



Indian Institute of Technology Ropar

Department of Computer Science & Engineering
S. Ramanujan Block (Permanent Campus),
IIT Ropar, Rupnagar, Punjab, India - 140001

Advertisement for Project Associate - I in ISRO-sponsored Project

Applications are invited from highly motivated and eligible candidates for the following ISRO-sponsored project:

Title: Distributed Beamforming and Beampattern Design using Drone Swarm Network

PI : Dr. Shashi Shekhar Jha, Assistant Professor, IIT Ropar, shashi@iitrpr.ac.in

Co-PI: Dr. Satyam Agarwal, Assistant Professor, IIT Ropar, satyam@iitrpr.ac.in

Funding Agency: Indian Space Research Organisation (ISRO) under ISRO RESPOND Grant-in-Aid

Project No.: No.DS-2B-13012(2)/43/2023-Sec.2

Number of Posts: 01

Eligibility:

- Master's or bachelor's degree in Engineering or Technology from a recognized University
- Master's or bachelor's degree must be in CS, ECE, or allied fields

Desirable:

- Any experience in working with drones (UAVs) and communication radios

Walk-in Interview:

Date: 9th October 2023

Time: 10:00 AM

Venue:

Meeting Room, Department of Electrical Engineering,
JC Bose Block, IIT Ropar (Main Campus),
Near Ropar bypass road, Rupnagar, Punjab - 140001