



2026년 7월/KERC

EU Research Career

유럽 주요국 FUNDING & JOB 관련 공고정보

한-EU 연구협력센터(KERC)는 국내 신진연구자들의 유럽 내 연구경력 개발 지원을 위해 유럽 전역의 연구경력개발 관련 정보를 모니터링/분석하여 국내 수요에 부합하는 맞춤 정보를 제공하고 있습니다.

이번 호는 2026년 9월 마감되는 공고들을 안내 해 드립니다.



목 차 (Contents)

- 자연과학 분야 (Natural Science)

- 인문사회 분야 (Social Science & Humanities)

- 박사과정 (PhD Positions)



Title	Oraganisation (Country)	Offer Description	Deadline	Link
DC-26020 R&T Scientist in Dynamic LCA Modelling & Tool Development	Luxembourg Institute of Science and Technology (Luxembourg)	Education - PhD in Life Cycle Assessment or related, with a focus on dynamic LCA candidates who are soon to defend are also welcome to apply) Experience and skills - Demonstrated experience in dynamic LCA, with knowledge and application of prospective or consequential LCA being a strong asset, particularly in combination with dynamic LCA - Strong proficiency in Python and Brightway; experience with C++ or other programming languages is an advantage - Knowledge of Large Language Models (LLMs) and generative AI use is a plus - Understanding of an RTO (Research and Technology Organisation) mindset, with eagerness to collaborate with industry partners - Collaborative team player, able to work effectively in a multidisciplinary research environment Language skills - Fluency in English oral and written. French or German are an asset.	2026.8.31 ~00:00	More Information
Researcher in Operations Research for Electric Vehicle Fleet Charging Optimization - G-SCOP	Grenoble INP - Institute of Engineering (France)	Research Field : Engineering » Computer engineering Education Level : PhD or equivalent Skills/Qualifications - PhD in operations research, applied mathematics, industrial engineering, or related fields - Strong background in mathematical optimization and modeling - Excellent programming skills (Python, Matlab, Julia, or similar) - Interest in energy systems, electric mobility, and battery technologies - High level of autonomy and scientific rigor - Strong analytical and problem-solving abilities. - Ability to work in a multidisciplinary research environment - Good communication skills and motivation for high-impact research	2026.8.31 ~20:00	More Information

Title	Oraganisation (Country)	Offer Description	Deadline	Link
Postdoc in “Information Manipulation and Information Warfare” / CIENS	Ecole Normale Supérieure (France)	Research responsibilities - Conduct a research project on issues related to information manipulation and information warfare, linking this area of strategic confrontation to the more traditional fields of power dynamics among nations and aligning with the research themes developed by CIENS - Organize events and seminars to enable the various communities interested in information warfare to engage in collective reflection and create a point of convergence between different fields of analysis - Write articles and contribute to either academic journals or edited volumes; - Lead collaborative research projects within CIENS and the ENS; - Regularly present research findings at CIENS seminars and study days, or at international conferences and symposia; - Contribute to the preparation of grant proposals to secure funding for the CIENS team’s research activities. Teaching responsibilities - Contribute to teaching on information manipulation and information warfare, drawing on the latest research findings in this field, as well as to the organization of a PSL-Week dedicated to new forms of conflict, including information warfare; - Participate in the organization and design of CIENS teaching activities (courses, seminars, PSL-Weeks); - Help coordinate with CIENS partners for joint courses (INALCO, Paris 1 Sorbonne, Paris 2 Assas, Dauphine, etc.). RESPONSIBILITIES FOR THE ADMINISTRATION AND DEVELOPMENT OF THE CENTRE - Certain administrative and logistical tasks may be requested on an ad hoc basis, depending on the needs of the CIENS: - Promoting the CIENS within the ENS (presentation during the Department's back-to-school meetings, making contact with the other Departments, regular communication on the School's media, participation in the School's events, etc.); - Liaise with the ENS departments; - Participate in the administrative and logistical management of the Centre and its activities in conjunction with the ENS central services. ADDITIONAL INFORMATION ON THE CANDIDATE'S PROFILE : - proficiency in English (enabling you to teach in this language), and/or other languages, will be valued; - experience in data analysis using statistical software (e.g. SPSS, R, Stata, etc.) or in the use of computational social science methods will also be an advantage.	2026.9.15 ~00:00	More Information
Postdoc(s) in Political Economy at Copenhagen Business School	Copenhagen Business School (Denmark)	Qualifications The applicant must have completed – or be close to completing – a PhD in the political science, political economy, or a related field. The applicant must have excellent research and teaching skills and excellent professional proficiency in English (written and spoken). The applicant must have excellent skills in quantitative methods, including methods for causal inference and/or survey experimental designs. To fulfill the research requirements of the position, the postdoc is expected to be physically present at the department on a regular basis. Teaching responsibilities may comprise undergraduate and graduate teaching and will be determined on the basis of the candidate’s profile. Copenhagen Business School has a broad commitment to the excellence, distinctiveness and relevance of its teaching and research programs. Candidates who wish to join us should demonstrate enthusiasm for working in an organization of this type.	2026.9.18 ~23:59	More Information

Title	Oraganisation (Country)	Offer Description	Deadline	Link
Postdoctoral position in Social Anthropology – ERC Project In/visible women of the sea (GENMAR)	University of Bergen (Norway)	Required qualifications • The applicant must hold a PhD or an equivalent degree within social or cultural anthropology (dissertation must be submitted by the deadline). It is a condition of employment that the PhD has been awarded. • A documented research trajectory reflecting the thematic, ethnographic and/or theoretical focus of GENMAR. Documented research experience with the gendering of fisheries is an advantage but is not an absolute requirement. • In-depth knowledge of qualitative methods and documented experience with long-term, independent ethnographic field research. • Strong analytical skills and ability to communicate clearly • Ability to work both independently and in a team environment • The place of work for this position is Bergen, and the work requires that you are physically present at the Department of Social Anthropology on a daily basis (excluding fieldwork). Desired qualifications • A publication track record beyond the PhD dissertation • Prior experience in large research projects and/or prior experience from working in academia in educational/institutional/organizational roles • Experience with research communication to an academic and/or public audience	2026.9.21 ~23:59	More Information
Postdoctoral Research Fellowships in East Asian Religions – two positions (ref nr 303894)	University of Oslo (Norway)	Mandatory requirements • PhD or equivalent academic qualifications with a specialization in Chinese studies, Japanese studies, religious studies, anthropology, history, or a related discipline • The candidate's application must be closely related to and contribute to the overall objectives of MARGO • Fluent oral and written communication skills in English • Excellent command of the Asian language(s) needed to read relevant source materials and/or to conduct fieldwork • Relevant research experience (textual, archival, and/or ethnographic) in East Asia • Personal suitability and motivation for the position The doctoral dissertation must have been submitted for evaluation by the application deadline. Appointment is dependent on the public defense of the doctoral thesis being approved. Desired qualifications/competence • Experience with academic publishing • Experience with editorial and/or translation work • Organisational skills (e.g., experience with conference organisation) • Experience with teaching and student supervision	2026.8.31 ~23:00	More Information

Title	Oraganisation (Country)	Offer Description	Deadline	Link
PhD position in Physical Chemistry	University of Iceland (Iceland)	Skills/Qualifications • MSc in Chemistry, Physics, Materials Science or related fields. The applicant must have completed the degree by the time the position begins. • Ability to work both independently and collaboratively as part of a team. • Communication and interpersonal skills. • Proficiency in written and spoken English. • Knowledge of electrochemistry and battery chemistry is an advantage. • Programming skills for scientific data analysis (e.g. Python or R) are an advantage.	2026.8.31 ~23:59	More Information
PhD in Bioinformatics/ Transcriptomics, Plant Biotechnology	University College Dublin (Ireland)	Mandatory Requirements • A minimum of a 2.1 Honours degree (or international equivalent) in Bioinformatics, Computational Biology, Genetics, Biotechnology, Data Science (with elements of biology), or a related discipline • Strong interest in transcriptomics, computational biology, and biotechnology • Demonstrated quantitative and analytical skills • Basic programming or scripting experience (e.g. R, Python, Linux command line) • Ability to work both independently and collaboratively within an interdisciplinary team • Excellent communication and organisational skills, interest in applying computational approaches to biotechnology and industrial challenges Desirable Requirements • MSc degree in a relevant area • Experience analysing RNA-seq or other omics datasets • Familiarity with statistics, gene expression analysis, or gene regulatory network biology • Experience with bioinformatics pipelines and data visualisation • Knowledge of plant biology or molecular biology	2026.8.31 ~23:59	More Information