



Date: 29-08-2025

**Advertisement Notification for the Position of Project Assistant Under Ramanujan
Research Grant (RJF/2021/000081)**

Applications are invited from motivated, innovative and eligible candidates for the position of **Project Assistant (01)** to work on the project titled as “***Interfacial engineering of fully printed flexible and stretchable integrated sensor devices for continuous real time and real sample detection of multiple ions with robust performance.***” funded by Anusandhan National Research Foundation (ANRF), New Delhi, India. The selected candidate would work in the project for a period of 6 months initially and can be extended up to 1 year based on his/her performance.

Details	
Name of the Position	Project Assistant (PA)
Essential Qualifications	M.Sc./M.Tech. or Ph.D. in Science/Engineering
Desirable Qualifications/Skills	<ul style="list-style-type: none">• Background in nanomaterials chemistry, Hands-on experience with flexible and printable electronics, electrochemical sensors device fabrication reflected through patents or publications.• Handling scientific documentation, procurements, maintaining records and writing scientific reports.• Excellent communication and presentation skills.
Monthly Emoluments	Rs. 27,000/- + HRA
How to apply?	The filled application form in given proforma along with CV and scanned copy of the testimonials should be mailed to the Principal Investigator and the hard copies to be submitted in the Office of Applied Science, Block B, Institute of Technology, University of Kashmir, Zakura Campus, Zakura.
Last Date of Form Submission	4 th September 2025
Tentative Interview Date	8 th September 2025, At 11.00 AM, Dept. of Applied Sciences, IOT, Zakura Campus, Zakura.
Whom to Contact	Dr. Kiesar Sideeq Bhat Ramanujan Fellow, Department of Applied Sciences, Institute of Technology, University of Kashmir, Zakura Campus, Zakura. Email: kiesar.bhat@uok.edu.in Contact: +91-9541233021

Note:

1. The selected candidate shall be encouraged to register for Ph.D. program if he/she possess M.Sc. Chemistry degree only. However, the candidate must obtain admission as per the University guidelines.
2. The position is purely temporary. The appointment will be initially for 6 months and possibility of extension up to August 2026 based on performance and funding situation.
3. At the time of joining, the selected candidate must produce all relevant documents/testimonials in original for verification and a medical certificate of fitness from the medical officer of the University. Failing this, the University will offer the position to next candidate on the merit list prepared for this purpose.
4. The University reserves the right to withdraw the post at any time.



Screening and Interview Process:

Candidates will be shortlisted based on their merit and as per the requirements of the project. Mere qualification of eligibility criteria does not guarantee shortlisting. The date, time and venue of the interview will be intimated to short-listed candidates via email. **No TA/DA will be paid for attending the interview.** Candidates who are already employed should produce a 'No Objection Certificate' (NOC) from the present employer.

For any further clarifications, candidates may contact:

Dr. Kiesar Sideeq Bhat

Ramanujan Fellow,

Department of Applied Sciences,

Institute of Technology, University of Kashmir,

Zakura Campus, Zakura-190006,

Srinagar, J&K, India.

Email: kiesar.bhat@uok.edu.in

Contact No. +91 9541233021



Application Form for Project Assistant (PA)

Ramanujan Research Grant Project: RJF/2021/000081

1. Name of the candidate: _____
2. Parentage: _____
3. Date of Birth: (DD/MM/YYYY) _____
4. Gender: _____
5. Marital Status: _____
6. Category (SC/ST/Open) _____
7. Academic Records: _____

Recent
Passport size
Photograph

• Qualifying Degree Details

Degree	University/Board	Grade/ Division	CGPA/ %age	Year of passing	Branch/ Specialization
M.Sc./M. Tech.					
B.Sc./B.Tech.					
12 th					
10 th					

8. Number of publications on electrochemical sensors _____
9. Having experience of Printable & Flexible Electrochemical Sensors? (Yes/No): _____
10. Having working knowledge of Nanomaterials Chemistry? (Yes/No): _____
11. Having working knowledge of EndNote, Research Paper writing? (Yes/No): _____
12. Whether interested in Ph.D. in Applied Science (Chemistry)? (Yes/No) _____

• 5 best Journals/Conferences/Book Chapters/ Book publications [If Any]

S. No.	Title & Authors	Name of Journal/ Conference	Year

13. Corresponding Address _____
14. Mobile Number _____
15. Email ID _____
16. Any other relevant information _____
17. **Declaration:** I hereby declare that the information provided herewith is correct to the best of my knowledge and belief and nothing has been concealed. If the information at any stage is found to be incorrect then I shall be liable for the action taken by the authority as per existing rules/law.

Date: _____

(Signature of the Candidate)