



2026년 3월/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 4월-6월 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
Professorship in Economics (W3) (f/m/d)	University of Cologne (Germany)	* Research Field : Economics » Labour economics/Economic policy * Education Level : PhD or equivalent Your Profile We invite applications from exceptional scholars across all fields of economics (including, but not limited to, labour economics, environmental economics, machine learning and AI, political economy, and international economics). Candidates are expected to pursue research at the forefront of the discipline, demonstrate a strong record of outstanding publications, and show a clear commitment to research excellence. The research profile must fit to the Cluster of Excellence ECONtribute. The ideal candidate should have substantial international academic experience. In terms of teaching, the candidate must be able to translate a strong research background into inspiring and high-quality teaching at all levels.	2026.5.8	More Information
Postdoctoral position in Energy Transition Research	NHH Norwegian School of Economics (Norway)	* Research Field : Economics » Financial science/Other, Management science » Other * Education Level : PhD or equivalent The centre offers a research environment with a strong publication record, good career development opportunities and excellent academic networks as well as close cooperation with industry and the government. The centre consists of PhD candidates, young academics and senior researchers working on economic theory, applied econometrics, finance, optimisation, decision-making and policy. The centre and the department together are a partner in several large, technology-oriented research projects that focus on energy transition and sustainability. The duration of the position is three years. The department seeks ambitious candidates early in their careers. Applicants should hold, or be close to completing, a PhD degree in a business-oriented field such as management science, operations research, finance or economics from a recognised business school or university. The ability to engage in discussions on applied research with industry partners will be emphasised.	2026.5.5	More Information



