soil
Name and address of employer Veneto Region Environmental Agency for Protection and Prevention (**ARPAV**) - UO ECONOMIA CIRCOLARE, CICLO DEI RIFIUTI END OF WASTE E SOTTOPRODOTT – Via Santa Barbara 5/A, Treviso (TV), 31100, Italy
Type of business or sector Environmental Protection
Dates From 06/10/2019 – to 01/06/2023
Occupation or position held Project Coordinator

Main activities and responsibilities	<p>Management of the international partnership, organization of meetings, planning of internal activities of the project</p> <ul style="list-style-type: none"> • Drafting of technical documents relating to the Marine Litter • Marine Strategy Monitoring • Planning of Coastal and River Contracts for the management of Marine Litter • Support for the financial and technical reporting of the project • Coordination of a new Transboundary Management Plan between Italy and Croatia about Marine Litter • Publication of the book MAKE IT CIRCULAR - The Results of the CIRCE2020 project • Preparation of technical documents concerning the issues of the Circular Economy and the waste cycle in Italian and English • In-depth study of issues related to Material Flow Analysis and Life Cycle Assessment • In-depth study of the TUA with a focus on part IV • Realization of PowerPoint presentations to be shown to international partners on European projects in English • Implementation of the project website
Name and address of employer	Veneto Region Environmental Agency for Protection and Prevention (ARPAV) - UO ECONOMIA CIRCOLARE, CICLO DEI RIFIUTI END OF WASTE E SOTTOPRODOTT – Via Santa Barbara 5/A, Treviso (TV), 31100, Italy
Type of business or sector	Environmental Protection
Dates	From 06/05/2019 – to 24/09/2019
Occupation or position held	Environmental Marketing
Main activities and responsibilities	Managing the flow of special waste from businesses to waste management plant Application of the Circular Economy model to the waste management industry, production of SRF Marketing campaign to find new waste flow Educational activities to emphasize the importance of the Circular Economy
Name and address of employer	Recycla Srl - Via Ponte Giulio, 62 Zona Industriale 33085 Maniago (PN), Italy
Type of business or sector	Waste Plant and Environmental Consultant
Dates	From 03/04/2017 – to 10/03/2019
Occupation or position held	Marine Biologist & Environmental Officer
Main activities and responsibilities	<p>Internal audit aimed to obtain the "Green Globe" environmental certification. Objectives Achieved: decrease in 100% use of plastic straws and bottles; installation of a desalinator and purifier for for the purification of sea water; minimize food waste in the kitchens; waste management and reuse of plastic waste; installation of a compost for the reuse of food waste as fertilizer; Drafting of a four-year Environmental Sustainability Plan; Scientific projects aimed to maintain the biodiversity of the coral reef;</p> <p>Educational activities with guests and staff to increase the environmental awareness and respect for marine fauna.</p> <p>In charge of the Coral Nursery: eco-design and maintenance of the project Field research and data collection on Manta rays (Manta Trust) and Whale sharks (Maldivian Whale shark Research Program)</p> <p>Responsible for scientific projects</p>
Name and address of employer	Grand Park Kodhipparu – Maldives Island
Type of business or sector	Tourism
Dates	From 05/03/2016 – to 22/09/2016
Occupation or position held	Erasmus For Thesis
Main activities and responsibilities	<p>Title of Thesis: "The perception of Ecosystem Services in the Marine Protected Areas: a comparison between Italy and Spain". The management and effectiveness of the MPA depends on how the local population and its stakeholders perceive its existence, rather than only its proper management plan. The work attempts to determine how the local population can benefit from a MPA and how the stakeholders perceive and evaluate the MPA's presence by comparing two MPA's: the "Parque Natural del Estrecho" in the autonomous community of Andalusia (Spain) and the "Area Marina Protetta di Porto Cesareo" in the Apulian region (Italy) The data was collected through questionnaires and interviews, detecting four categories of main stakeholders</p>
Name and address of employer	University of Cadiz, Cadiz, Spain
Type of business or sector	University (Marine Biology – Economy)

Education and training

Dates From 14/12/2014 – to 15/12/2016

Title of qualification awarded	Master Degree in Marine Biology
Principal subjects/occupational skills covered	Thesis The Perception of Ecosystem Services in the Marine Protected Areas: a comparison between Italy and Spain
Name and type of organisation providing education and training	University of Bologna – Ravenna's Campus
Level in national or international classification	EQF level 7
Dates	From 02/10/2010 – to 11/12/2014
Title of qualification awarded	Bachelor Degree in Natural Science
Principal subjects/occupational skills covered	Thesis The Shell Collection of the Museum of Natural Science and Archeology of Montebelluna: restoration and valorization
Name and type of organisation providing education and training	University of Padova
Level in national or international classification	EQF level 6

Personal skills and competences

Mother tongue(s) **Italian**

Other language(s)

Self-assessment

European level (*)

English Language

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1
B1	B1	A2	A2	A2

(*) [Common European Framework of Reference for Languages](http://www.cedefop.europa.eu/en/files/questdocument/11821)

Organisational skills and competences Excellent organizational skills and self-discipline gained during the working experience in remote island where you need to adapt quickly and be organized.

Computer skills and competences Office Package, Google Suite, Video and Photo Editing

Other skills and competences Several years of playing amateur and professional rugby have instilled a firm sense of resilience and hard work as well as giving me healthy approach to teamwork.
Scuba Diving Instructor
EFR – BLSD Instructor

Driving licence B, Boat Licence

Last updated on March 28th, 2024