

SMARTS-UP International scholarships for Master's students 2022-23

1. What is the SMARTS-UP Scholarship?

The SMARTS-UP programme led by Université Paris Cité, aims to promote the internationalisation of Master's programmes and to help attract the best international students to constitute a pool of excellent potential future PhD students. In this context, we offer € 8,000 individual scholarships to allow Graduate Schools to welcome international students in their Master's programmes. The scholarships are awarded for one year. Université Paris Cité is training future scientists and leading experts to thrive as academics or senior executives.

2. Which Masters are eligible for SMARTS-UP mobility scholarships at Université Paris Cité?

SMARTS-UP scholarships are intended for international students coming to study at Université Paris Cité in one of the Masters of the Graduate Schools listed below (pages 3 to 12).

3. How much is the scholarship?

Awardees will receive € 8,000 paid in three instalments. Please note that this award is a scholarship, not a stipend. It is a financial aid to help you study but it will not be sufficient to live in Paris. You will need an additional source of income to cover your stay.

This award cannot be cumulated with another French scholarship. It is awarded for the next academic year only and cannot be postponed.

4. Who can apply?

Only students applying for a Master's programmes listed below (pages 3 to 12) are eligible for a SMARTS-UP scholarship.

- Eligibility requirements

- Applicants must be international students from a country in the European Union or Schengen area. French citizens are not eligible (including binational or multinational students with a French citizenship).
- Applicants must be new to the French higher education system (exception: international students preparing a joint-degree in collaboration with Université Paris Cité are eligible).
- Applicants should not hold any degree from a French university or institution.

- Level of access

- Master 1 (M1) programmes are opened to students holding or currently preparing a Bachelor's degree or equivalent (N.B.: awardees must hold a Bachelor's degree by the time they join Université Paris Cité in September 2022).
- Master 2 (M2) programmes are opened to students who have completed or are in the process of completing a full-time year of a Master's programme in related field of study by September 2022.

Eligible students will be ranked based on their academic merits, motivation and performances during possible follow up interviews. The best students will be awarded a one-year scholarship.

5. How to apply?

- The call will be opened from the 1st to 30th April 2022 (midnight CET). Applications sent after the deadline will not be considered.
- The admissibility of the applications will be checked by the university services, then each Graduate School will assess the candidates.
- Applicants will be informed of the decision by email in June 2022.
- Awardees will join Université Paris Cité in September 2022.

Warning: Laureates will have to acknowledge acceptance of the scholarship within 2 weeks after receiving the confirmation email. In the absence of a timely confirmation, the scholarship will be awarded to the next candidate on the waiting list.

6. What are the obligations of the laureates?

▪ Academic obligations

The SMARTS-UP scholarship laureates have the following responsibilities:

- register at Université Paris Cité for the academic year 2022-2023
- be present at the start of their Master's programme in September 2022 and attend the SMARTS-UP events for laureates
- attend all classes and exams
- answer the follow-up questionnaire that will be sent to them during the course of the curriculum
- register with the Alumni group

▪ Financial obligations

This scholarship will be paid in a French bank account registered under the awardee's name after the student has been duly registered at Université Paris Cité.

▪ False declarations

False declarations or falsified documents submitted as part of the SMARTS-UP scholarship application will automatically forfeit the award and could lead to legal actions.

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Graduate schools in Life Sciences

Antimicrobial Resistance

Year	Master	Language
M1	Biologie Moléculaire et Cellulaire	French

Year	Master	Language
M2	Biologie-informatique	French
M2	Microbiologie	French and English
M2	Virologie	French and English

Muskulo-skeletal Sciences

Year	Master	Language
M1	Biomedical Engineering	English
M1	Development, Inflammation, Regeneration	English
M1	Physiologie des activités physiques adaptées, santé et nutrition	French
M1	Santé Publique	French

Year	Master	Language
M2	BioMAT Biomaterials and Biodevices	English
M2	Biomaterials and tissue engineering	English
M2	BioMECH Biomechanics	English
M2	Bone cell biology and environment	English
M2	Cartilage inflammaging	English
M2	Cellular and molecular aspects of inflammation	English
M2	Comparative Effectiveness Research (CER)	English
M2	Genetic and pathophysiology exploration	English
M2	Physiologie des activités physiques adaptées, santé et nutrition	French
M2	Physiology and heterotopic C13 crystallization and cellular aspects	English
M2	Statistiques et Modélisation, Science des données en santé	French
M2	Stem cells	English

Metabolic Disorders

Year	Master	Language
M1	Biologie Moléculaire et Cellulaire	French
M1	Physiologie animale et Pathologie humaine	French
M1	Santé	French

Year	Master	Language
M2	Biologie, Physiopathologie, Pharmacologie du Cœur et de la Circulation	French
M2	Biologie Vasculaire, Athérosclérose, Thrombose et Hémostase	French
M2	Inflammation et Maladies Inflammatoires	English
M2	Nutrition, Métabolisme Énergétique, Signalisation	French

Public Health

Year	Master	Language
M2	Comparative effectiveness research (CER)	English

Graduate schools in Physical Sciences and Engineering

Chemistry

Year	Master	Language
M1	Chimie	English

Year	Master	Language
M2	Chimie	English

Innovative Materials

Year	Master	Language
M1	Biomedical Engineering - Parcours Biomaterials and Biodevices	English
M1	Magistère de Physique	French
M1	International Centre for Fundamental Physics (ICFP)	English
M1	Paris Physics Master	English
M1	Physique appliquée	French
M1	Physique fondamentale	French

Year	Master	Language
M2	Biomedical Engineering - Parcours Biomaterials and Biodevices	English
M2	Chimie et géochimie analytique et environnementale	French
M2	Dispositifs Quantiques	English
M2	Fluides Complexes, Milieux Divisés	French
M2	Géochimie, Géobiologie, Géomatériaux et Environnement	French
M2	Ingénierie Physique des Énergies	French
M2	International Centre for Fundamental Physics (ICFP)	English
M2	Physics of Complex System	English
M2	Physics of Soft Matter	English

Quantum Technologies

Year	Master	Language
M1	Master Parisien de Recherche en Informatique	English
M1	Paris Physics Master	English

Year	Master	Language
M2	Dispositifs Quantiques	English
M2	Master Parisien de Recherche en Informatique	English

Graduate schools in Social Sciences and Humanities

East Asian Studies

Year	Master	Language
M1	Études chinoises	French, English and Chinese
M1	Études coréennes	French, English and Korean
M1	Études japonaises	French, English and Japanese
M1	Études vietnamiennes	French, English and Vietnamese

Year	Master	Langues des cours
M2	Études chinoises	French, English and Chinese
M2	Études coréennes	French, English and Korean
M2	Études japonaises	French, English and Japanese
M2	Études vietnamiennes	French, English and Vietnamese

Sustainability and Transitions

Year	Master	Language
M1	Approches sociales des enjeux énergétiques	French
M1	Géographie, aménagement, environnement et développement	French
M1	Ingénierie des risques et des crises	French
M1	Major A - Knowledge, innovation and the digital transition (Erasmus Mundus EPOG+, Turin & Paris)	English
M1	Minor B1 — International macroeconomics and governance (Erasmus Mundus EPOG+, Berlin & Paris)	English
M1	Minor B2 — Socioeconomic and ecological economics (Erasmus Mundus EPOG+, Rome & Paris)	English
M1	Minor C1 — Innovation and development (Erasmus Mundus EPOG+, Turin-Johannesburg & Paris)	English
M1	Minor C2 — International macroeconomics and development (Erasmus Mundus EPOG+, Berlin-Johannesburg & Paris)	English
M1	Minor C3 — Sustainable development and the ecological transition (Erasmus Mundus EPOG+, Vienna & Paris)	English

Year	Master	Language
M2	Énergie, écologie, société	French
M2	Espace et Milieux : Territoires Écologiques	French
M2	Espace et Milieux : Territoires Écologiques	English
M2	Ingénierie des risques et des crises	French
M2	Major A - Knowledge, innovation and the digital transition (Erasmus Mundus EPOG+, Turin & Paris)	English
M2	Major B - Macroeconomics, Finance and the socioeconomic transition (Erasmus Mundus EPOG+, Belin/Rome & Paris)	English
M2	Major C - Development, sustainable development and the ecological transition (Erasmus Mundus EPOG+, Turin-Johannesburg/Belin-Johannesburg/Vienne & Paris)	English

