

Job offer Advertisement

Job	Senior Biologist for Research & Scientific	Manager	Prof. Dr. Sergio
	outreach		Rossi

About Underwater Gardens International

Underwater Gardens International (UGI) is a company, based in Barcelona, committed to the regeneration and conservation of marine ecosystems. Founded in 2016, UGI combines scientific knowledge with business efficiency to achieve a meaningful and sustainable impact on the environment and society.

UGI's solutions focus on the urgent challenges facing the oceans, such as climate change and the degradation of marine habitats. The solutions are structured around three main pillars: Ocean Regeneration R&D, Sea Gardens integrative projects for habitat resilience and climate change adaptation, and the Underwater Gardens Blue Innovation Hubs allow the financial sustainability of regeneration, through awareness raising edutainment and regenerative leisure.

Information about the job position

Initially, the offered job position will be involved with the *Horizon Europe OCEAN CITIZEN Project (2023-2026)*. OCEAN CITIZEN will develop a replicable marine restoration protocol that combines habitat, carbon immobilization and biodiversity regeneration with social engagement and economic benefits to all the local communities. OCEAN CITIZEN is part of the Lighthouse Projects of the EU Mission "Restore our Ocean and Waters". With a 2030 target, the EU Mission "Restore our Ocean and Waters" aims to protect and restore the health of our ocean and waters through research and innovation, citizen engagement and blue investments. The Mission's new approach will address the ocean and waters as one and play a key role in achieving climate neutrality and restoring nature).

Some of your duties will be:

- Lead and develop the Dissemination of OCEAN CITIZEN.
- Direct support on coordinating and developing Communication actions.
- Support marine monitoring activities.
- Develop desktop research.
- Lead and coordinate stakeholders' engagement and information plans and workshops.
- Submit official deliverables on time.
- Scientific diving support.
- Assist with workshops and annual meetings.
- To write scientific papers and technical reports.



By joining us, you will be part of a highly multidisciplinary network of professionals and experts, with wide international recognition.

The job position will be based in **Tenerife** (Canary Islands) and **telework** will be the primary work method.

Salary will be based on your professional profile and expertise.

Requirements for the job position

Please note that <u>only the profiles that meet all these requirements</u> will be taken into consideration.

- General
 - o Resident in Canary Islands or available to move there.
 - o Travelling availability.
 - o Driving license.
- Education:
 - o Degree in Biology or Marine biology.
 - o MSc in Oceanography, Scientific communication, etc.
 - o Advance diver with great diving skills.
- Professional experience:
 - More than 3 years of experience in marine biology & scientific outreach or communication.
- Skills and talents:
 - Advanced level (verbal, writing and reading) in Spanish and English (both).
 - o Research and sintetise complex information.
 - o Great communication skills for different auditions.
 - o Capacity to write scientific papers and reports.
 - o Stakeholder engagement & impact
 - o Microsoft Office pack.
 - o Capable to self-organized their workload.
 - o Team player.
 - Objective and budget oriented.
 - o Blue economy understanding.

Job application

All those who are interested to apply, you need to send the following information:

- o Cover Letter (mandatory).
- o **CV** (mandatory).
- o Reference letters (optional)

Please, send the requested information to sergio@underwatergardens.com.

Application deadline: 11th of June 2023, 00:00 am CET.

