

JOIN OUR PARTNERS CLUB

Revenues less than 5k€	Revenues less than 50k€	Revenues more than 50k€
5 k€/year for 3 years	10 k€/year for 3 years	25 k€/year for 3 years
AFTER FRENCH TAX EXEMPTION		
2 k€/year	4 k€/year	10 k€/year

THEY ARE PART OF THE PARTNERS CLUB*



- Approach the space sector via nanosatellites,
- Break into a new growing market: NewSpace,
- Embed your technologies on a nanosatellite,
- Meet our University experts,
- Recruit your future collaborators,
- Join a privileged information network.



CONTACT

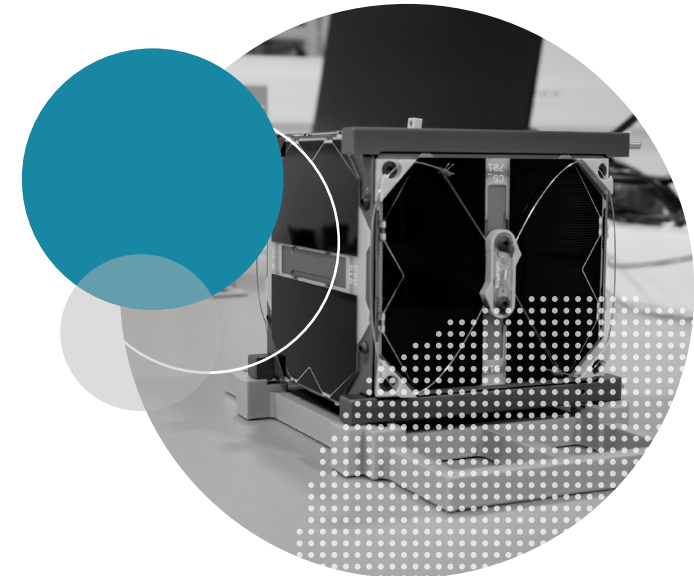
Isabelle LAGRACIE

Development & Fundraising Director
 isabelle.lagracie@umontpellier.fr
 +33(0) 467 144 991

www.fondationvanallen.edu.umontpellier.fr

Campus Saint-Priest
 950, rue de Saint-Priest
 Bâtiment 6
 34 090 Montpellier
 FRANCE

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JOIN OUR PARTNERS CLUB



BECOME A PARTNER AND BENEFIT FROM OUR TECHNOLOGICAL KNOWLEDGE AND EQUIPEMENT

JOIN OUR **DYNAMIC FRENCH INDUSTRIAL NETWORK INTO SPACE SECTOR**



FONDATION VAN ALLEN
UNIVERSITÉ DE MONTPELLIER



CENTRE SPATIAL DE L'UNIVERSITÉ DE MONTPELLIER



BECOME A MEMBER OF THE VAN ALLEN FOUNDATION PARTNERS CLUB

- Contribute to fund **internships in space engineering for students** from bachelor's to doctorate level
- **Support the employability** of our students
- Get involved in the **CSUM nanosatellites projects** funding
- Strengthen **the development of NewSpace** in France

WHAT ARE THE ADVANTAGES OF JOINING OUR CLUB?

- **Meet the members of the Board** of the Van Allen Foundation and other members of the Partners Club
- Develop your R&D with the team of the Space Center of the University of Montpellier: **innovations and technical collaborations**
- **Meet and recruit talented students** from the University of Montpellier
- See **your logo on all our communications** (Web and print)
- **VIP access** to all events organized by the Van Allen Foundation



THE SPACE CENTER AND THE VAN ALLEN FOUNDATION OF THE UNIVERSITY OF MONTPELLIER

The Space Center of the University of Montpellier (CSUM) is the French leader in university nanosatellites.

Its **technical team** is made up of around twenty people. It **designs and develops nanosatellites from the mission phase to launch and flight operation.**

It hosts and supervises **French and international students from bachelor's to doctorate level** as part of projects or internships.

Thanks to funding from the Van Allen Foundation, the CSUM hosts talents from universities and engineering schools. It allows the industrial and academic world to collaborate in order to provide hands-on training in space engineering, to innovate and promote the transfer of technologies and knowledge.

NANOSATELLITES

Nanosatellites make it possible, **at low cost, to carry out technological demonstrations in flight and to carry out innovative missions.**

With an initial format of **a cube of 10cm sides, called a unit or 1U, these can be added, and thus form 3U, 6U, 12U, or even 24U nanosatellites.**

The nanosatellite design technology belong to the University of Montpellier, it is 100% French.

DISCOVER OUR GOVERNANCE

OUR BOARD

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