

« Mobility for IMAGING 2026 »

Marseille Imaging Institute funds incoming mobility projects for international students and researchers to promote excellence, collaborations and facilitate exchanges with foreign university on Imaging project in the fields of data sciences, instrumentation and application in the following scientific areas:

- Ultimate Imaging
- Imaging Therapy
- Innovative and disruptive technics
- Imaging for the greatest number

The institute is a component of Aix-Marseille University supported by AMIDEX funding (AMX-19-IET-002). The use of funding is therefore governed by AMIDEX financial rules and subject to evaluation.

The global budget allocated to this call in 2026 is 20 000 €.

Applications are made on a rolling basis until the allocated budget is fully used.

How to apply ?

The candidate and the project investigator must apply at least 2 months before the expected mobility.

The application is made by email (cecile.lavoute@univ-amu.fr) by sending the following documents :

- The duly completed application form “IMAGING - Mobility for IMAGING – form”
- The Curriculum vitae of the candidate for mobility
- A copy of the ID card
- A copy of an official bank detail
- A invitation letter from the host laboratory to support/justify the application

Decision

After evaluation the Institute will inform of the result within 15 days of the request.

Eligibility criteria

- **Thematic**

Projects should focus on biological or medical imaging and should be in line with the scientific axes of the Marseille Imaging Institute

Mobility implies a willingness to collaborate on an innovative and high-impact biological or medical imaging project.

- **Collaborations**

The applicant must be an international student (bachelor, Master or PhD level) or an international researcher from a foreign university and should not be of French nationality and not registered at Aix-Marseille University. The host laboratory should be a member of the Marseille Imaging Institute (see on page 3).

- **Grants & Duration of mobility**

The scholarship awarded will depend on the need, the length of the stay and the level of the guest. A profile will be created (Piece ID, banking information) for the missionary. The mission will be organized on NOTILUS by the Marseille Imaging institute according to the financial regulations of AMIDEX.

Exchange student	Exchange researcher
*Short mobility (15 days to 2 months) Funding : - round-trip journey to/from Marseille - accommodation	*Short mobility (15 days to 2 months) Funding : - round-trip journey to/from Marseille - accommodation
*Long mobility (2 months to one year) Funding : 1000 EUR/month - with an amount of 10 000 EUR maximum - Can be combined with other scholarships (maximum 2000 euros per month)	

List of member laboratories of Marseille Imaging Institute

AMSE - Aix-Marseille School of Economics

CERIMED - Centre Européen de Recherche en Imagerie Médicale

CIML - Centre d’Immunologie de Marseille-Luminy

CINaM - Centre interdisciplinaire de nanoscience de Marseille

CPPM/IPC - Centre de Physique des particules de Marseille

CRCM - Centre de recherche en cancérologie de Marseille

CRMBM - Centre de Résonance magnétique Biologique et médicale

C2VN - Centre de Recherche en cardiovasculaire et Nutrition

DyNaMo - Dynamics and Nanoenvironmental of biological membranes

FRESNEL - Institut Fresnel Marseille

IBDM - Institut de biologie du développement de Marseille

ICR - Institut de chimie radicalaire

IM2NP - Institut matériaux microélectronique nanosciences de Provence

INMED - Institut de neurobiologie de la méditerranée

INP - Institut de NeuroPhysiopathologie

INS - Institut de Neurosciences des Systèmes

INT - Institut de neurosciences Timone

I2M – Institut de Mathématiques de Marseille

LAI - Laboratoire Adhésion et inflammation

LAM - Laboratoire d’astronomie de Marseille

LCB - Laboratoire de chimie bactérienne

LIIE - Laboratoire d’imagerie Interventionnelle expérimentale

LIS - Laboratoire d’Informatique et système

LMA - laboratoire de Mécanique et d’Acoustique

LP3 - Laboratoire lasers plasmas et procédés photoniques

RNAnoTher - ARNm, Nanomédecine et Théranostique « voies de signalisation et médecine personnalisée »