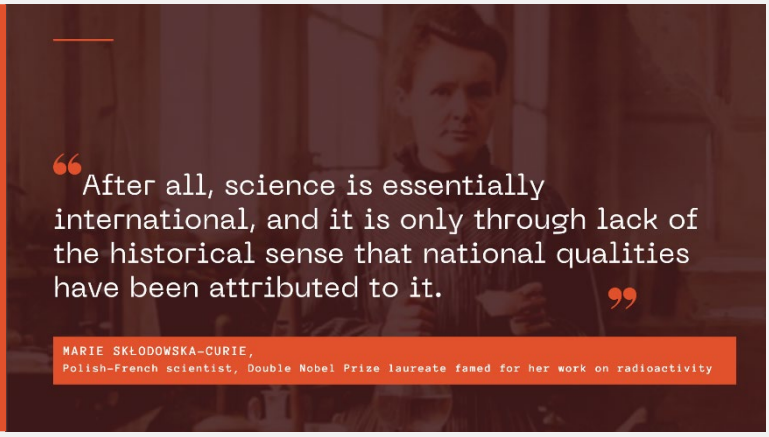
LE STUDIUM
Loire Valley
Institute for Advanced Studies

RÉGION CENTRE VAL DE LOIRE

Le Studium COLLABORATIVE RESEARCH & TRAINING Programme (CRT Programme)

Call for applications and guidelines : campaign 2027

Tuesday 3rd November 2026 to Tuesday 2nd February 2027 (17:00 – CET Paris time)



PREAMBLE

Created in 1996 and inspired by the Loire Valley's rich historical, cultural and geographical heritage, **LE STUDIUM Loire Valley Institute for Advanced Studies** has the mission of **fostering a vibrant, outward-looking international scientific community** in the Centre-Val de Loire region of France. Its scope embraces **all research disciplines** and brings together **public and private research institutions** with the shared ambition of advancing knowledge, innovation and human capacity.

At the heart of LE STUDIUM's activities lies the **welcoming of experienced international researchers**. Hosted within the laboratories of universities, research centres and enterprises of the region, these researchers are offered a **stimulating multidisciplinary environment** that encourages scientific creativity, collaboration and openness to a broad range of projects. Since its creation, LE STUDIUM has attracted **more than 350 senior researchers from over 50 countries**.

Beyond individual research projects, LE STUDIUM promotes **innovative exchange schemes and networking activities** that nurture a **dynamic international faculty of fellows**. By stimulating **cross-disciplinary dialogue** between regional and international scientific communities, these initiatives contribute to building **collective expertise** and reinforcing the region's capacity for research, development and innovation.

Operating through an **extensive network of partners**, LE STUDIUM collaborates with the **University of Orléans, the University of Tours, INSA Centre Val de Loire, AgroParisTech Campus d'Orléans, and ESAD Orléans**, as well as major national research centres located in the region, including **BRGM, CEA Le Ripault, CNRS, INRAE and Inserm**. Strong links are also maintained with the **university hospitals of Tours and Orléans**, the **MSH Val de Loire**, and a range of **regional clusters and competitiveness poles**. In total, more than **eighty laboratories and institutes** are connected to LE STUDIUM's activities.

The financial partners of this programme are the **universities of Tours and Orleans, Orléans Metropole and the Centre-Val de Loire Regional Council**, whose sustained supports underline the importance of **international collaboration** and **scientific excellence** for the regional research and innovation ecosystem. Co-financing from the European Union Fund for Regional Economic Development may be used to complete certain activities.

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1- PRESENTATION OF THE CRT PROGRAMME: CONTEXT AND OBJECTIVES OF THE CALL FOR APPLICATIONS

1-1 Context and objectives

Beyond supporting the mobility of researchers, LE STUDIUM has progressively developed a range of instruments aimed at **structuring international scientific collaborations** and strengthening the research ecosystem of the Centre-Val de Loire region. The Le Studium Collaborative Research & Training (CRT) Programme is part of this strategic evolution and seeks to complement mobility schemes by supporting collective, project-driven initiatives rooted in the region.

The CRT Programme is designed to go beyond individual research stays by **fostering coordinated scientific interactions** between regional researchers and their international partners. It aims to create the conditions for the emergence of structured collaborations, enabling researchers to jointly explore new scientific questions, consolidate existing partnerships, and **develop ambitious research projects**, with a strong international dimension. In this context, collaboration is not only understood as a one-shot event or as a series of meetings, but as a sustained and goal-oriented process leading to tangible scientific outcomes and project developments.

By supporting both advanced training activities and collaborative research dynamics, the programme contributes to reinforcing the international attractiveness and visibility of the Centre-Val de Loire region's research ecosystem.

For 2027 campaign, the Le Studium Collaborative Research & Training (CRT) Programme supports two types of initiatives, to support local researchers' initiatives, with a strong international dimension:

- Le Studium Training Schools
- Le Studium Research Consortia

Training Schools provide a framework for the transmission of knowledge and skills to early-career researchers. **Research Consortia** offer a flexible environment to build and structure international partnerships.

Together, these two instruments **promote the circulation of ideas, knowledge, methodologies and practices** across disciplines, institutions and countries.

The CRT Programme also plays a key role in **capacity building** within the regional research ecosystem. It enables local research teams to position themselves within international networks, to develop new collaborations, and to prepare future joint initiatives, including European or international projects. At the same time, it provides early-career researchers with access to high-level training environments and exposure to diverse scientific cultures.

Through these instruments, the CRT Programme contributes to structuring a dynamic, collaborative and internationally connected research community in the Centre-Val de Loire region, fostering both scientific excellence and the development of long-term partnerships.

Two Training Schools and two Research Consortia will be awarded.

1-2 Brief description of the various schemes

Le Studium Training School

OBJECTIVES

- Support the organisation of high-level international training activities initiated by researchers based in the Centre-Val de Loire region;
- Provide early-career researchers with access to advanced knowledge, methodologies and scientific networks;
- Foster interdisciplinary exchanges and interactions between participants from different countries and research environments;
- Contribute to the emergence of new collaborations and the preparation of future joint research initiatives.

BENEFITS

- A dedicated budget managed by LE STUDIUM
- Full logistical and organisational support for in-person participation (travel arrangements for invited speakers, accommodation, meals, venue and equipment);
- Support in the organisation of hybrid formats, including the coordination of online components where relevant;
- Integration into the LE STUDIUM scientific community and visibility through its communication channels;
- Assistance in enhancing the dissemination and impact of the Training School, including support for communication and outreach.

Le Studium Training Schools are designed as high-level, researcher-driven training initiatives aimed at fostering the transmission of knowledge, skills and methodologies within an international and interdisciplinary environment. They provide a structured framework for advanced scientific training, while promoting interactions between early-career researchers, senior scientists and international experts.

In line with the objectives of the CRT Programme, Training Schools are conceived as flexible formats, proposed and designed by researchers based in the Centre-Val de Loire region. Applicants are invited to define the scientific focus, pedagogical approach and organisational format of the Training School, ensuring coherence between the proposed content, the targeted audience and the expected outcomes.

Each Training School must demonstrate a strong international dimension, both in terms of invited speakers and participants. Proposals are expected to bring together recognised experts from different countries and to attract an international audience, thereby contributing to the visibility and attractiveness of the Centre-Val de Loire research ecosystem. Particular attention should be paid to the diversity of perspectives, disciplines and scientific cultures represented within the programme.

The structure and format of the Training School are defined by the applicants. Activities may include lectures, practical sessions, workshops, round tables or other interactive formats. While in-person activities organised in the Centre-Val de Loire region are strongly encouraged and fully logistically and financially supported by LE STUDIUM, part of the programme may also be delivered online in order to broaden participation and enhance accessibility. This hybrid approach allows applicants to design training programmes that are both ambitious and adapted to their specific scientific and organisational context.

The proposal must include a clear and coherent programme, describing the pedagogical objectives, the content of the sessions, the profile of the speakers and the targeted audience. The expected outcomes of the Training School should also be clearly identified, including its contribution to capacity building, the development of new collaborations, or the preparation of future research projects.

Training Schools are organised in the Centre-Val de Loire region and are scheduled for Year 2028.

Le Studium Research Consortium

OBJECTIVES

- Support the emergence high-level international collaborations initiated by researchers based in the Centre-Val de Loire region;
- Enable the formation of coherent and complementary groups of researchers addressing a shared scientific objective;
- Foster sustained scientific interactions leading to tangible outcomes such as joint publications, project proposals or new research directions;
- Strengthen the integration of regional research teams within international networks;
- Promote a better understanding of the expertise and research environments of each partner, as a basis for future collaborations.

BENEFITS

- A budget managed by Le Studium for up to four different meetings;
- Costs covered for meetings taking place in the Centre-Val de Loire region;
- Logistical and organisation support for meetings organised in the Centre-Val de Loire region;
- Travels of the partners;
- Meals and accommodation for the consortium members;
- Support to organise an international event if the budget can be identified.

The Le Studium Research Consortia are designed as flexible, researcher-driven collaborative frameworks that enable the emergence and structuring of international scientific partnerships. The structure, composition and rhythm of the Consortium are not predefined but are proposed by the applicants themselves, based on the specific needs and objectives of their research project.

Applicants are invited to design a Consortium built around a clearly identified scientific objective, involving a limited number of international partners whose expertise is complementary and relevant to the proposed work. The Consortium should be coordinated by a research institute or laboratory based in the Centre-Val de Loire region, which acts as the anchor point of the collaboration.

The proposal must include a coherent and well-structured work plan, outlining the main objectives, milestones and expected outcomes of the collaboration. Particular attention should be paid to the articulation between the different phases of the project and the proposed interactions between partners. These interactions may take various forms, including in-person meetings, online exchanges, or hybrid formats, depending on what is most appropriate to achieve the scientific objectives.

The frequency, duration and format of meetings are defined by the applicants. While LE STUDIUM provides full logistical and financial support for meetings organised in the Centre-Val de Loire region, other forms of interaction may be organised independently by the Consortium, without direct financial support. This flexible approach aims to encourage realistic, efficient and scientifically driven collaboration models.

The Consortium is expected to pursue clearly identified outcomes, which may include, but are not limited to, the preparation of joint publications, the development of international or European research proposals, the structuring

of long-term collaborations, or the exploration of new interdisciplinary research directions. The emphasis is placed on the capacity of the Consortium to generate added value through sustained interaction between its members.

Research Consortia may run for a maximum period of three years after the notification of the award and may include up to four in-person meetings in the Centre-Val de Loire region.

2 – CHARACTERISTICS OF APPLICATIONS

Applications should provide clear and sufficiently detailed information to allow reviewers to assess the relevance, quality, feasibility and expected impact of the proposed initiative. Applicants are strongly encouraged to address all questions in the application form and to support their statements with concrete information wherever possible.

Applications must be written in **English** in order to allow assessment by international experts. A short résumé in **French** is also required for communication and institutional purposes.

The proposal must be coordinated by a researcher based in the Centre-Val de Loire region and must demonstrate a clear added value for the regional research ecosystem. The proposed initiative should be firmly anchored in the coordinator's research environment while displaying a strong international dimension.

For Training School proposals, particular attention should be paid to the scientific and pedagogical coherence of the programme, the relevance and quality of the invited speakers, the profile of the targeted participants, the balance between training formats, and the contribution of the School to capacity building and international networking.

For Research Consortium proposals, particular attention should be paid to the clarity of the scientific objective, the complementarity of the partners, the coherence of the work plan, the planned interactions between Consortium members, and the capacity of the collaboration to generate tangible outcomes and longer-term scientific partnerships.

Applicants must also describe the expected organisation of the initiative, including the indicative timetable, the activities to be organised in the Centre-Val de Loire region, the respective roles of the coordinator and partners, and the main budgetary needs. The requested support should be proportionate to the objectives and format of the proposed initiative.

Finally, applicants are required to indicate whether they have used **artificial intelligence (AI) tools** in preparing their application. Where applicable, they should briefly explain how and to what extent these tools were used.

3 - REVIEW OF THE APPLICATIONS

3 - 1 Eligibility criteria

The CRT Programme supports collective international initiatives initiated and coordinated from the Centre-Val de Loire region. Applications are eligible when they fulfil all of the following general conditions:

- The application is submitted by a researcher whose main professional affiliation is with a research-performing organisation, higher education institution, public research body, research centre or research and development unit located in the Centre-Val de Loire region.
- The proposed initiative has a clear international dimension and involves international researchers, experts and/or partner institutions whose participation is relevant to the objectives of the project. Involvement of a (former) Le Studium Fellow(s) is most welcome.
- The application is complete, submitted in English through the LE STUDIUM online platform before the deadline indicated on the cover page, and includes all compulsory documents.
- The proposed activities can be implemented within the period covered by the call and in accordance with the financial and organisational conditions of the CRT Programme.

In addition to these general conditions, the following requirements apply to each scheme:

Training School – The proposal must present a structured advanced training programme initiated by researchers based in the Centre-Val de Loire region. It should primarily address early-career researchers and provide access to high-level scientific knowledge, methods or skills. The School must include a substantial international dimension through its speakers and/or participants and must clearly describe its pedagogical objectives, target audience and expected outcomes.

Research Consortium – The proposal must be coordinated by a research team based in the Centre-Val de Loire region and bring together a limited and coherent group of international partners around a clearly identified scientific objective. The application must include a structured work plan, planned interactions between partners, expected milestones and outcomes, and a clear rationale for the composition of the Consortium.

Applications that do not meet the eligibility conditions or that fall outside the scope of the CRT Programme will not proceed to scientific evaluation.

3 - 2 Evaluation criteria

Eligible applications will be assessed on the basis of criteria adapted to the objectives of each scheme. Reviewers will consider both the quality of the proposed initiative and its capacity to strengthen international scientific collaboration and the research ecosystem of the Centre-Val de Loire region.

> For Le Studium Training Schools

> **Scientific and pedagogical quality (40%) –** Clarity and relevance of the training objectives; quality, originality and scientific level of the proposed content; coherence between the programme, pedagogical approach and targeted audience; appropriateness of the proposed training formats; and overall added value of the School for the participants.

> **International dimension and quality of the contributors (30%) –** Quality and relevance of the invited speakers and trainers; international diversity of the programme; capacity to attract participants from different countries and research environments; and, where appropriate, interdisciplinarity and diversity of perspectives represented within the School.

> **Impact, feasibility and sustainability (30%) –** Expected contribution to capacity building, networking and the international visibility of the Centre-Val de Loire research ecosystem; potential to generate new collaborations or future joint projects; realism of the organisation, timetable and budget; and capacity of the organisers to deliver the proposed programme successfully.

> For Le Studium Research Consortia

> **Scientific quality and coherence of the collaborative project (40%) –** Clarity and relevance of the scientific objectives; originality and potential added value of the proposed collaboration; coherence of the approach and work plan; appropriateness of the planned interactions; and realism of the proposed milestones and expected outcomes.

> **Quality, complementarity and international dimension of the Consortium (30%) –** Relevance and complementarity of the expertise brought by the partners; coherence of the Consortium composition with the scientific objectives; quality of the international partnership; balance of roles and contributions; and capacity of the regional coordinator to structure and animate the collaboration.

> **Impact, implementation and sustainability (30%) –** Potential to produce tangible scientific outcomes, including publications, project proposals, new research directions or longer-term partnerships; contribution to the international positioning of the regional research team; realism of the implementation plan and budget; and prospects for sustaining the collaboration beyond LE STUDIUM support.

3 - 3 Evaluation process

After the campaign closing date, the LE STUDIUM team performs an administrative check ensuring each application conforms to the submission format indicated in the guidelines and that all necessary documents are complete and signed. Only eligible applications will be considered for review and selection.

To ensure a fair transparent evaluation and selection process, the following occurs:

- **LE STUDIUM** ensures that the global administration and management of the evaluation process respects set criteria for the scientific review, including rules related to non-discrimination and conflict of interest.
- **Exclusion warning:** any applicant who, at any time of the evaluation process, tries to contact and or influence peer-reviewers, Scientific Council members or members of the Selection Committee will be automatically excluded of the selection process.

For Consortium applications

- **External peer-reviewers** are invited to provide an independent, expert assessment of the scientific content of each eligible application based on the selection criteria. A minimum of three reviewers, screened for conflict of interest, are invited to evaluate each submitted application.

- **The Scientific Council** is composed of twenty-five eminent scientists. This committee, with the assistance of external peer-reviewers, provides an independent, impartial and fair scientific assessment of applications. Observers from the LE STUDIUM member structures, without any voting rights, are invited to attend the annual meeting of the Scientific Committee.

- **Ranking of applications:** the cumulative scores and comments of external peer-reviewers and of the Scientific Committee members enable the LE STUDIUM team to build the Evaluation Summary Report (ESR) for each application and to establish the final ranking list. Each ESR is validated by the President of LE STUDIUM Scientific Council. A reserve list is potentially established.

For Training Schools

- The scientific evaluation phase: two members of the Scientific Council with the appropriate expertise assess each proposal and provide with a detailed opinion.

- Ranking of applications: the Le Studium Executive Committee makes the final selection, based on the recommendations of the Scientific Council.

3 - 4 Appeal - Redress procedure

- Should an applicant feel that there has been a shortcoming in the process of evaluation of her/his proposal, s/he may call upon this procedure. The appeal can be filed after each step of the evaluation process.
- A candidate willing to appeal is invited to send an email to the LE STUDIUM General Secretary. The message should mention: the title of the application, the elements in the evaluation procedure perceived as unfair or inappropriate and the correction measures that the candidate deems necessary.
- The General Secretary will share these elements with the LE STUDIUM President and President of the Scientific Committee for review. Corrective actions will be undertaken if necessary.
- Within the ten days following the redress request message, the candidate will receive feedback giving conclusion to the redress request.

4 - NOTIFICATION - DISSEMINATION OF RESULTS

The Scientific Committee meeting will take place in May 2027.
Final results for both award types will be communicated in the five weeks following the meeting of the Scientific Committee: a letter from the Chairperson of the Scientific Committee will notify all applicants.
All applicants, awarded or not, will receive an official notification and an evaluation summary report (ESR) listing the strengths and weaknesses of their proposal. For non-awarded applicants, the evaluation summary report may be helpful to improve the application and apply again for the following campaign.
After notification, the awarded applicants will have two weeks to confirm their acceptance of the award.
If an applicant does not accept the award, it will be given to the following candidate placed in the final ranking on the reserve list.

5 - GENERAL PROVISION AFTER ACCEPTANCE OF THE AWARD

5 - 1 Launch and preparation of the initiative

Once a proposal has been selected and formally accepted, the LE STUDIUM Scientific Manager will invite the coordinator to a launch meeting. This meeting will confirm the scientific objectives, timetable, planned activities, participating organisations and practical arrangements, and will allow the approved budget to be reviewed in detail.

The coordinator remains responsible for the scientific content of the initiative and for maintaining close contact with the speakers, participants or Consortium members. LE STUDIUM will work with the coordinator to translate the approved proposal into an operational plan and to organise the activities covered by the award.

Any significant change to the objectives, programme, composition of the partnership, timetable or use of the budget must be discussed with and approved by LE STUDIUM before implementation.

5 - 2 Financial and logistical management

The financial support awarded under the CRT Programme is managed by LE STUDIUM within the approved financial envelope. The award is intended to cover the activities and cost categories agreed during the preparation phase. Expenses are subject to LE STUDIUM's internal financial rules and to prior validation where required.

For Training Schools, LE STUDIUM provides the logistical and organisational support for in-person activities organised in the Centre-Val de Loire region, including, as appropriate and within the approved budget, travel arrangements for invited speakers, accommodation, meals, venue hire, equipment and support for hybrid or online components. The maximum envelope by Le Studium for a Training School organised in the Centre-Val de Loire region is 5 000€.

For Research Consortia, LE STUDIUM provides logistical and financial support for meetings organised in the Centre-Val de Loire region, within the approved budget. This may include travel, accommodation and meals for Consortium members, as well as meeting-related organisational costs. Other interactions between partners, including meetings held outside the region, may be organised by the Consortium but are not automatically financially supported by LE STUDIUM. The maximum envelope by Le Studium for a Research Consortium meeting is 6 000€, organised physically in the Centre-Val de Loire region.

If necessary, the awardees will be invited to look for additional funding to complete the budget of activities.

The CRT Programme is not intended to finance salaries, fellowships, major equipment purchases or the direct research costs of partner laboratories unless explicitly agreed in writing as part of the selected proposal. Applicants and partners should therefore ensure that the resources necessary to carry out their scientific work are available through their own institutions or complementary funding sources.

5 - 3 Responsibilities during the implementation

CRT awards are partnership-based initiatives involving mutual commitments between the coordinator, the participating organisations and LE STUDIUM. The coordinator is expected to ensure the active involvement of the partners and the delivery of the activities described in the selected proposal.

Selected initiatives are expected to contribute to the scientific life of LE STUDIUM. Coordinators and participants may be invited to take part in LE STUDIUM seminars, networking activities or other scientific events where relevant, in order to encourage exchanges across disciplines and institutions.

All communication materials, programmes, presentations and outputs directly linked to the supported initiative must acknowledge LE STUDIUM and, where requested, the programme's financial partners. LE STUDIUM should be informed in advance of any public communication relating to the award so that appropriate institutional visibility can be coordinated.

The coordinator must promptly inform LE STUDIUM of any difficulty likely to affect the implementation of the initiative, including major changes in participation, timetable, scientific content or expected expenditure.

5 - 4 Reporting dissemination and follow-up

At the end of the supported initiative, the coordinator will be asked to provide a concise final report describing the activities carried out, participation, main scientific or training outcomes, deviations from the initial plan where applicable, and the follow-up envisaged after the award.

For Training Schools, the report should in particular document the training delivered, the profile and geographical diversity of participants, participants' feedback where available, and any collaborations, project ideas or other outcomes emerging from the School.

For Research Consortia, the report should describe the progress made towards the scientific objectives, the interactions organised between partners, the outputs produced or in preparation, and the prospects for continuation of the partnership, including future publications, funding applications or collaborative activities.

LE STUDIUM may contact coordinators after completion of the award to collect information on longer-term outcomes and impact. Selected initiatives are encouraged to keep LE STUDIUM informed of subsequent publications, projects, partnerships or other achievements that can reasonably be linked to the support provided by the CRT Programme.

6 - APPLICATION FORMAT AND ONLINE SUBMISSION

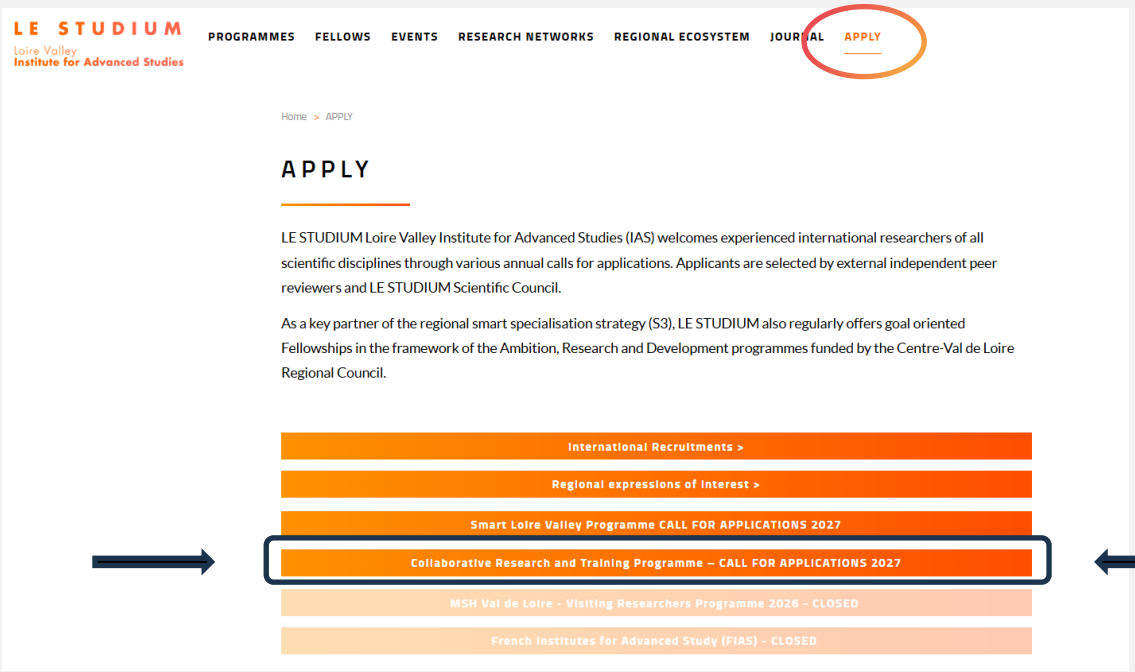
6 - 1 Process

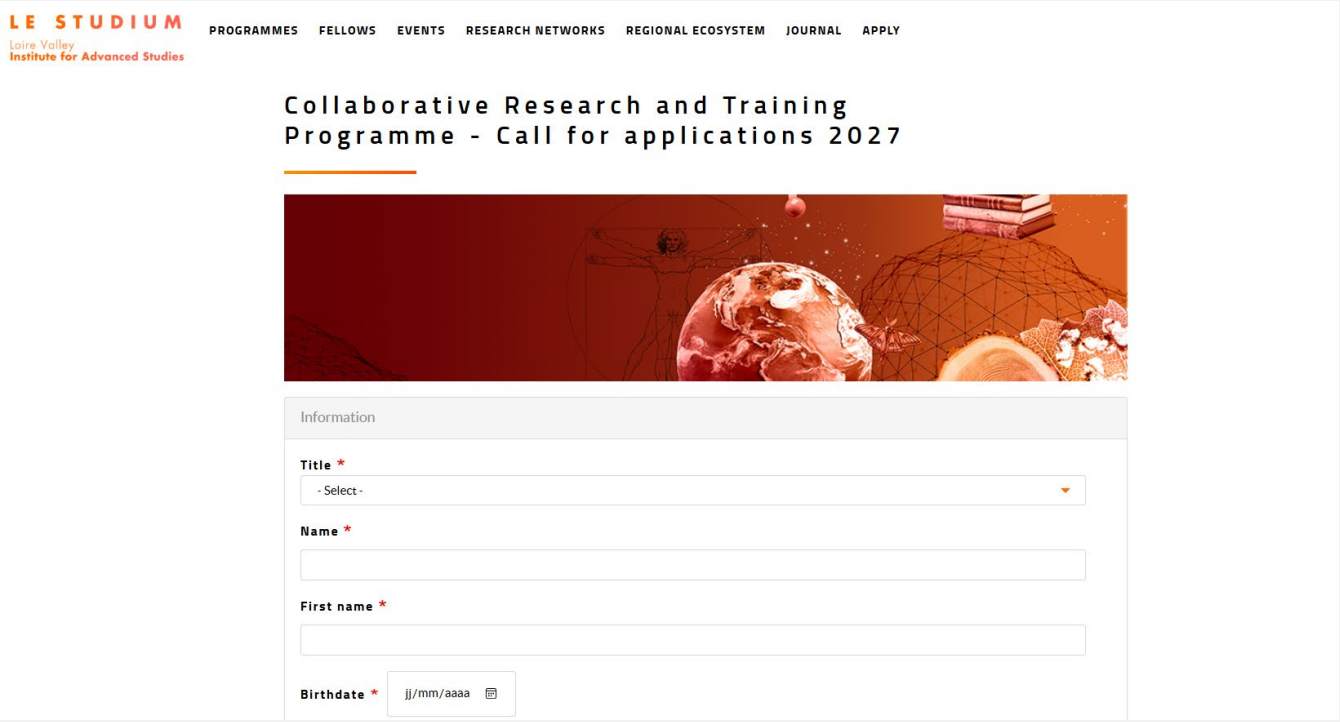
Proposals must be submitted online through the LE STUDIUM website by Tuesday 2nd February 2027 (17:00 – CET Paris time)

Go to www.lestudium-ias.fr

From the top menu, click on Apply.

Select the recruitment type: Click on Collaborative Research and Training Programme





Fill in the registration form. You will receive a confirmation email.

A candidate account will be created in the days that follow and an email sent to the applicant with the identification information. This is not an automatic process; the creation may take a few days if the request is made near a weekend or a public holiday.

6 - 2 Research Consortia: Application form – Content and Rules

- The online application form is divided into 3 parts:
- **Part A: General information (online form), CV and support letters (documents to upload on the platform)**
- **Part B: Scientific proposal (document to upload on the platform)**
- **Part C: Engagement from the host laboratory (document to upload on the platform)**

Part A – Check the indicative form to see the different fields to be completed online.

Parts B and C must respect the following minimum standards:

- A minimum font size of 11 points, except for Gantt chart and tables where the minimum font size is 8 points
- Single line spacing
- A4 page size
- Margins (top, bottom, left, right) of 25 mm
- A clearly readable font (e.g. Arial or Times New Roman) on a printed copy

Tables are only for illustrating the core text of the proposal. As such, they cannot be used to contain the core text itself. The page formatting will be systematically checked by the LE STUDIUM operational team. For non- compliant proposals, applicants will be asked to reformat their proposal without the possibility of modifying the content. Excess pages will subsequently be disregarded by evaluators.

Footnotes are to be used exclusively for literature references. Their minimum font size is 8. They will count towards the page limit.

The Part B should be composed as follows (detailed description below):

- Section 1: Scientific project
- Section 2: Impact of the proposed research
- Section 3: Career and Track record of the Applicant

Within the maximum pages quota applying to the whole document, applicants are free to decide on the

allocation of pages between sections 1, 2 and 3.
If some of the proposed sub-sections are not relevant to their proposal, applicants are invited to ignore them. After the call deadline, excess pages will automatically be made invisible, and will not be taken into consideration by the experts. It is the responsibility of the applicant to verify that the submitted PDF documents are readable and are within the page number limit.

Part C consists in a 2-page (maximum) letter from the host scientist supporting the application.
Part C has to be signed by the host scientist and the director of the host research institute/laboratory welcoming the potential awardee.

Nota bene:
Applicants have the option to save the form **as draft** and complete it later.
- Applicants are invited to **upload their documents**: CV, potential support letters, proposed research project (Part B) and laboratory commitment letter (Part C)
- Applicants will get a **confirmation email** once you have completed the online Part A, uploaded Parts B & C and submitted the application.

6 - 3 Training Schools: Application form – Content and Rules

The online application form is divided into 8 sections:

1. Project coordinator and organising team
2. General information about the training school
3. Scientific and pedagogical programme
4. Invited speakers, trainers and international dimension
5. Target audience and participation
6. Practical organisation
7. Expected impact and follow-up
8. Estimated budget and final declarations

Check the indicative form to see the different fields to be completed online.

Nota bene:
Applicants have the option to save the form **as draft** and complete it later.
Applicants will get a **confirmation email** once you have submitted the application.

6 - 4 Advices for the submission

It is **strongly recommended** to:

- Process the registration on the LE STUDIUM website soon after the opening of the call for applications
- Refer to the FAQ document posted on the LE STUDIUM website when available
- Not wait until the deadline for submission to upload the documents
- If necessary, to contact by e-mail one of the persons listed on page 1 of this document.

The CRT Programme receives support from the following institutions:

RÉGION CENTRE VAL DE LOIRE — Co-funded by the European Union — ORLÉANS MÉTROPOLE — université de TOURS — Université d'ORLÉANS