

## MOBILITY PROGRAMMES FOR PHD CANDIDATES

Embassy of France in Japan
Office for Science and Technology

### The Office for Science and Technology

#### Our missions

- (P)ROMOTING the French higher education and the R&I environment in Japan
- (A)NALYSING Japanese R&I policies, strategies and latest developments
- (S)UPPORTING academic exchanges through mobility programmes
- o (I)NITIATING new collaborations through seminars, conferences and experts missions

#### **Cooperation and Coordination**

- With French (and EU) actors in Japan: CNRS, Inria, CEA, Inrae, IFREMER, I.Pasteur, EUDEL,
   Associations, companies...
- Japanese partners: Ministries, Funding Agencies, Universities, Labs and Companies
- Within the Embassy: cultural affairs, economics (incl. agro affairs), space affairs-CNES, nuclear affairs-CEA..)

## (P)ROMOTING the French higher education and the R&I environment in Japan



May 2023 - Minister Sylvie Retailleau and Minister Sanae Takaichi with the Science and Technology Ministers of the five other G7 countries

## (A)NALYSING Japanese R&I policies, strategies and latest developments

#### Among our reports:

Quantum information and communication technologies in Japan 日本の量子情報通信技術

National strategy and research actors in the Arctic of Japan 日本の北極圏研究における国家戦略とその担い手

Research on hydrogen in Japan 日本の水素研究の現状

→ Additionally, the Office for Science and Technology has been regularly crafting comprehensive analyses, diplomatic notes, and reports on **doctoral studies and related policies** in Japan.

# (S)UPPORTING academic exchanges through mobility programmes

- PHC SAKURA Programme
- French Government Grants
- Exploration France and Exploration Japan









## (I)NITIATING new collaborations through seminars, conferences and experts missions

France-Australia-Japan symposium on renewable hydrogen projects (September 11-13, 2023)

International Dual
Degree –
PhD Cotutelle workshop
(June 19, 2023)

French-Japanese workshop on **blockchain technologies** and applications to digital trust (November 14-15, 2023)







### PHC-SAKURA PROGRAMME

The PHC-Sakura programme supports research projects that are **proposed jointly** by a French team and a Japanese team.



Partenariat Hubert Curien (PHC)
Sakura



Français



French grant for the French team: Up to € 6000 / year for 2 years Japanese grant for the Japanese team: Up to ¥ 1,000,000 / year for 2 years

phc-sakura.tokyo-amba@diplomatie.gouv.fr

### PHC-SAKURA PROGRAMME

The PHC-Sakura programme supports research projects that are proposed jointly by a French team and a Japanese team.



### Partenariat Hubert Curien (PHC) Sakura



#### Who can apply?

- French and Japanese research laboratories affiliated to academic research institutions (universities or research bodies)
- Companies that partner up with an academic research institution
- Young researchers, postdocs and doctoral students

### **INTERESTED?**

Campus France, Japanese teams via the Japan Society for the Promotion of Science (JSPS) as per the following schedule:

#### **Project evaluation criteria**

- 1. Scientific quality of the project and teams;
- 2. Active participation of young researchers, in particular doctoral or post-doctoral students;
- 3. Interest in cooperation and complementarity of French and foreign teams;
- 4. Prospects for structuring or promoting the project.



## CALL FOR PROJECTS OF 2023

Projects submitted: 54

Selection rate : 22,2%

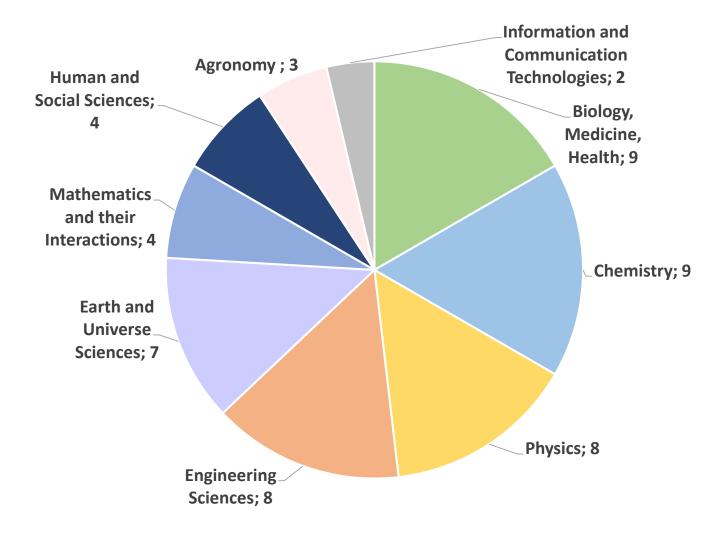
Scientific fields :

MINISTÈRE
DE L'EUROPE
ET DES AFFAIRES
ÉTRANGÈRES

Liberte Égalité Fraternité









#### LET'S KEEP IN TOUCH!

Stay up to date by signing up to **our newsletters**:



En français



@SST\_japon



日本語で



@science-technology-officeembassy-of-france-to-japan



https://jp.ambafrance.org/Presentationdu-service-pour-la-science-et-latechnologie