

Space Applications Services – Internship - Lunar Rover Engineering

Internship Position

This Internship position will involve working on our LUVMI-M project. As part of our Lunar Rover development activity, the position will entail supporting the design, integration and test of the rover development model.

Several potential areas of work are possible depending on the background of the candidate and the needs on the project, including mechanical engineering, electrical engineering, robotics engineering, software engineering.

- **Location:** Sint-Stevens-Woluwe (Brussels Area)
- **Duration:** Between 3 to 6 months (longer internships are preferred)
- **Start date:** As of January 2027.

Tasks and Responsibilities

Depending on the background of the candidate and the needs of the project, possible tasks could include:

- Mechanical hardware and mechanism design, integration and testing. Support for rover development model integration
- Design and integration of electrical systems, cabling, compatibility testing, embedded software / firmware design and testing
- Software development and testing.

Skills and Experience

- Currently enrolled in a master's degree in mechanical engineering, aerospace engineering, robotics engineering, electrical engineering or software engineering.
- Enthusiastic and team worker
- Autonomous and rigorous mindset
- Good written and spoken English.

Our Offer

- An experience within a growing company with highly motivated Engineers, Scientists and Administrative Staff coming from all different horizons and countries

- A professional and multicultural working atmosphere
- A client exposure and networking opportunities
- A full-time Internship with a monthly lump sum allowance, under certain conditions.