



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

**Project Associate-1 position under ISRO Respond funded project**

Applications are invited for the position of **Project Associate-1 (PhD Position)** in the Department of **Electrical and Electronics Engineering** at BITS Pilani, K. K. Birla Goa Campus, Goa for a **ISRO** sponsored research project titled **Pyro-electric effect-based X-ray generator for space applications**

**Principal Investigator:** Prof. Vinaya Kumar K B

**Co-Principal Investigator:** Prof. Ramesh Vasani

**Broad area of Research:** Microfabrication, Vacuum systems, Nanomaterials, electro emission, X-ray

**Fellowship Amount (Rs.):** As per ISRO and BITS Pilani norms (31000/- + 20% HRA)

**Accommodation:** Hostel accommodation will be provided subject to availability and will be governed by the rules and regulations of the Institute prevailing at the time of joining of the candidate.

**Qualification:** BE/BTech in Electronics/Electrical/Instrumentation or related areas, MSc in Physics/Electronics or related areas

**How to Apply:** Interested candidates may send application and curriculum vitae with details of research experience to the principal investigator (email: [vinayab@goa.bits-pilani.ac.in](mailto:vinayab@goa.bits-pilani.ac.in)) **by June 10<sup>th</sup>**. Only shortlisted candidates will be contacted via e-mail for online/Personal interview to be held at BITS Pilani, Goa Campus and no TA/DA will be paid for the Interview.

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

