

INTERNSHIP OFFER

Workshop manager

1 UNIVERSITY SPACE CENTER OF MONTPELLIER

The University Space Center of Montpellier (CSUM) is the French leader in the development and operation of nanosatellites developed by students. It has acquired in-depth competences in the field of design, manufacturing, testing and operation of nanosatellites and their subsystems, as well as in the area of space project management and product assurance in the framework of university space projects. The CSUM has an AIT (Assembly Integration and Test) Facility, a CDF (Concurrent Design Facility) and both UHF and S-band Ground Stations. The CSUM develops its own 1U and 3U CubeSat nanosatellite platforms with the support of the Van Allen Foundation and both the French and the European space agencies.

2 INTERNSHIP DESCRIPTION

Description of the tasks: The University Space Center has 2 workshops (electrical and mechanical workshops) with many test benches and equipments and a 200 m2 cleanroom. This facilities are extensively used for Assembly, Integration and Test of satellites (BreadBoard Model, Engineering Model and Protoflight Model) and their subsystems. The internship shall be in charge of managing all the activities and flow of goods (inventory, storage, in/out ...)



Skills/Languages: Rigorous, meticulous and painstaking, organizational and methodical person, prompt reporting and documentation.

Level: BSc degree

Location: CSUM Montpellier – Campus St Priest – Building 6

Preferred starting date: 1st April 2021

Duration: 4 months

Supervisor, Function at CSUM: Muriel BERNARD

Stipend: 3.90 euros/worked hours for duration between 308 and 924 hours, 35 hours/week.

3 CONTACT

Please upload your application at: <https://csu.edu.umontpellier.fr/en/job-offers-internship/>