

Office of the
DEAN SCHOOL OF APPLIED SCIENCES & TECHNOLOGY
University of Kashmir Srinagar

**Post Doc Fellowship (PDF) Proposal Under Visvesvaraya PhD
Scheme for Electronics and IT: Phase II (Sponsored by MeitY,
Government of India)**

Applications are invited from qualified and interested candidates for the position of 1 Post-Doctoral Fellow (PDF) seat for implementation of 'Visvesvaraya PhD Scheme for Electronics and IT: Phase II' at Kashmir University, Srinagar for Academic Year 2025-26, funded by the Ministry of Electronics and Information Technology (MeiTY).

Google Form: [Click Here](#)

Eligibility and Duration:

1. The PDF is awarded to researchers with a proven academic record, including peer reviewed publications and recognitions.
2. It is a full-time, non-transferable, temporary position tenable in India only.
3. The fellowship is valid for **1 year**.
4. The PDF applicant should be an Indian citizen.
5. PDF applicants currently in regular employment will not be considered. However, scientists or researchers with temporary positions in academia or research institutions would be considered, but they would be required to relinquish their current roles if selected for the fellowship.
6. The PDF applicant must have obtained a PhD degree from a recognized University with first class (in terms of grades, etc.) in all preceding levels and a good academic record throughout.
7. The eligible participating institution must ensure that the PDF applicant should have completed PhD within the past 5 years on the last date of submission of application to the institution.
8. PDF applicants should not have completed their PhD at the same institution (host institution) where the PDF fellowship is to be awarded.
9. The upper age limit for the fellowship is 40 years on the date of submission of application to the eligible participating institution (host institution).
10. A suitable Mentor/Guide, under whom the proposed research would be carried out, must be identified by the institution.
11. Mentor/Guide of PDF fellow must hold a regular academic/research position in a recognized institution in India. He/she should hold a Ph.D. degree in Science or Engineering.
12. The research proposal of the PDF applicant, to be submitted to the institution, should define clear objectives, outcomes and deliverables against the award.
13. Preference would be given to the PDF applicants who have active industry linkages and their research proposal is directed towards industry specific problems.

Fellowship Details:

The fellowship is for a period of 12 months, with a monthly fellowship of ₹1,08,393/- and Contingency ₹1 Lakh per Year **subject to release of fund from MeITY.**

Specializations:

The candidate can apply for PDF position in Electronics/IT domains in the following areas:

Computational Electronics, Internet of Things, Digital Logic, Processor Design & Programming, Embedded Systems, Networking & Internet, Cyber Security & Digital Forensics, High-performance Integrated Circuits, Neuromorphic Computing, Nano-electronics, Fractional-order System Design, Quantum Computing, Multimedia Signal Processing, Quantum Image Processing, Biomedical Imaging, Heritage Sciences, Intelligent disease detection, Bio Inspired Computing, Wireless Communication and Networks, RF Engineering, Microwave Antennas and Filter Design, Wearable Electronics, Microwave and Millimeter Wave Imaging and Diagnostics, Block Chain, Machine Learning, Deep Learning, Artificial Intelligence, Natural Language Processing, Data Science etc.

How to Apply?

Candidates must fill out the google registration Form and send a PDF file containing their updated biodata, scanned copy of filled application form, scanned copies of the duly filled-in application form, relevant certificates along with scanned copies of essential documents (including the project proposal), to the **Dean (School of Applied Sciences and Technology)** by email at deanfast@uok.edu.in or zabhat2000@gmail.com with subject line: "Application for Visvesvaraya PDF". All scanned documents must be self-attested on every page and compiled into one merged PDF file.

Important Dates:

S. NO.	Particulars	Date
1.	Start of Online Application	06-03-2026
2.	Last Date for submission of Online application	13-03-2026
3.	Tentative Schedule For Interview	18 th March, 2026

Application Checklist:

Candidates must bring all original documents along with one set of photocopies of the following:

1. Duly filled-in application form (hard copy).
2. Mark sheets/Grade cards of:
 - All boards and university examinations (10th/12th/UG/PG/Ph.D.).
3. Proof of date of birth (e.g., birth certificate or Class 10 certificate).
4. Research proposal write up defining clear objectives, outcomes and deliverables against the award.
5. Any other documents related to publications, patents and other testimonials.

Selection Process

1. The committee constituted for admission shall be responsible for the selection and recommendation. The Admission Committee shall evaluate candidates and provide recommendations based on a comprehensive set of criteria. These include, but are not limited to: academic merit; research and innovation output (e.g., patents granted, journal, and conference publications); entrepreneurial experience (e.g., startups established); and the rigor, originality, and feasibility of the submitted research proposal.
2. No TA/DA will be provided.
3. Candidates should make their arrangements for the stay.
4. Shortlisted candidate will be informed by email. Only selected candidate will be contacted.

(Prof. Z.A. Bhat)

Dean School of Applied Sciences & Technology

For Further Queries:

Prof. M. Tariq Banday,

The Nodal Officer,

Visvesvaraya PhD scheme, Phase II

Department of Electronics and Instrumentation Technology,

University of Kashmir-190006.

Email: sgrmtb@kashmiruniversity.ac.in

Mobile: +91-9419548922

**Title of Project: 'Visvesvaraya PhD Scheme for Electronics and IT:
Phase II at Kashmir University, Srinagar**

**APPLICATION FORM for Post Doc Fellowship Proposal under Visvesvaraya PhD
Scheme**

1. Basic Details of Applicant

a) Post Applied for	
b) Name of the Candidate (BLOCKLETTER)	
c) Father's Name (BLOCKLETTER)	
d) Mother's Name (BLOCKLETTER)	
e) Date of Birth: (DD/MM/YYYY)	
f) Sex (Male/Female/Other)	
g) Marital Status (Married/Single)	
h) Category (SC/ST/OBCIPWD/GEN)	
i) Address for Communication: (BLOCKLETTER)	
j) Permanent Address: (BLOCKLETTER)	
k) Contact No. (Mobile)	
l) Email ID	

2. Academic Background of Applicant

	Name of the School / College / Institute / University	Year of Passing	Discipline / Specialization	Percentage of Marks/ CGPA
10th				
12th				
Graduation				
Post-Graduation				
PhD Degree				

Other (if, any)				
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GATE/ NET: Score	
Availing other scholarships (Yes/No)	
Details if, yes (including name of fellowship, its sponsor, financial benefits, its start date & end date)	

3. Contact Details of two referees

	Referee 2	Referee 1
Name		
Designation		
Organization		
Office Address		
Office Phone Number		
Email ID		

4. Publication(s) details of Journals

	No. of publications*
SCI Publications	
E-SCI/SCI-E Publications	
Scopus Publications	
UGC Approved (Non-Paid journal) Publications	

* List of publications with all author details, Journal Name, Vol, No, Pages and DOI to be attached

5. Publication(s) details of Conference/Seminar

	No. of publications
International Professional Society Conducted like IEEE/ASME/ACE etc. Paper(s) Presented and Published in Proceeding	
International Professional Society Conducted like IEEE/ASME/ACE etc. Paper(s) Presented but not Published in Proceeding	

International/National Elsevier or Springer sponsored conference/Seminar supported by National/Regional professional body. Paper(s) presented and published in proceeding	
Others Including Conference/Seminar. Paper(s) Presented and Published in Proceeding	

*** List of publications with all author details, Conference and publication details, Pages and DOI to be attached**

6. Patent (Granted in proposed research area).

7. Startup Details (if, any)

8. Technology and Product Developed (if, any)

9. Summary of the Proposal (in detail)

The proposal should define clear objectives, outcomes and deliverables against the award of fellowship.

Title:

Abstract:

Research Area:

Objectives:

Deliverables:

10. Declaration

I do here by declare that the information furnished in this application is true to the best of my knowledge and belief. If selected, I promise to abide by the rules and regulations of the Institute.

Date:

Place:

Signature of the candidate