BIOSANTEXC

BIOSANTEXC[1] Indo-French Campus for life sciences and health

PhD/Post-doctoral Mobility Program 2026

The BIOSANTEXC project is launching a call for applications for PhD and post-doc mobility in France to enable students and postdocs to build or strengthen links with research teams, opening up interesting prospects and opportunities for further collaboration throughout their career.

Eligibility:

- Open to Indian PhD students and post-doctoral researchers enrolled at an institution involved in BIOSANTEXC
- Disciplinary Fields: Life Sciences, Health, interdisciplinary projects related to life sciences including human and social sciences.
- Priority given to students already involved in a joint BIOSANTEXC collaboration/project involving PIs from France and India
- Length of stays (1 to 3 months): between April and July 2026

Financial conditions:

- The program supports mobility over a period of 1 to 3 months
- It includes travel (return airfare India ↔ France, to an extent of 1000 euros maximum)
- A monthly grant of 1 500 euros

Evaluation Criteria:

- Consistency between the foreseen mobility and the applicant's doctoral curriculum
- Relevance of the project, in line with BIOSANTEXC objectives
- Potential to develop the activities and visibility of the BIOSANTEXC/Franco-Indian Campus network

Please send your application form to biosantexc@ens-lyon.fr
by 18 January 2026

N.B. PhD students wishing to apply for mobility from France to India are encouraged to apply directly to the Raman-Charpak program (https://www.inde.campusfrance.org/raman-charpak-fellowship)

BIOSANTEXC is a program co-funded by the French Ministry of Foreign Affairs (Ministère de l'Europe et des Affaires Etrangères). For more information: http://biosantexc.ens-lyon.fr/

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APPLICATION FORM (3 pages maximum)

LAST NAME:
FIRST NAME:
EMAIL ADDRESS:
HOME INSTITUTION/LABORATORY:

SECTION 1: CANDIDATE PRESENTATION

Short CV:

Year of doctoral study at the time of application:

Research domain /sub-domain:

Summary of research activities:

Doctoral thesis topic:

Primary thesis supervisor (name/institution/email):

SECTION 2: TARGETED ENTITY

Please attach a formal invitation letter from the host institution.

Approximate dates of stay / Expected duration:

Host institution and lab:

Proposed host Faculty (name and contact details):

Previous collaborations with the host faculty or lab:

SECTION 3: MOTIVATION

Mobility objectives and content:

Expected outcomes/impacts:

Pre-existing cooperation or connections with other Indian/French institutions, namely those part of the Franco-Indian Campus for life sciences and health (if any):