



ISLAMIC UNIVERSITY OF SCIENCE & TECHNOLOGY

Call for nominations to the Ramanujan Fellowship

The Islamic University of Science and Technology (IUST) invites applications from exceptional Indian nationals currently working abroad for nomination to the ANRF Ramanujan Fellowship, with IUST as the host institution. The fellowship is intended for candidates with a proven excellence in high-quality research who wish to return to India to pursue advanced research.


Eligible Research Areas (including but not limited to)

- Semi-conductor technologies, smart materials and nanotechnology
- Mathematics, Data sciences, Cognitive computing
- Computational intelligence, Digital twins, Causative AI
- Microbiome bioinformatics, Gut microbiome, Genome editing informatics
- Health and Medical Technology, Vaccines and Therapeutics
- Emerging technologies such as IoT, Cyber security, Robotics, Quantum Technology, Geospatial Technology
- Electric Vehicle technology, Battery technologies
- Atmospheric Sciences, Climate Change, Green energy

How to Apply

 Submit the following as a single PDF to vc@iust.ac.in and rais.ganai@iust.ac.in

- Research Proposal
- CV
- 5 Best Publications

 A confidential letter of reference must be sent by your current supervisor to us.

For Queries: rais.ganai@iust.ac.in

Selection Process


- Based on research proposal, publications, and academic record.
- Shortlisted candidates may be invited to present their work.
- Recommended candidates will receive a Host-Endorsement Certificate.
- Full administrative and R&D support will be provided during fellowship.

Key Advantage

Policy for permanent absorption as Assistant Professor (regular basis, Non-Plan budget) subject to evaluation at the end of the fellowship.

Eligibility details available at:

 https://anrfonline.in/ANRF/Ramanujan_fellowship

 **Deadline:** 15th June 2025

 **More info at:**
www.iust.ac.in

Note: Candidates whose applications have already been reviewed by IUST are not eligible to reapply