

université
PARIS-SACLAY

INSTITUTE
DATAIA
Data Science, Intelligence & Society



Webinar – DataIA International Mobility Grants 2025–2026

Oct. 2025

Nadjib LAZAAR

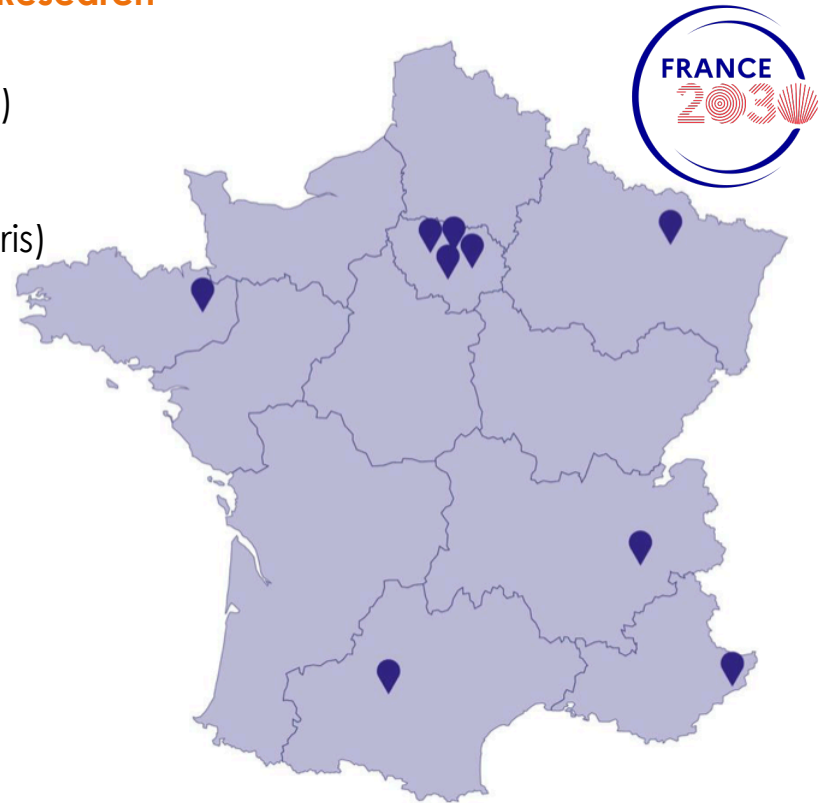
DataIA International Relations Officer

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agence nationale
de la recherche



The 9 French AI Clusters –Strengthening AI Training and Research

- PR[AI]RIE – PSAI (Université Paris Sciences et Lettres)
- PostGenAI@PARIS (Sorbonne Université)
- Hi! PARIS Cluster 2030 (Institut Polytechnique de Paris)
- **DATAIA-Cluster (Université Paris-Saclay)**
- MIAI Cluster (Université Grenoble Alpes)
- ANITI IA Cluster (Université de Toulouse)
- 3IA Côte d'Azur 2030 (Université Côte d'Azur)
- ENACT (Université de Lorraine)
- SequoIA (Université de Rennes)



Source: Elysée

DataIA Institute

Aggregate and structure the multidisciplinary expertise and amplify the collective power of **Paris-Saclay** partners, involved in **research**, **training** and **innovation in AI and data science**.

17 Founding Members



6 Associate Members



+46 Industrial Partners

- 19 major companies
- 27 SMEs

DataIA International Mobility Grants

Purpose of the Grants



**CALL FOR INTERNATIONAL
MOBILITY SCHOLARSHIPS**

- **Support international mobility** for top-performing students
 - Strengthen international experience in **AI and Data Science**
 - Promote collaborations with **strategic partner countries**

- **Objectives**
 - Foster global exposure
 - Encourage intercultural exchange
 - Build strong academic and research collaborations



DataIA International Mobility Grants

Eligible Programs — Tracks of Excellence in AI within the DATAIA Cluster



CALL FOR INTERNATIONAL
MOBILITY SCHOLARSHIPS

- **Masters** (excellence tracks)
 - Artificial Intelligence (AI) @ Orsay : M1 & M2
 - Data Science (DS) @ Orsay : M1 & M2
 - DataScale @ Versailles : M1 & M2
 - IODAA (AMI2B) @ AgroParisTech : M2
 - Mathématiques and AI @ Orsay : M1 & M2
 - MVA (Mathematics, Vision, Learning) @ ENS Paris-Saclay : M2
 - TRIED (Information Processing and Data Exploitation) @ Orsay : M2

- **Bachelor Programs** (excellence/double-degree tracks)
 - Double Degree Computer Science & Life Sciences @ Versailles @ Evry : B2–B3
 - Double Degree Mathematics & Computer Science @ Orsay : B2, B3, Math Track, CS Track
 - Double Degree Mathematics & Life Sciences @ Orsay : B2–B3



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These programs belong to the scientific perimeter of the DATAIA Cluster, covering **core AI, AI & Physics, and AI & Life Sciences!**

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- Double Degree Computer Science & Life Sciences @ Versailles @ Evry : B2–B3
- Double Degree Mathematics & Computer Science @ Orsay : B2, B3, Math Track, CS Track
- Double Degree Mathematics & Life Sciences @ Orsay : B2–B3



DataIA International Mobility Grants Funding Details



- **Approx. 20 grants available** (Period 2025-2026)
- **Amount:** €1,000 / month
- **Travel allowance:** €500
- **Cumulative funding allowed** (total cap: €2,500/month)
- **Duration:**
 - Master: 6 weeks – 6 months
 - Bachelor: 3 weeks – 4 months



DatalA International Mobility Grants Funding Details



CALL FOR INTERNATIONAL
MOBILITY SCHOLARSHIPS

Example (Allowed)

A student receives:

- **€1,000/month** from the **DatalA mobility grant**
- **€500/month** from an **Erasmus+ scholarship**
- **€250/month** from a **host laboratory internship allowance**

Total = €1,750/month ✓

This is **allowed**, since the total funding remains below the **€2,500/month cap**



DatalA International Mobility Grants Funding Details



CALL FOR INTERNATIONAL
MOBILITY SCHOLARSHIPS

Example (Not Allowed)

A student receives:

- **€1,000/month** from the **DatalA mobility grant**
- **€500/month** from an **Erasmus+ scholarship**
- **€1,200/month** from a **host laboratory internship allowance**

Total = €2,700/month ❌

This **exceeds** the **€2,500/month cap**

- Approx. 20 grants available
- Amount: €1,000/month
- Travel allowance: €500/month
- Cumulative funding: €2,500/month
- Duration:
 - Master: 6 weeks
 - Bachelor: 3 weeks



DataIA International Mobility Grants Application Process

DataIA International Mobility Grants Application Process

1

Find a Host Institution

- Each student is **responsible for finding a host lab, university, or company** abroad
- The host must provide a **research internship or project** related to **AI or Data Science**
- Contact potential supervisors early and discuss possible topics



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- **Search for opportunities.** Check platforms like Eugloh (www.eugloh.eu) for internships and research projects
- **Talk to your supervisors.** Your teachers can advise or connect you with labs or companies abroad
- **Take initiative.** Contact hosts directly
- **Consult the DataIA shared repository.** Offers and contacts collected by DataIA will be regularly updated in the shared deposit (Includes **internship proposals and potential supervisors** ready to host students)



<https://nextcloud.lisn.upsaclay.fr/index.php/s/MpGHWykYHi8BN4m>



International Collaborations



www.dataia.eu/en/partners/international-partners



- Visiting professors (~1 year)



Aapo Hyvarinen (Finlande)

Matthieu Jonckheere (Argentine)

Valderio Reisen (Brésil)

Ismail Ben Ayed (Canada)



DATAIA SEMINARS

As part of our scientific activities,
the Institute **organizes seminars**
throughout the year to discuss AI.



Aditya Mahajan
Univ. McGill (Canada)
& Visiting Professor



Johannes Brandstetter
Microsoft Research



Juliana Freire
Univ. New York



Frédéric Lemoine
Institut Pasteur



Elisabeth Bik
Univ. Stanford



Jonathan Niles Weed
Univ. New York



Yuejie Chi
Univ. Pittsburgh



Ulugbek Kamilov
Univ. Washington



Enzo Ferrante
Conseil Nat. Rech.
CONICET (Argentina)



Antoine Chambaz
Univ. Paris Cité

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2

Check Eligibility with Your Program

- Make sure the internship or project can be validated within your **academic curriculum**
- Contact your program coordinator or internship advisor to confirm:
 - ✓ Duration requirements
 - ✓ Type of activities
 - ✓ Administrative process for validation



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Prepare Your Application File

Your full application must include:

-  CV
-  Certificate of enrollment
-  Transcripts (N and N-1)
-  Motivation letter
-  **Host Org. Form**



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




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4

Submit Your Application

- Fill out the **online form** and upload all required documents on the **official platform**
- Make sure everything is **complete and correctly named** before submission
- You will receive a **confirmation email** after successful submission



DataIA International Mobility Grants

Master 2 (M2)


- **Deadline:** December 21, 2025
- **Results:** January 16, 2026

1 Find a Mobility Program

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DataIA International Mobility Grants

Master 2 (M2)

- **Deadline:** December 21, 2025
- **Results:** January 16, 2026

Bachelor (L2-L3) & Master 1 (M1)

- **Deadline:** February 27, 2026
- **Results:** March 17, 2026

DataIA International Mobility Grants

Master 2 (M2)

- **Deadline:** December 21, 2025
- **Results:** January 16, 2026

Bachelor (L2-L3) & Master 1 (M1)

- **Deadline:** February 27, 2026
- **Results:** March 17, 2026



Application Platform



DataIA International Mobility Grants Selection Process

DataIA International Mobility Grants Selection Process

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Recommendation by Program Coordinators

- Coordinators review applications from their students
- Provide **advice and ranking** for their program's applicants

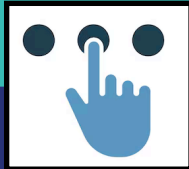


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Compilation by DataIA Officer

- Responsible for international mobility collects all recommendations
- Consolidates rankings across programs
- Ensures fairness and considers academic quality, mobility experience, and destination priorities

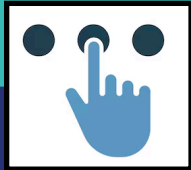


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Final Decision by DataIA Steering Committee

- Committee reviews **consolidated rankings**
- Decides **final list of scholarship recipients**
- Students are **individually notified** of the outcome



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Thank you for your attention!

www.dataia.eu

Follow us on



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