

Faculty of Health Sciences - Regenerative Medicine
VinUniversity

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Posted Nov. 13, 2025, set to expire Mar. 15, 2026

Job Title	Faculty of Health Sciences - Regenerative Medicine
Department	VietNam
Institution	VinUniversity Ha Noi, , Vietnam
Date Posted	Nov. 13, 2025
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Research Professor Lecturer/Instructor Core Faculty Assistant Professor Senior Lecturer Associate Professor Professor
Academic Field(s)	Biomedical Sciences Health Sciences - General
Job Website	https://legacyofexcellence.vinuni.edu.vn/
Apply Online Here	https://vinuni.talent.vn/job/faculty-of-health-sciences-regenerative-medicine-9811
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Job Description	

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ABOUT VINUNIVERSITY

VinUniversity (VinUni) is a private, not-for-profit Vietnamese university established based on international standards. The university integrates the models of excellent international universities with the unique cultural and economic characteristics of Vietnam, to make a breakthrough in Vietnamese higher education and to become a world-class university.

The University has built strategic collaborations with Cornell University and the University of Pennsylvania — a choice that speaks to our commitment to excellence, innovation in research and teaching, and to making a difference in the world. VinUni comprises of College of Arts and Sciences; College of Business and Management; College of Engineering and Computer Science; and College of Health Sciences.

VinUni's founding benefactor - Vingroup is one of the biggest private conglomerates in Asia with the largest market capitalization value in Vietnam. As a multisector corporation, Vingroup focuses on five main areas: Industrials & Technology; Real Estate & Services; Infrastructure; Green Energy; and Social Enterprises.

In September 2024, VinUni became the youngest and fastest university in the world to achieve QS 5 stars, earning 5 stars in 9 categories: global engagement, good governance, program strength, academic development, teaching, employability, facilities, arts, and social impact. In October 2024, VinUni was appointed by UNESCO as the first and only UNESCO University Chair, focusing on Environmental Leadership, Cultural Heritage, and Biodiversity.

On the journey to become one of the world's top 100 universities, VinUni builds a vibrant ecosystem of innovation and discovery. Through world-class research centers, advanced facilities, and global collaborations, the university drives breakthroughs in AI and Machine Learning, Data Science, Environmental Intelligence, Health Sciences, Policy Development, and Sustainable Societies.

ABOUT POSITION

Faculty of Health Sciences – Regenerative Medicine, is a full-time research focused position at College of Health Sciences and offers the opportunity to work with research centers within Innovation in Health Sciences Research cluster.

The research focus is on Thalassemia and Other Inherited Disorders, Extracellular Vesicles (EVs) for Neurologic Diseases and Aging, CAR T Cells for Malignant and Autoimmune Diseases.

Successful candidates are expected to possess a strong academic background or research experience

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in one or more relevant disciplines, including cellular therapy, extracellular vesicles, gene editing, gene therapy.

ABOUT COLLEGE OF HEALTH SCIENCES

A leader in health sciences research, The College of Health Sciences (CHS) pioneers research on immunology, regenerative medicine, precision medicine, population health, systems science, and health technology. Through its partnership with Vinmec, Vietnam's premier private healthcare system, CHS integrates education, research, and clinical practice via joint research centers and access to real-world clinical data.

Developed in partnership with the University of Pennsylvania, CHS offers internationally accredited curricula (by ACGME, ACEN), distinguished faculty, and modern facilities.

ABOUT INNOVATION IN HEALTH SCIENCES RESEARCH CLUSTER

The Innovation in Health Sciences cluster at VinUniversity unites six research centers, advancing stem cell and regenerative medicine, smart health solutions, immunology, and 3D technologies. By integrating biomedical sciences, data-driven health technologies, and population research—and leveraging Vinmec Healthcare's clinical and data resources—the cluster drives innovations across cancer, aging, mental and environmental health, nutrition, and antimicrobial resistance, translating discoveries into improved health outcomes in Vietnam and globally.

POSITION REQUIREMENTS

The faculty members will be responsible for three primary responsibilities:?

Research

- Lead high-impact research with strong translational outcomes and publications in top-tier journals and secure competitive external funding.
- Foster interdisciplinary collaboration within and beyond the College through active engagement in academic events.
- Contribute to innovation, entrepreneurship, and technology transfer, including commercialization efforts.

Teaching

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- Develop, plan, and deliver high-quality, accredited curricula for undergraduate and/or graduate programs.
- Supervise research students and projects and mentor junior faculty.

Service

- Contribute to university service through committee work, faculty recruitment, accreditation, and program development.
- Support initiatives aligned with VinUni's Vision Top 100 and carry out duties assigned by supervisors.

KEY SELECTION CRITERIA

General Requirements (All Faculty Levels)

- **Degree:** PhD (or equivalent terminal/professional degree) from a prestigious university in relevant discipline: epidemiology, biostatistics, data science, implementation science, health economics, policy management
- **Teaching:** Demonstrated teaching ability and commitment to student-centered, active and authentic learning.
- **Research:** Evidence of scholarly achievement or strong potential through publications in reputable, peer-reviewed journals; engagement in international conferences or research collaborations; and commitment to developing an independent, externally funded research program.
- **Service/Industry Engagement:** Experience in multinational, multicultural, or start-up environments is highly valued.

Specific Requirements by Rank

- **Assistant Professor**
Postdoctoral or equivalent experience is preferable. Demonstrated potential for high-quality, independent research, and effective teaching. International research engagement is an advantage.
- **Associate Professor**
Extensive teaching experience with recognized excellence; sustained record of publications and

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leadership in the discipline; success in securing research funding as Principal Investigator for at least five years; and active participation in professional societies.

- **Professor**

Internationally recognized academic and research leadership; substantial, sustained record of high-impact, funded research for ten years or more; keynote presentations, awards, or honors for research excellence; and distinguished teaching and mentorship experience.

We thank all applicants for their interest. **Please note that only those candidates selected for interviews will be contacted.**

Contact Information

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

Contact

Vietnam