

We're Hiring!

Science Officer, Seagrass Nursery Operations

Are you ready for a new challenge? Looking for a rewarding role in Marine Conservation?

We are Project Seagrass, a global charity working to save the world's seagrass meadows. We're on a mission to lead societal change to enable the recognition, recovery, and resilience of seagrass ecosystems globally—ecosystems that provide biodiversity, equitable and sustainable livelihoods, and planetary life support.

We lead, champion and communicate cutting-edge scientific research. We work with governments, NGOs, universities, businesses, communities and change makers to conduct participatory science and deliver collaborative action. We provide tailored support that is both adaptive and transformative to enable others to save the world's seagrass, whether that's with capacity, engagement, learning or resources. To save the world's seagrass, we need to have a collective passion and drive to understand seagrass and work to conserve it.

Sound like an organisation you'd like to be part of?

This is a unique opportunity to join the Project Seagrass team at our Restoration Centre of Excellence in beautiful West Wales. We are seeking an enthusiastic and versatile individual to join our small nursery team, with a primary focus on seagrass husbandry. The role will support the day-to-day maintenance of nursery operations, routine data collection, and the ongoing development and improvement of seagrass husbandry techniques and systems.

As well as this, this role will be responsible for:

- Monitoring and maintenance of aquarium/aquaculture systems across the site
- Monitoring and actively managing water quality, plant growth and plant health.
- Implementing and monitoring biosecurity measures for sustained plant health and pest control.

The successful applicant will have the following skills & experience:

- Experience maintaining and monitoring aquarium, aquaculture or aquatic husbandry systems
- Be comfortable working in outdoor environments and undertaking practical field-based activities in varied weather conditions.
- Due to the location the successful candidate must have their own transport

Benefits of working with Project Seagrass

- Hybrid & flexible working
- Generous leave allowance
- 5% pension contribution
- Employee Assistance Programme
- Bike to work scheme members

For the full job description, personal profile and to apply please see the link below:

<https://form.jotform.com/261333099614357>

Closing Date: Friday 5th June 2026 (5pm)

If you have any questions regarding the role please contact emma.p@projectseagrass.org