



OFFICE OF THE DoRD

No. IITGOA/DoRD/18/REC/2022

Date: 26.12.2022

RECRUITMENT OF PROJECT LEAD (PROJECT SCIENTIST- I)

Applications are invited for the position of Project Lead (Project Scientist–I) under the Project titled “Capacity building for Human Resource Development in Unmanned Aircraft System (Drone and related Technology)” in the School of Electrical Sciences, IIT Goa. The project is sponsored by the Ministry of Electronics and Information Technology.

<b>Nature of work</b>	<ul style="list-style-type: none"> <li>-Establishment of Laboratories on Unmanned Vehicles (Drones)</li> <li>-Procurement of equipment.</li> <li>-Organisation of Boot Camps, Conferences, and workshops.</li> <li>-Organisation of Master Training Program</li> <li>-Overall coordination of the various S&amp;T activities</li> </ul>
<b>No. of Position</b>	<b>One</b>
<b>Duration of appointment</b>	For a period of 1 year. It can be extended based on performance.
<b>Eligibility</b>	<p><b><u>Essential qualification:</u></b></p> <ul style="list-style-type: none"> <li>- Master’s Degree in EE/CSE/ECE/Instrumentation or equivalent with 60% marks or equivalent CGPA</li> </ul> <p><b><u>Essential Skills:</u></b></p> <ul style="list-style-type: none"> <li>-Understanding project leading/coordination activities concerning electronics, embedded systems domain.</li> <li>-Strong Capacity for working and operating in a flexible, dynamic environment where creative and strategic thinking is required</li> <li>-Hands-on in project management tools like Teams, Scrum, MIS, etc.</li> <li>-Good understanding of Embedded Systems, and Internet of Things</li> </ul> <p><b><u>Desirable Skills:</u></b></p> <ul style="list-style-type: none"> <li>-Candidates should have excellent communication skills and handle diverse teams.</li> <li>-Candidates should be proficient in written and verbal English</li> <li>-Minimum two years experience in R&amp;D in industrial or academic institutions working on scientific projects and carrying out scientific activities</li> </ul>
<b>Consolidated Salary</b>	Rs.56, 000 + HRA per month
<b>DA</b>	Not applicable
<b>Medical Benefits</b>	As per the institute norms
<b>Leave entitlements</b>	As per the institute norms
<b>How to apply</b>	Interested candidates can fill the below form. <a href="https://forms.gle/tDzUBTuPQ4W6fsVm9">https://forms.gle/tDzUBTuPQ4W6fsVm9</a>
<b>Last Date of application</b>	<del>16.01.2023, 5:00 PM</del> 27.01.2023, 5:00PM (For any update regarding the last date of submission of application, candidates have to visit <a href="https://iitgoa.ac.in/project- position/">https://iitgoa.ac.in/project- position/</a> )

### **General Instructions:**

1. If the number of applications received in response to advertisement is large, the constituted selection committee may restrict the number of candidates to be called for interview to a reasonable limit of desirable qualification and /or on the record of academic performance and/or any other benchmark decided by a committee constituted to screen the applications. No communication will be entertained with candidates who are not called for Interview.
2. If the applicants have any questions, they can write to [res-staff-rect@iitgoa.ac.in](mailto:res-staff-rect@iitgoa.ac.in) and in the subject they have to mention the Institute project number “**2022/EMR/BS/045**”.
3. Informal inquiries via email may be made with Chief Investigator – Prof. Bidyadhar Subudhi, School of Electrical Sciences: [bidyadhar@iitgoa.ac.in](mailto:bidyadhar@iitgoa.ac.in)
4. The appointment is purely temporary and will terminate automatically without any notice or on termination of the research project.
5. The appointed person shall have no claim of appointment/absorption in the funding Agency or in IIT Goa.
6. The qualification prescribed should have been obtained from recognized Universities / Institutions.
7. No TA/DA will be admissible for appearing for the interview.
8. Selected candidates will have to join in a reasonable time upon receipt of the offer.

**Sd/-**  
**Sr. Superintendent (R&D)**