



Visvesvaraya National Institute of Technology, Nagpur

Advertisement

Applications are invited from motivated and eligible candidates in a TTDF sponsored research project titled “BB84 Protocol Simulation Toolbox Development for Secured Quantum Communication in 6G Networks” for following position:

S.No	Post	Vacancies	Stipend	Eligibility
1.	JRF	1	Rs 37,000/- p.m. consolidated	B.E./B.Tech. (First Class) in ECE/EE/CSE or in relevant branches and/or M.E./M.Tech. in ECE/EE/CSE or in relevant branches. Gate Qualification in Past is required.

Note: As per Institute Policy, the candidates may be considered for PhD program as per the applicable rules. Candidates interested in Ph.D. program as per VNIT rules will be preferred.

Duration: The assignment will be initially for six months which is extendable up to 2 years or completion of project, whichever is earlier, solely based on satisfactory performance of the candidate.

How to Apply: Interested candidates are requested to apply in the prescribed format by **30 APRIL 2026**

The copy of the duly filled **application form** along with all enclosures must be sent as single PDF to punitbhavsar@ece.vnit.ac.in. Please mention “Application for the Post of JRF in TTDF 6G project in ECE Department” in the subject line of the email. Provide complete information with regard to all essential eligibility conditions, incomplete applications will be rejected.

Only short-listed candidates will be intimated by email and will have to appear for a written test and/or interview on the date as communicated through email. **No TA/DA will be paid for appearing in the interview.** The decision of the **Director, VNIT Nagpur** will be final in all respects.