



**Birla Institute of Technology & Science, Pilani**  
K K Birla Goa Campus

Date: Sept. 10, 2025

### **JRF (PhD) Position for an Industry-sponsored Research Project**

Applications are invited for the position of **JRF** in the Department of EEE at BITS Pilani, K K Birla Goa Campus, Goa, for an industry-sponsored research project titled “Large Area Reflector Antenna Design and Development for Space Applications.”

**Principal Investigator: Ravi Kadlimatti, Dept. of EEE, BITS Pilani, K K Birla Goa Campus**

**Co-Principal Investigator: Vinaya Kumar K B, Dept. of EEE, BITS Pilani, K K Birla Goa Campus**

**Broad area of Research: Electronics and Communications (Sub-areas: Antennas and Propagation, Microwave Engineering, Antenna Arrays)**

**Duration of the project: PhD position**

**Fellowship Amount (Rs.): 37,000 pm**

**Accommodation:** Hostel accommodation will be provided, subject to availability.

#### **Qualification:**

MS, ME, or MTech in Electronics and Communications Engineering (ECE), Electrical and Electronics Engineering (EEE), or Control Electronics and related areas, specializing in Microwave/Antenna and Propagation/Array Signal Processing will be preferred.

BE candidates with exceptional academic records and industry/academic research experience in ECE/EEE areas will also be considered.

**How to Apply:** Interested candidates may send an application and curriculum vitae with details of research experience to the principal investigator (email: [ravik@goa.bits-pilani.ac.in](mailto:ravik@goa.bits-pilani.ac.in)) by **October 9, 2025**. Shortlisted candidates will be contacted via email for an online/personal interview at BITS Pilani, K K Birla Goa Campus, and no TA/DA will be paid for the Interview.

Selected candidate will get a chance to apply for a PhD degree at BITS Pilani, K K Birla Goa Campus (Rules of the PhD program for BITS Pilani are applicable).