



रसायन विज्ञान विभाग
राष्ट्रीय प्रौद्योगिकी संस्थान श्रीनगर

DEPARTMENT OF CHEMISTRY
NATIONAL INSTITUTE OF TECHNOLOGY, SRINAGAR

(शिक्षा मंत्रालय, भारत सरकार के तत्वावधान में राष्ट्रीय महत्व का एक स्वायत्त संस्थान)
(An Autonomous Institute of National Importance under the aegis of the Ministry of Education, Govt. of India)
हज़रतबल, श्रीनगर – १९०००६, जम्मू और कश्मीर, भारत Hazratbal, Srinagar – 190006, Jammu & Kashmir, India

Advertisement No: NITS/R&C/2026/845

Dated: 15/06/2026

Subject: List of Shortlisted Candidates for JRF Interview

The list of shortlisted candidates for the Junior Research Fellow (JRF) interview under the ANRF-funded research project entitled "**Engineering Fluorine-Free Superomniphobic Surfaces: A New Horizon Towards Sustainable and Environmentally Benign Liquid Repellency**" (Project No. ANRF/ECRG/2025/001612/CS) uploaded on the department of chemistry website.

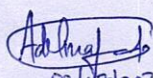
The JRF interview is scheduled to be held on 14 July 2026 in the Department of Chemistry. I would be grateful if the advertisement, along with the list of shortlisted candidates and the interview details, could be uploaded on the department website at the earliest so that the shortlisted applicants are duly informed.

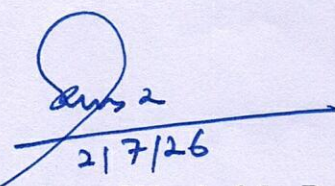
Your kind support and cooperation in this matter will be highly appreciated.

Yours sincerely,

Dr. Adil Majeed Rather
Principal Investigator

S. No.	Name of Candidate	Qualification (MSc)	Name of University/College	Email ID	Research Field	Net/Gate	Eligibility
1	Azra Yousuf	Chemistry	Cluster University of Sgr (SP College)	azra_2025phachm003@nitsri.ac.in	Currently working on the designing bioinspired underwater superoleophobic and slippery surfaces.	No	Eligible
2	Basit Ashraf	Chemistry	Jamia Milia Islamia	basitashraf325@gmail.com	Working on the synthesis of BiFeO ₃ , its structural and physicochemical characterization	No	Eligible
3	Iqra Hamid	Chemistry	Cluster University of Sgr (SP) College	iiqrahamidd@gmail.com	Applications of Metal-Organic Frameworks	No	Eligible
4	Muskan Zuhra	Chemistry	NIT Srinagar	Muskan_2025phachm007@nitsri.ac.in	Currently working on - Bio-inspired liquid repellent surfaces.	No	Eligible
5	Qurashi Najmu Saqib	Chemistry	Cluster University of Sgr (SP) College	qureshinajma592@gmail.com	working on a novel Aggregation Induced Emission(AIE) active pyrene schiff base derivative	No	Eligible
6	Parvathy Sathyan	Chemistry	Indira Gandhi National Tribal University, Amarkantak, Madhya Pradesh	chemistmalu@gmail.com	The design of functionalized nanomaterials for environmental applications	No	Eligible
7	Ravina	Chemistry	Chaudhary Bansi Lal University, Bhiwani-127021, Haryana	ravinanehraz643@gmail.com	Inorganic Chemistry	No	Eligible
8	Abhishek Kumar Segal	Physics	Gurukul Kangri, Haridwar, India	abhishekkseghal2@gmail.com	Nanomaterials and surface engineered materials (MSc Physics).	No	Eligible


 02/07/2026
 Signature of PI


 21/7/26
 Signature of Head of the Department