



2026년 9월/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 10월 마감되는 공고들을 안내 해 드립니다.



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- 자연과학 분야 (Natural Science)

- 인문사회 분야 (Social Science & Humanities)

- 박사과정 (PhD Positions)



Title	Organisation (Country)	Offer Description	Deadline	Link
Adjunct Principal Investigator Positions for Experts in Pain/Nociception Research (all genders)	CeMM – Research Center for Molecular Medicine of the Austrian Academy of Sciences (Austria)	Whom are we looking for We are looking for MD (preferred) and/or PhD scientists with an exceptional track record in pain/nociception research (within neuroscience, immunology, or related fields). Applicants should be ready to pursue innovative research closely connected to clinical questions. Required are scientific quality and originality, a successful track record of scientific achievements and innovative approaches to study human pathophysiology. Inclination for leadership, a knack for creativity, an irrepressible curiosity, a collaborative and interdisciplinary mindset, as well as willingness to exercise kindness as collaborative research-supportive behavior are important ingredients to complete our new faculty member’s profile. Moreover, you: • are a scientist with an own independent research group, interested in dual affiliation and research collaboration with CeMM; • want to actively contribute to our international CeMM PhD and Pre-ERC PostDoc Programs (from the common selection to supervision of students and postdocs); • are fully committed to regularly participating in Faculty meetings, our weekly institute-wide scientific seminars, and retreats; • are fully committed to bridging fundamental research with clinical impact; • are a team-player who enjoys working across disciplines and within a broader cultural and social context.	2026.10.20 ~21:59	More Information
Post- Doctoral Researcher: Scientific Software Development and Machine Learning for Thermal Industrial Systems	Technological University Dublin (Ireland)	Skills & Qualifications Candidates must meet all essential criteria: • Education: PhD in Engineering (Mechanical, Thermal, Energy, Aerospace), Applied Math, Physics, Computer Science, or a related field. • Research Record: Strong research profile, publication history, and methodology expertise. • Software Development: Proven record of developing/maintaining research software (via codebase, repository, or open-source work). • Numerical Methods & ML: Experience coding numerical methods or ML models in Python (or similar) using scientific stacks (NumPy, SciPy, pandas). • Software Engineering: Proficient in version control (Git), modular coding, testing, and technical documentation. • Domain Knowledge: Applied knowledge of heat transfer, fluid mechanics, or thermodynamics for thermal system modeling and data interpretation. • Communication: Strong written and verbal skills for academic/industry presentations and technical documentation.	2026.10.5 ~17:00	More Information

Title	Organisation (Country)	Offer Description	Deadline	Link
Tenure Track assistant professor, associate professor or professor of Food Processing & Technology	University of Copenhagen (Denmark)	Qualifications & Role Overview Core Requirements • Expertise: PhD/background in Food Science specializing in food processing, macromolecular interactions, AI modeling, or emulsion dynamics. • Research & Innovation: Documented track record of high-impact research and industry collaboration. • Languages: Academic English; commitment to teach in Danish within 3–6 years. Role Levels • Assistant Professor (Tenure-Track): Focus on research output, scientific publishing, and initial teaching. Assessed primarily on research quality and funding potential. • Associate / Full Professor: Requires extensive university teaching experience, pedagogical training, active instruction in BSc/MSc programs (Dairy focus), research leadership, and proven grant acquisition.	2026.10.27 ~23:59	More Information
Research Engineer for the Responsible Media ICAI Lab	University of Amsterdam (Netherlands)	Your experience and profile: • MSc in Computer Science, Artificial Intelligence, or a related field • Strong coding skills, with an eye for software that others can reuse and maintain • Ability to read academic papers and translate them into working code • Motivated to work at the intersection of academia and industry • Professional command of English.	2026.9.20 ~21:59	More Information

Title	Organisation (Country)	Offer Description	Deadline	Link
Postdoctoral Researcher (F/M)	Centrum Badan Kosmicznych PAN (Poland)	Essential Requirements • Education: PhD in Astronomy, Physics, or a related discipline. • Research Experience: Background in space physics, astrophysics, plasma physics, continuum mechanics, or related fields. • Programming: Proficiency in Python, C/C++, or Mathematica. • Languages: Excellent written and spoken English (proven by papers and presentations). • Legal Eligibility: Must satisfy conditions under the Polish Academy of Sciences Act (Apr 30, 2010, Ch. 8). Core Competencies • Literature review, scientific writing, and conference presentation capabilities. • Problem-solving, creative thinking, and ability to develop new concepts. • Effective teamwork and collaborative skills.	2026.10.17 ~23:59	More Information
Postdoctoral Researcher in (Bio)Physics	University of South Bohemia (Czechia)	We seek for candidates with: • Ph.D. in Physics, Biophysics, Engineering or a related field • Experience with development of new technologies • Proficiency in data processing and interpretation Advantageous Skills: • Optical microscopy (e.g. single-molecules, custom optical setup development) • Photolithography and nanopatterning (e.g. microfluidics devices, surfaces) • Electrochemistry and materials • Experiment and data processing automation • Communication skills in a multidisciplinary environment	2026.10.31 ~23:00	More Information

Title	Organisation (Country)	Offer Description	Deadline	Link
Vacancy opening for the position of Assistant Professor in the disciplinary area of Humanities	Universidade Nova de Lisboa (Portugal)	Admission requirements: 1. In accordance with article 41-A of the ECDU, holding a PhD degree is a requirement for applying to this notice. 2. The candidates must hold a PhD degree in History; candidates who, although holding a PhD in other areas, have a scientific curriculum in one of these areas may also apply. 3. Candidates must have knowledge of markup languages (XML/TEI); programming languages (Python/R); data modelling, analysis and visualisation; geographic information systems (ArcGIS/QGIS); content management systems (CMS); and network analysis. 4. The candidates must master spoken and written Portuguese or English.	2026.10.21 ~23:59	More Information
Postdoctoral Fellow in Political Science	Göteborgs universitet (Sweden)	Eligibility Criteria • Education: PhD (or equivalent foreign degree) completed before the employment offer. • Recruitment Window: Graduated within the last 3 years. • Exceptions (>3 Years): Extended eligibility for parental leave, illness, military service, union duties, or relevant clinical/field work. • Governance: Complies with Chapter 4 of the Higher Education Ordinance and University of Gothenburg regulations.	2026.10.15 ~12:00	More Information

Title	Organisation (Country)	Offer Description	Deadline	Link
PhD Position on Energy Systems Modeling	KU Leuven (Belgium)	Candidate Requirements • Education: MSc in Engineering, Economics, Operations Research, or related field (top academic record). • Interests: Energy systems modeling, market design, policy, and planning. • Skills: Strong English communication; coding/modeling experience (Python, Matlab, GAMS, or Julia) is a plus. Open Positions • PhD 1 (District Heating): Focuses on heat pricing, market design, and multi-vector energy flexibility (EU LIFE project). • PhD 2 (SMRs): Focuses on optimizing Small Modular Reactors for flexible electricity/steam markets and system impacts.	2026.10.31 ~23:59	More Information
PRISM programme - PhD student in Chemistry and AI for Project UltraHighResNM R (MSCA COFUND)	École Supérieure de Physique et de Chimie Industrielles de la Ville de Paris (France)	Skills/Qualifications • This interdisciplinary project would be a good match for a student with initial training in at least one – and ideally two – of the three domains: chemistry, physics, artificial intelligence. Some experience with coding will be considered a strong plus. Experience in NMR would be useful but not necessary (we can train students). Above all, we are looking for a candidate who is curious to learn and explore new fields. We strongly value independence and creativity. • Excellent English Required • Research field in Chemistry / Master Degree or Equivalent	2026.10.31 ~23:59	More Information