



Reminder - Call for Proposals: Visiting Professorships & PLAS@PAR Workshops

As a reminder, PLAS@PAR has launched a new **Call for Proposals** to support scientific networking and the development of international collaborations in plasma physics.

This call is open to PLAS@PAR members and covers two complementary initiatives:

- **Visiting Professorships**, supporting the visit of external scientists to PLAS@PAR laboratories for collaborative research and engagement with the scientific community.
- **Workshop Organisation**, to initiate the “*PLAS@PAR Workshops on...*” series, held at the Sorbonne Université Pierre et Marie Curie Campus, aimed at fostering local networking and training while remaining open to the wider community.

Full details, eligibility criteria, timelines, and application templates are available on our website:
[Call for proposals: Visiting Professorships & Workshop Organisation | Fédération de recherche PLAS@PAR](#)

We encourage all interested members to consult the call and submit a proposal.

2026 Summer School in Roscoff for Master's, L3, and PhD students



Curious about plasma diversity and its applications?
Join a 5-day summer school in Roscoff!

Registration open until **April 30, 2026**

PLAS@PAR Summer School

From the laboratory to the distant universe, the world of plasmas

August 23 - August 29 2026
Program director: Christophe Prigent
Deputy-director: Pr. Francesco Califano

What you will learn
The formation covers various aspects of plasmas: astrophysical and natural plasmas, laser generated plasmas, discharges plasmas, cold plasmas for industrial applications, production of a new energy (magnetic fusion with the Tokamak ITER), and even more...

Lectures, accommodation and transfer Paris - Roscoff are free of charge.
Contact : ramja.sivanathan@sorbonne-universite.fr
If your application is accepted, participation in this summer school will be free of charge for students holding a 3-ECTS at M1 level. This possibility is currently only available to students doing their M1 at Sorbonne-université (SU).

PLAS@PAR Plasmas & Paris
UNIVERSITÉ DE PARIS
Sorbonne Université
Scienze della Terra
Scienze Fisiche
Scienze Matematiche
Scienze Mediche
Scienze Politiche
Scienze Sociali
Scienze Umanistiche
Scienze Veterinarie
Scienze della Vita
Scienze della Terra
Scienze Fisiche
Scienze Matematiche
Scienze Mediche
Scienze Politiche
Scienze Sociali
Scienze Umanistiche
Scienze Veterinarie
Scienze della Vita

Scan the QR code for full details

An exceptional week is being organized to explore plasma physics, from laboratory experiments to the distant Universe. This summer school is intended **for Master's and third-year (L3) students, as well as PhD students interested in plasma physics.**

Dates: August 23 - 29, 2026

Location: Marine Station, Roscoff, Brittany

Cost: All expenses are fully covered by Plas@PAR (lectures, accommodation, meals, and transportation from Paris)

Audience: Master's and third-year (L3) students, as well as PhD students interested in plasma physics.

The program includes lectures and hands-on sessions on:

- Astrophysical and natural plasmas
- Laboratory plasmas (lasers, ion beams, electrical devices)
- Plasmas for energy, environment, and space applications
- Spectroscopy and industrial applications

Registration is open until **April 30, 2026**.

Find all details on the dedicated web page: [Summer School 2026 in Roscoff | Fédération de recherche PLAS@PAR](#).

Save the Date - 2026 Scientific Day

The **2026 Scientific Day** organized by Plas@par will take place **on November 13, 2026, at the Conference Center in Jussieu**.

This edition will bring the community together for a day of discussions and presentations of recent research work on plasma physics.

Equipment available to Plas@par members



As part of its commitment to supporting research, innovation, and science outreach, **Plas@par provides its members with access to several pieces of equipment dedicated to the creation and exploration of immersive 3D content.**

A 3D printer, 3D scanner, 3D camera, and a virtual reality headset are available to support research projects, and science outreach initiatives.

All Plas@par members are eligible to use this equipment!

To learn more about the available equipment and access conditions, please read the full article on our website: [3D equipment available for Plas@par members | Fédération de recherche PLAS@PAR](#).

Fête de la Science 2026

We are pleased to inform you that the national theme and the dates of the next **Science Festival at Sorbonne University** have now been announced.

2026 Theme: *Scholarly Flavours*

Dates: from Tuesday 6 to Sunday 11 October 2026

Further information about the programme and participation opportunities will be shared soon.

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PLAS@PAR | Plasma Physics in Paris

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