

**Project Management Unit (PMU) - IIITDM Kurnool**  
**Project Staff Vacancy Circular for PMU / Drone Project**

Advt. No. IIITDMK/Project/Drones/PMU/2024/01

Date: 7<sup>th</sup> May 2024

**Project Name: Capacity Building for Human Resource Development in Unmanned Aircraft System (Drone and related Technology)**

**Role of PMU:**

Ministry of Electronics and Information Technology (MeitY), Govt. of India has entrusted the responsibility of setting up of Project Management Unit for the project entitled “**Capacity Building for Human Resource Development in Unmanned Aircraft System (Drone and related Technology)**”

to IIITDM, Kurnool, jointly with C-DAC Hyderabad. The role of this PMU for this project is to Monitor, Support and ensure that various activities, namely, Formal Programmes, Knowledge Creation through IPR, Dissemination through Workshops/ Conferences, & National Competitions, Fund Management of the programme etc, are implemented as per the norms and guidelines among the 30 Institutions/Centres.

To set up this PMU and drive the above said activities, the PMU-IIITDM Kurnool is looking for dynamic and result oriented and full-time residential person(s) for the following temporary positions:

<b>S. No</b>	<b>Name of the Post</b>	<b>Consolidated monthly Salary Band</b>	<b>Minimum Educational Qualifications and Desirable degrees &amp; work experience</b>
1	Project Manager	Rs 85,000 - 1,00,000/-	<ul style="list-style-type: none"><li>• <b>Essential Educational Qualifications:</b> First Class M. Tech. in Computer Science &amp; Engineering/ Electronics and Engineering / Mechanical Engineering / Aeronautical Engineering or equivalent from reputed Institute with minimum 60% (or 6.5 CGPA).</li><li>• <b>Desirable Degree(s) &amp; Work Experience:</b> Ph.D./First class MBA is preferred with focus on UAS Development and UAS Electronics related projects with 6 years' work experience.</li></ul>
2	Project Engineer	Rs. 38,000-42,000/-	<ul style="list-style-type: none"><li>• <b>Educational Qualifications:</b> First Class B. Tech in Computer Science &amp; Engineering/ Electronics and Communication Engineering / Mechanical Engineering / Aeronautical Engineering or equivalent from reputed Institute with minimum 60% (or 6.5 CGPA).</li><li>• <b>Desirable Degree(s) &amp; Work Experience:</b> First class M Tech in Computer Science &amp; Engineering/ Electronics and Communication Engineering / Mechanical Engineering / Aeronautical Engineering or equivalent is preferred with focus on UAS Development and UAS Electronics related projects with 3 years' work experience.</li></ul>

**Job profile and skill sets** for the advertised positions are given in **Annexure I**.

**Tenure of appointment: Initially appointment is for one year and renewed further based on the performance and project requirements. The appointment is purely contractual, and project based.**

1. **Mode of Selection:** The selection process consists of written test/Interview or both.

2. **Instructions to the Applicants:**

- a) The posts are on purely temporary basis.
- b) Candidates are required to carefully go through the details of qualifications, experience, and instructions available on the Institute website. They should satisfy themselves, before applying that they possess at least the minimum essential qualifications, work experience etc. as laid down in the advertisement.
- c) Incomplete/ partially filled offline application forms will not be considered.
- d) No correspondence by any means, will be entertained from candidates regarding postal delays, conduct & result of interview, reasons for not being called for interview.
- e) The Institute reserves the right to shortlist only the candidates whose candidature matches with relevant work experience for the smooth execution of this project.
- f) The decision of the Institute in all matters will be final and no correspondence whatsoever will be entertained from candidates.
- g) The candidate is responsible for the correctness of the information provided in the application. If it is found later that any information given in the application is incorrect / False, his/her candidature / appointment is liable to be cancelled / terminated.
- h) The date and time of Interview will be informed only through the Institute website/ E- mail.
- i) The Institute reserves its right to have suitable scrutiny criteria for meeting the requirements of the Institute.
- j) Applicants should go through the advertisement thoroughly and should fill up all the required information offline.
- k) Applicants are requested to look at website of IITDM Kurnool ([www.iiitk.ac.in](http://www.iiitk.ac.in)) from time to time for any information, updates etc.
- l) Updates, if any will be published on the website only and will not be advertised in newspaper.
- m) These temporary posts do not confer any right/claim for regularization/absorption at IITDM Kurnool.
- n) No TA/DA will be paid for attending the interview.
- o) List of shortlisted candidates to appear for an interview will be notified in the webpage of the Institute during Second week of June 2024 ( [www.iiitk.ac.in](http://www.iiitk.ac.in))

**Last date for submission of complete application form by Post only: May 28, 2024**

Candidates should send the completed applications super-scribing “**Application for Post of Project Manager/ Project Engineer**” along with relevant supporting self-attested documents to **the following address:**

**Dr. J. Krishnaiah, Associate Professor (Mechanical Engineering),  
Co-Chief Investigator,  
Indian Institute of Information Technology Design and Manufacturing, Kurnool  
Jaganthagattu, Dinndevaram  
Kurnool 518008  
ANDHRA Pradesh.**