



Eligibility List

Position: Junior Research Assistant

Project: Uncertainty quantification and development of algorithms for stochastic analysis of electric vehicle and battery storage integrated microgrid with uncertain wind and solar generation, funded by JKST&IC, DST

S.No	Name of the Candidate	Eligibility	Remarks
1	Aaquib Naik	Ineligible	B.Tech & M.Tech is not in relevant field
2	Yasir Dar	Eligible	
3	Sandeep Kumar Pandey	Ineligible	M.Tech not completed & GATE score not submitted.
4	Nauf Nissa	Eligible	
5	Sachin Kansal	Ineligible	Application form not submitted
6	Junaid Wani	Ineligible	B.Tech Only without a valid gate score
7	Shoaib Malik	Ineligible	M.Tech is not in relevant field & GATE score not submitted.
8	Ishfaq Ahmad	Ineligible	B.Tech Only without valid GATE score
9	.Rajeshkumar R	Eligible	
10	Nasir Wani	Eligible	
11	Saqib Yousuf	Eligible	
12	Sabha Kanth	Eligible	
13	Yasir Bashir	Ineligible	M.Tech is not in the relevant field & GATE score not submitted.
14	Umer Rasheed	Eligible	
15	Danish Beigh	Eligible	
16	Urooj Javeed	Eligible	

Note:

1. Candidates having any discrepancy in the Eligibility List should email neerajgupta@nitsri.ac.in by 16-04-2024.
2. The interview will be held on 23-04-2024 (Tuesday), 2:30 p.m. onwards, both online and physically. Candidates willing to appear for the interview online should inform of their choice by mailing neerajgupta@nitsri.ac.in by 16-04-2024. However, candidates are encouraged to appear for the interview in physical mode.
3. Necessary details regarding the interview will be communicated through the institute website.
4. At the time of the interview, the candidates must produce all relevant documents/publications (Journals, Book Chapters, Conference papers) and testimonials in original for verification.
5. No TA/DA will be paid for attending the interview.

(Dr. Neeraj Gupta)
Principal Investigator

Dated: 13th April 2024