

Cluster Hiring in Cross - Cutting Areas
PONTIFICIA UNIVERSIDAD CATÓLICA DEL PERÚ

Direct Link: <https://www.AcademicKeys.com/r?job=257412>

Downloaded On: Jul. 18, 2025 12:34am

Posted May 29, 2025, set to expire Aug. 31, 2025

Job Title	Cluster Hiring in Cross - Cutting Areas
Department	DEPARTMENT OF ENGINEERING https://departamento-ingenieria.pucp.edu.pe/
Institution	PONTIFICIA UNIVERSIDAD CATÓLICA DEL PERÚ Lima, , Peru
Date Posted	May 29, 2025
Application Deadline	Jul. 31, 2025
Position Start Date	March 2026
Job Categories	Research Professor Professor
Academic Field(s)	Sustainable Engineering Structural Engineering Human Factors Engineering/Ergonomics Ecological and Environmental Engineering - Other
Job Website	https://cutt.ly/QrYqeqBM
Apply By Email	
Job Description	

The Department of Engineering at the Pontifical Catholic University of Peru (PUCP) wishes to fill **three (03) full-time Tenure-track positions, under the Cluster Hiring modality**, with scientifically ambitious candidates. The PUCP Engineering Department created 50 years ago, includes several accredited programs by the US – Accreditation Board for Engineering and Technology – ABET, incorporating dynamic and international connected scientific researchers as well as infrastructure that provides an

Cluster Hiring in Cross - Cutting Areas PONTIFICIA UNIVERSIDAD CATÓLICA DEL PERÚ

Direct Link: <https://www.AcademicKeys.com/r?job=257412>

Downloaded On: Jul. 18, 2025 12:34am

Posted May 29, 2025, set to expire Aug. 31, 2025

excellent environment to carry out the research.

I. Profile of the candidates

Applicants must demonstrate the ability to develop a cross-cutting research in certain areas and disciplines. The PUCP Engineering Department seeks faculty researchers who can catalyze interdisciplinary collaboration, attract international research funding, and enrich our university education and the undergraduate and graduate student experience by addressing critical academic challenges in the following cross-cutting areas:

- **Health and well-being**
- **Smart and resilient cities**
- **Environment and natural resources**
- **Functional and structural materials**

The research positions offered require full-time dedication, with a 40-hour per week contract, including 5 hours per week per semester teaching courses for undergraduate and/or graduate students, and at least 50% of time dedicated to research. The appointment is expected to begin in the first semester of 2026 (2026-1) and last for three years, after which, upon positive evaluation, the position will become permanent.

II. Requirements

- Ph.D. or Doctoral degree. Applications are not limited to doctoral degrees in Engineering; applicants from any scientific area capable of leading cross-cutting research are welcome.
- Academic training relevant to the strategic cross-cutting areas of this call.
- Proficiency in English. Knowledge of other languages will be positively evaluated.
- At least 3 publications in journals Q1 indexed in Scopus or WoS in the last 3 years.

INFORMATION ABOUT PUCP AND THE ACADEMIC DEPARTMENT OF ENGINEERING

The Pontifical Catholic University of Peru (PUCP) is a pluralistic and tolerant academic community,

Cluster Hiring in Cross - Cutting Areas
PONTIFICIA UNIVERSIDAD CATÓLICA DEL PERÚ

Direct Link: <https://www.AcademicKeys.com/r?job=257412>

Downloaded On: Jul. 18, 2025 12:34am

Posted May 29, 2025, set to expire Aug. 31, 2025

Cluster Hiring in Cross - Cutting Areas PONTIFICIA UNIVERSIDAD CATÓLICA DEL PERÚ

Direct Link: <https://www.AcademicKeys.com/r?job=257412>

Downloaded On: Jul. 18, 2025 12:34am

Posted May 29, 2025, set to expire Aug. 31, 2025

respectful of freedom of conscience and religion, inspired by ethical, democratic, and Catholic principles. It offers an excellent citizen, humanistic, scientific, and comprehensive education; contributes to knowledge expansion through research and innovation at an international level; promotes the creation and dissemination of culture and art while recognizing the multicultural nature of the country; and maintains a strong and ongoing relationship with society and its environment, acknowledging the country's diversity and embracing its commitment to human and sustainable development.

PUCP is the highest-ranked private higher education institution in Peru and one of the top 12 universities in Latin America according to the QS ranking. It is committed to promoting tolerance and pluralism, high-quality teaching, excellence in research and innovation, and social responsibility. PUCP has approximately 30,000 undergraduate and graduate students enrolled in 52 academic programs across 13 faculties and 112 graduate programs.

The PUCP Department of Engineering is an academic unit that brings together faculty members dedicated to teaching, research, and social responsibility in the field of engineering. The Department of Engineering includes professors who teach undergraduate and graduate courses in Environmental, Biomedical, Civil, Electronic, Geological, Industrial, Computer, Mechanical, Mechatronic, Mining, and Telecommunications Engineering programs. To learn more about the Academic Department of Engineering, please visit the following link: <https://departamento-ingenieria.pucp.edu.pe/>

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Cluster Hiring Committee
Department of Engineering
Pontificia Universidad Católica Del Perú
Av. La Marina 1801
San Miguel, Lima 15088
Peru

Contact E-mail cluster_hiring@pucp.edu.pe