

2025년 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 25년 9-26년 1월 마감되는 공고들을 안내 해 드립니다.



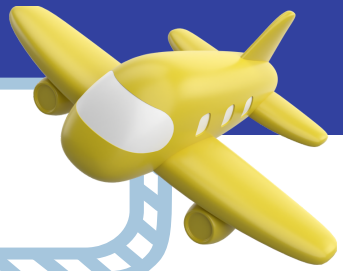
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- 자연과학 분야 (Natural Science)

- 인문사회 분야 (Social Science & Humanities)

- 박사과정 (PhD Positions)





Title	Oraganisation (Country)	Offer Description	Deadline	Link
Post-doctoral position in Human Immunology	Inserm 1037 - Cancer Research Center of Toulouse - University of Toulouse III (France)	• Has a strong background in immunology and/or cell biology and is interested in studies related to molecular mechanisms of cytotoxicity at the immunological synapse. • Experience with molecular biology methods is desirable as well as excellent capabilities with human primary cell culture and/or strong expertise in imaging techniques. • As the successful applicant will be part of a highly collaborative international team, strong interpersonal skills and English fluency are considered assets.	2025.12.4.	More Information
Postdoc Position in Formal Methods for Concurrent/Distributed Systems (m/f/d) - Group Jacobs	CISPA Helmholtz Center for Information Security (Germany)	• For this position you must hold a doctorate in computer science or a closely related area. • You further need to have a strong theoretical background, with experience and a keen interest in formal methods such as model checking, formal synthesis, or related topics. • Experience in distributed systems, automated reasoning, or techniques for learning formal languages is a plus. • Excellent English, but no German? CISPA is an international research institute. Knowing German is really not necessary, although daily life is a bit smoother if you speak a few words and if you want to learn German, we offer free courses.	2025.12.31.	More Information



Title	Oraganisation (Country)	Offer Description	Deadline	Link
2 Postdoctoral Researchers in Superconducting Qubits	Karlsruhe Institute of Technology (KIT) (Germany)	• A doctoral degree in experimental condensed matter physics or electrical engineering • Solid publication record in experimental physics and/or in microwave/mm-wave engineering • Good command of English • Strong ambition towards excellence in science and technology at the highest international level is expected • Experience on superconducting circuit design, modeling, and/or fabrication is highly appreciated	2025.12.31.	More Information
Quantum-mechanical modeling of ultrafast photoexcitation inside semiconductors	Université Jean Monnet Saint Etienne (France)	• We are seeking a highly motivated candidate for working at the interface between condensed matter physics and photonics. • The candidate should hold a PhD in physics or closely related field. • The candidate must have academic records/publications in the field of quantum mechanics and solid-state physics. • Additional programming skills (Python, Fortran, Matlab, Julia, etc.) are requested.	2026.1.1.	More Information



Title	Oraganisation (Country)	Offer Description	Deadline	Link
Post-doctoral fellow in Vizualizing the space of debate	Télécom Paris (France)	• To carry out research missions in the field of design and psychology • To ensure supervision and tutoring missions • To contribute to the reputation of the School, the Institut Mines-Télécom and the Institut Polytechnique de Paris • The ideal candidate will have a PhD or equivalent. You have in-depth theoretical and practical knowledge in the field of experimental psychology and in the filed of data visualisation. • You are recognized for your ability to work in a team and for your interpersonal skills. • You are fluent in english.	2025.10.9.	More Information
Call for postdoc candidates interested in applying for an MSCA Postdoctoral Fellowship in Social Psychology	UiT The Arctic University of Norway (Norway)	• A doctoral degree at the time of the call deadline. Applicants who have successfully defended their doctoral thesis but who have not yet formally been awarded the doctoral degree are also eligible to apply. • At the call deadline, supported researchers must have a maximum of 8 years full-time equivalent experience in research, measured from the date of award of the doctoral degree. Years of experience outside research and career breaks (e.g. due to parental leave), will not count towards the amount of research experience. • Recruited researchers must comply with the following mobility rule: they must not have resided or carried out their main activity (work, studies, etc.) in the country of the beneficiary (for European Postdoctoral Fellowships), or the host organisation for the outgoing phase (for Global Postdoctoral Fellowships) for more than 12 months in the 36 months immediately before the call deadline.	2026.2.16.	More Information



A yellow toy airplane with a white nose and propeller is shown in flight. Below it is a pink track with a white dashed line, curving to the right. The background is a solid blue color.

Title	Oraganisation (Country)	Offer Description	Deadline	Link
International PhD Programs in the Life Sciences	University of Zurich (Swiss)	• A Master's degree with research experience. • Expertise or familiarity with AI/ML frameworks and/or stochastic optimization. • Experience with high-performance computing infrastructures. • Contributions to open-source projects, demonstrating proficiency in version control and collaborative coding. • Excellent problem-solving skills, self-motivation, and the ability to work well both independently and as part of a team. • Demonstrated academic writing skills and the ability to effectively communicate research findings through papers, presentations, and other scholarly communications. • Proven willingness to learn and a strong commitment to personal and professional growth, with a track record of acquiring new skills.	2025.11.1.	More Information
Fully-funded PhD position: Cyber-Physical Electric Power System Security Management	University College Dublin (Ireland)	• Up to five PhD positions available as part of the new Process Science Research Cluster at the Innovation Value Institute (IVI), Maynooth University (subject to funding approval) • Internationally co-led by Prof. Jan vom Brocke, pioneer of Process Science and Honorary Distinguished Professor at Maynooth; close collaboration with University of Münster and ERCIS network • Research focus: Advancing Process Science through Generative AI, especially Large Language Models (LLMs) • Ideal for candidates interested in the intersection of AI, process management, and human-machine collaboration, with access to modern facilities and career development resources	2025.12.12.	More Information

