

Executive

(INTERNATIONALISATION)

Jobsplus Permit Number: 258/23

Jobsplus Vacancy Number: 394859



Role

The Internationalisation Executive's responsibility is to manage support measures and assist in developing outreach strategies aimed at strengthening Malta's participation in international (bilateral & multilateral) R&I programmes. The Executive will form part of the Internationalisation Unit (IU) at the Malta Council for Science and Technology (MCST).



The Malta Council for
Science & Technology



Duties

- Manage a number of internationalisation funding opportunities, including Horizon Europe Partnerships and bilateral programmes, in various thematic sectors as required. This includes effective promotion of the Programme/s, administering transnational calls or other activities that derive from these internationalisation programmes.
- Develop and maintain strong links with private sector, academia, and other R&I players, both at a local as well as at an international level.
- Provide assistance and guidance to stakeholders on several internationalisation initiatives administered by the Unit, and where relevant, direct them to other funding programmes.
- Oversee the monitoring process of ongoing and as well as new projects within MCST's Internationalisation Unit. This involves continuous project monitoring from both a technical and a financial aspect.
- Analyse opportunities for the local research community from an internationalisation perspective and identify possible opportunities for participation.
- Represent Malta, as the need arises, in relevant regional, EU and international R&I policy fora.
- Keep abreast with the latest R&I policy initiatives and provide feedback on policy documents as necessary.
- Other duties as assigned by his/her senior/s.

Requisites

Master's qualification at MQF Level 7 in natural sciences, or engineering, or digital technologies, or international relations, or European studies or a comparable professional qualification recognised by MFHEA (MQRIC if applicable) and preferably with a minimum of one (1) year of working within a research, internationalisation or a directly relevant environment.

OR

Bachelor's qualification at MQF Level 6 in natural sciences, or engineering, or digital technologies, or international relations, or European studies or a comparable professional qualification recognised by MFHEA and preferably with a minimum of three (3) years' experience of working within a research, internationalisation or a directly relevant environment.

Working Conditions

This position is on an indefinite basis with a starting salary of €28,270 per annum and a yearly increment subject to good working performance.

- Career advancement opportunity.
- Opportunity for external training sponsorship.
- Free Gym membership.
- Parking Facility.
- Teambuilding activities.

How to Apply

Interested applicants are to email their Europass CV and a copy of their academic certificates to recruitment.mcst@gov.mt, by not later than cob 21st April 2023. Late and/or uncomplete applications will not be processed.

By applying for this position, you are agreeing to the data practices for the collection, use and disclosure of your Personal Information in accordance with the MCST Privacy Policy <http://mcst.gov.mt/our-privacy-policy/>. You can withdraw your consent at any time by sending us an email through recruitment.mcst@gov.mt.

