



**CALL FOR JUNIOR RESEARCH FELLOW & RESEARCH ASSOCIATE FOR BRNS
AT LAMBDA**



Date: January 24, 2025

Applications are invited from suitable candidates for **Research Associate (RA) (one position)** to work on the following project sponsored by **BRNS**, under the supervision of **Dr. Subhradeep Pal /Dr. Harish V. Dixit**, Department of EEE, BITS-Pilani, Hyderabad campus.

Title of the project: Design and Development of Microwave Pulse Compressing Passive Devices for HPM Applications

RA duration of the project : 16 months

Fellowship amount: Rs. 58,000/- +HRA per month (RA)

For RA Essential qualifications: M.E/M. Tech with 2 years experience

For RA Desirable qualifications: PhD and M.E/M. Tech with 2 years experience in Electronics and Telecommunication/Communication or Microwave Engineering or allied disciplines. Experience in using CST/COMSOL/HFSS and PIC Simulation for design of microwave devices.

Interested candidates with the above mentioned qualification can fill their detailed information about the educational qualifications, research experience and published research papers if any along with the CV in the google form link [Link to apply form](#) by **February 15, 2025**. Please note that only qualified and suitable candidates will be called for interview at BITS-Pilani, Hyderabad Campus. No TA/DA will be paid for the interview. For more information, Please contact the Principal Investigator with a Copy to Co PI & Office, **Dr. Subhradeep Pal** via email: subhradeep@hyderabad.bits-pilani.ac.in

Dr. Subhradeep Pal (Assistant Professor) and Harish V. Dixit (Assistant Professor)

