Advertisement for the positions of Project Officer and Graduate Intern

The Outsource Agency invites online applications to fill the following post, to work at IIT Jammu on outsource basis:-

No of post	Name of the post	Age Limit	Period of Engagement	Consolidated Salary package	Eligibility Criteria:
01	**Project Officer**	40 years	Initially for 06 months or as per requirement (extendable based on the performance and requirement)	₹ 50,000/- to 70,000/- per month	A Master's degree in **ECE/EE/Mechatronics/Mechanical** or any other relevant discipline with a minimum of 60% marks in aggregate or a CGPA of 6.0 on a 10.00 point scale with 2 Years of relevant experience. (Experience earn during PhD may be considered) **OR** Bachelor's degree in **ECE/EE/Mechatronics/Mechanical** or any other relevant discipline with a minimum of 60% marks or a CGPA of 6.0 on a 10.00 point scale with at least 5 years of relevant experience.
01	**Graduate Intern**	40 years	Initially for 06 months or as per requirement (extendable based on the performance and requirement)	₹ 40,000/- to 60,000/- per month	A Master's degree in **ECE/EE/Mechatronics/Mechanical** or any other relevant discipline with a minimum of 60% marks in aggregate or a CGPA of 6.0 on a 10.00 point scale. (Experience earn during PhD may be considered) **OR** Bachelor's degree in **ECE/EE/Mechatronics/Mechanical** or any other relevant discipline with a minimum of 60% marks or a CGPA of 6.0 on a 10.00 point scale and at least 1 year of relevant experience.

Experience (Desired):

(a) Work experience in relevant field, e.g. to conduct lab experiments, maintenance of scientific equipment, system administration, software development in fabrication and support to research.

(b) Good knowledge of advanced manufacturing, 3D printing, Designing of automation setups, Drones, Mechatronics, Computer applications/software (on emails, word processing, spreadsheet, presentations software, designing software and OS like MS-Windows) is a must.

(c) Candidate with relevant research experience will be given preference.

Additional Responsibilities:

Selected candidates can also be engaged in I2EDC or in the following job roles/Modules offered by IIT Jammu under the Pradhan Mantri Kaushal Vikas Yojana (PMKVY) which is a flagship program of the Government of India aimed at empowering the youth with industry-relevant skills.

Job Role/Module 1:
Drone Manufacturing and Assembly.   (Course Duration-300 hours and NSQF level 4)

Job Role/Module 2:
Motor and Controller Design Engineer.   (Course Duration-450 hours and NSQF level 5)

The job role 1 is focused on Manufacturing and Assembly of a Drone, Study of Drone's Electronics and circuits, flying principles, testing and quality check of the drone and their applications.

Job role 2 is focused on designing motor, controller and power transmission control system for electrical vehicle, thorough testing and validation of the design.

General Instructions:

(a)   Candidates should read carefully the requisite minimum essential qualifications, age and eligibility, experience criteria etc. laid down in the advertisement.

(b)   The outsource Agency will be depute the selected candidate at IIT Jammu on outsource basis.

(c)   This is purely a temporary engagement, and selection does not entitle for any claim what-so- ever regularization against any regular post or any vacancy arising in future in this or any other cadre/post on the basis ofthis service at the client organization, that is, IIT Jammu.

(d)   Only Shortlisted candidates will be called for written test and interview. Mere qualifications may not ensureshort-listing. A higher criteria may be adopted to ensure fulfilling reasonable number of candidates.

(e)   The Candidates need to bring all the original documents for verification during interview.

Application Submission:

a)   Candidates are required to submit online application latest by 03 September 2023 for submission of application please visit on https://apply.iitjammu.ac.in on behalf of outsource Agency for wider reach.

b)   Incomplete application shall be summarily rejected.

c)   Candidates must provide details of 10th or equivalent, 12th or equivalent, graduation and post-graduation qualification (if any), experience.