RESEARCH COLLABORATION COLLABORATION DE RECHERCHE

2024

Ulysses

Scheme

Application form















SECTION 1 – DISCIPLINARY AREA

Please select a Primary Area from the below list.	
	Biological Sciences A
	Biological Sciences B
	Chemistry
	Computer Science
	Earth and Environmental Sciences
	Engineering
	Mathematics
	Physics
	Study of the Human Past
	Cultures and Cultural Production
	Individuals, Institutions, Markets, Values, Behaviour, the Mind and Environment
	Other (please specify)

The Ulysses scheme fosters new and innovative collaborations between Irish- and French-based researchers across all disciplines, by providing seed funding for reciprocal travel visits over the course of 24 months. The Irish Research Council (IRC) and the Embassy of France in Ireland are committed to supporting continued knowledge exchange between Irish and French researchers through appropriate forms of collaboration. The Ulysses Scheme includes co-funding collaborations with EirGrid in partnership with Réseau de Transport d'Électricité and Sustainable Energy Authority of Ireland in partnership with ADEME. The collaboration between the IRC and these co-funders are based on alignments to research topics of particular significance to the co-funders' research objectives.

Following the submission of proposals, the IRC will reach agreement with the co-funders on which proposals may be supported through the partnerships. All applications that potentially align to the research topics outlined by the co-funders will be considered for support under these partnerships. There is no requirement for applicants to indicate specifically that funding through a partnership is sought. Partnership and non-partnership applications to this call will be treated the same with respect to the review process. Please note the main strand of funded projects consists of projects cofounded by the IRC and the French Embassy in Ireland.

SECTION 2 – PARTNER DETAILS

	IRELAND	FRANCE
Project leader		
Current position		
Period held		
Institution		
Department		
Name of Director or Head of Department		
Address		
Telephone		
Email		
Other participant(s) in the project.		
Contribution to the training & career development of early-stage researchers is an important element of the scheme; please include early career researchers' names, positions etc.		

This application form must be accompanied by a CV (one page maximum) for <u>all team</u> members (in both Ireland and France) referenced above.

Please detail any research award(s) currently held by the Irish-based project leader (including the funding agency, award type, duration of award, etc.):
Have any members of the proposed collaboration received funding from one or more of the strategic partners in the past five years? If yes, please detail the award type, duration of award, etc.:
Have any members of the proposed collaboration received Ulysses funding in the past five years?: If yes, applicants must highlight new French-based partner(s) and/or new areas of research in the proposed project compared to previous projects. A synopsis of previous projects should be included (one page maximum) which briefly outlines the current status of the awarded collaboration(s), the outputs already obtained and those anticipated in the future. Applicants who are past awardees under the Ulysses scheme on three or more occasions will only be considered if the budget is not fully allocated.
Please detail the existing participation of any members of the proposed collaboration in EU programmes, including the name of the programme and associated partners:
Please detail existing international partnerships for any members of the proposed collaboration:

SECTION 3 - PROJECT DETAILS

Title (maximum 100 words):
Abstract (maximum 200 words):
Description of the project written for a general scientific audience (maximum 400 words).
Methodology (maximum 400 words): Please detail the research design and methodologies to be employed in carrying out your
scholarship which should be described in sufficient detail to demonstrate your thorough understanding of the research topic.
Research Schedule (maximum 250 words): To include, for example, a timeline for the completion of tasks/phases of the project and
efficient management and performance of research.
Description of the relationship of the project to existing state of the art research (maximum 400 words):
Suggest how the project will make a new contribution to, and impact on, current knowledge. Do not provide bibliographical lists or footnotes here.
Please outline your reasons for choosing your research partner, specifically how they complement your research and what added value they bring to the research project:

SECTION 4 – RESOURCES REQUIRED

	Irish-based researcher	French-based researcher
Name and title of		
researcher 1		
Position held		
Department		
Institution		
Email address		
Destination		
Duration		
Travel cost (€)		
Subsistence cost (€)		
Name and title of		
researcher 2		
Position held		
Department		
Institution		
Email address		
Destination		
Duration		
Travel cost (€)		
Subsistence cost (€)		
Name and title of		
researcher 3		
Position held		
Department		
Institution		
Email address		
Destination		
Duration		
Travel cost (€)		
Subsistence cost (€)		
Total request (maximum €2,500 per side)		

Please note Overnight subsistence rates for researcher(s) based in Ireland travelling to France must be calculated in accordance with <u>Irish civil service rates</u>.

Details, including CVs, of additional group members should be filled out on a separate page.

SECTION 5 - PROJECTED OUTCOMES

Will this project afford training and career development opportunities for early-stage researchers? If yes, please provide a brief summary:
(Contribution to the training and career development of early-stage researchers is an important element of the scheme)
Will this project involve training through research, in particular co-supervision of a thesis? If yes, please provide a brief summary in addition to the names of the relevant postgraduate student(s), together with their research subject(s):
Please detail the expected outcomes of the proposed collaboration, e.g. journal articles, conference and seminar papers, seminars, training, industrial viability, patents, proposals under Horizon Europe.
Please detail any projected impacts stemming from the collaboration. Potential impacts may include (but are not limited to) societal, economic, cultural, political, health, technological, environmental and educational benefits:
Where appropriate, please detail any industrial partners. Please detail beneficial outcomes expected for industrial partners:

The attention of researchers is drawn to the need to take steps to protect intellectual property and the possibility of transfer of technology to another country.

SECTION 6 – APPLICANT DECLARATION

I declare that the above particulars are correct and I understand that the Call Document and <u>Terms</u> and <u>Conditions</u> apply. I accept that failure to abide by the above particulars, or Terms and Conditions, may disqualify me from this scheme. I also authorise the Council to verify, if necessary, any of the information supplied in this application:

Signature of project leader:	
Date:	

SECTION 7 - ENDORSEMENT BY INSTITUTIONAL AUTHORITIES

I hereby endorse this application in accordance with the Call Document and <u>Terms and Conditions</u>, including the Institution's verification that one electronic copy of the application form and all related attachments are submitted to the Council via email to ulysses@research.ie by a person authorised by their institution to hold responsibility for research grants:

Signature of Head of Department/	
Head of School/Faculty or equivalent	
Position held:	
Date:	
Signature of Vice-President for	
Research or equivalent authorised	
signatory	
(please indicate position held):	
Position held:	
Date:	
Institutional stamp required:	

CHECKLIST

1.	Application form completed with Irish and French partner details	
2.	CVs (one page maximum) for each of the team members in both Ireland and France referenced in the application, including any early career researchers	
3	Previous Ulysses funding details (where relevant)	

SUBMISSION PROCESS

- One electronic copy of the application form and all related attachments must be submitted to the Council via email to ulysses@research.ie by a person authorised by their institution to hold responsibility for research grants. This copy must include original signatures and institutional stamp. If only the research office within a higher education institution holds this research grant responsibility then they should submit the application and not the applicant.
- The file should be in PDF format and should include all parts of the proposal collated into
 one single file. Submission of multiple files is not permissible. Applications not submitted in
 PDF format will not be considered.

Please note that applications must be received by the Council by 4pm (Irish time) on. Thursday 13th April 2023. Applications received after this time will not be considered. Results will be announced in September 2023.

Please note IRC processes your personal data at all times in compliance with the Data Protection Act 2018 and the General Data Protection Regulation (GDPR). For more information, please consult the IRC Data Privacy Notice.