

**CALL FOR APPLICATIONS (Call ID: 187/2025)**  
**Post/s of Full-Time Research Support Officer II****Project – Taking SmartFDM to Market (FDM2M)**  
**Funded by Xjenza Malta**

And any other projects undertaken by the Institute of Aerospace Technologies

1. Applications are invited for a Research Support Officer (RSO) to carry out duties in relation to flight data analysis using machine learning and AI techniques. The Research Support Officer may also be required to work on other projects undertaken by the Institute of Aerospace Technologies.
2. Applicants must be in possession of a Bachelor of Electrical and Electronics Engineering degree and a Master's degree in a similar field.

**The University of Malta is an Equal Opportunity employer.**

3. **The selected candidate must be living in Malta for the period of employment.**
4. The full-time post is for a period of 6 months.
5. The initial remuneration per annum (inclusive of any cost-of-living adjustments) shall be €29,578.
6. Candidates must upload their covering letter, curriculum vitae, and certificates (certificates should be submitted in English) and contact details of at least two referees **through this form** <https://www.um.edu.mt/hrmd/workatum-projects> by not later than **Saturday, 6<sup>th</sup> December 2025**.

**Late applications will not be considered.**

7. Further information may be obtained from <http://www.um.edu.mt/hrmd/recruitment> and should you have any queries, please send us an email on [projects.hrmd@um.edu.mt](mailto:projects.hrmd@um.edu.mt).

Office of the University,  
Msida, 29th November 2025

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**Further Information**

This research aims to apply machine learning techniques and AI to flight data analysis. This project will develop analytical techniques applied to flight data. Further information may be obtained by contacting Prof Robert Camilleri at [robert.c.camilleri@um.edu.mt](mailto:robert.c.camilleri@um.edu.mt). The RSO may also be required to work on other projects undertaken by the Institute of Aerospace Technologies.

1. The appointee will be expected to undertake the following tasks:
  - a. Produce deliverables within the stipulated time frames as specified in the project description;
  - b. Compile reports on the method and evaluation of the results achieved;
  - c. Organisation, participation and management of the project activities, including but not limited to project meetings, co-ordination of day-to-day activities, and compilation of progress reports;
  - d. Participate in the project communication activities (e.g., scientific manuscript writing, conference presentation, public outreach activities);
  - e. Attend meetings/conferences as the need arises; and
  - f. Perform any other tasks as instructed by the principal investigator at the University of Malta and key experts.
2. The appointee will be expected to work at such places and during such hours as may be determined by the University authorities.
3. The selection procedure will involve:
  - a. scrutiny of qualifications and experience claimed and supported by testimonials and/or certificates (copies to be included with the application);
  - b. shortlisting; and
  - c. an interview and / or extended interview.
4. The post is for a period of 6 months, which will be subject to a probationary period and to the provisions of the Statutes, Regulations and Bye-Laws of the University of Malta which are now or which may hereafter be in force.

Office of the University,  
Msida, 29th November 2025