

Recruitment Advt. No: IITDH/R&D/8.86/EE/SRMP/Project-Recruitment/2023-24 **18 December 2023**

IIT Dharwad is an Institute of National Importance created by an Act of Parliament in 2016. IIT Dharwad has been steadily establishing its operations in its present campus while at the same time, master plan development and construction of permanent campus infrastructure are also in progress. To cater the Institute's temporary requirement under a project in the Department of Electrical Engineering; IIT Dharwad intends to hold a **Selection Process** for the following temporary position:

S. No.	Particulars	Details
1.	Name of the Position	Senior Project Officer (On Contract)
2.	Number of Positions	1
3.	Essential Qualification	Post Graduate degree in Electronics & Communication Engineering or Computer Science or equivalent selected through a process described through any one of the following: a. Scholars who are selected through GATE b. The Selection process through National level examination conducted by IIT. c. Candidate should have at least three years of experience in relevant field of speech technology development
4.	Desirable Qualification	Strong programming skills, Knowledge in Signal Processing, Machine Learning, and Deep learning are preferable
5.	Consolidated Emoluments	₹ 55,000/-+ 16% House Rent Allowance per month
6.	Duration of the tenure	Maximum 3 years
7.	Tenure of appointment	The appointment for the above contractual position will be initially for one year, which can be further extended subject to satisfactory performance, availability of funds in the project, and requirement in the project. The appointment will be co-terminus with the project.
8.	Age Limit	Not exceeding 40 years as on the date of the selection process.

S. No.	Particulars	Details
1.	Name of the Position	Senior Project Engineer (On Contract)
2.	Number of Positions	2
3.	Essential Qualification	Post Graduate degree in Electronics & Communication Engineering or Computer Science or equivalent selected through a process described through any one of the following: a. Scholars who are selected through GATE b. The Selection process through National level examination conducted by IIT. c. Additional experience desirable
4.	Desirable Qualification	Strong programming skills, Knowledge in Signal Processing, Machine Learning, and Deep learning are preferable
5.	Consolidated Emoluments	₹ 35,000/-+ 16% House Rent Allowance per month

6	Duration of the tenure	Maximum 3 years
7.	Tenure of appointment	The appointment for the above contractual position will be initially for one year, which can be further extended subject to satisfactory performance, availability of funds in the project, and requirement in the project. The appointment will be co-terminus with the project.
8.	Age Limit	Not exceeding 35 years as on the date of the selection process.

S. No.	Particulars	Details
1.	Name of the Position	Project Engineer (On Contract)
2.	Number of Positions	1
3.	Essential Qualification	Graduate degree in Electronics & Communication Engineering or Computer Science or equivalent selected through a process described through any one of the following: a. Scholars who are selected through GATE b. The Selection process through National level examination conducted by IIT.
4.	Desirable Qualification	Strong programming skills, Knowledge in Signal Processing, Machine Learning, and Deep learning are preferable
5.	Consolidated Emoluments	₹ 25,000/-+ 16% House Rent Allowance per month
6	Duration of the tenure	Maximum 3 years
7.	Tenure of appointment	The appointment for the above contractual position will be initially for one year, which can be further extended subject to satisfactory performance, availability of funds in the project, and requirement in the project. The appointment will be co-terminus with the project.
8.	Age Limit	Not exceeding 35 years as on the date of the selection process.

Job Description:

S. No.	Project Code and Title	Job Description
1.	EE/SRMP/MEITY NLTM/2022/8.86	Development of speech processing algorithms for "Speech Technologies in Indian Languages" using deep learning framework, signal processing, machine learning, and deep learning approaches.

Details of the Selection Process:

S. No.	Particulars	Details
1.	Date	Last date to submit the application form online: 25th December 2023 Date for declaration of shortlist: 27th December 2023 Date of selection process: 29th December 2023
2.	Selection process	Link to the application form: https://forms.gle/SinyG83b1K58hVpw7 Applications will be initially screened and shortlisted for a test, and further shortlisted for an interview. The test and interview will be conducted online. Mere fulfilment of minimum eligibility will not bestow the right for shortlisting. IIT Dharwad reserves the right to screen and shortlist candidates by introducing higher benchmarks. Emails will be sent to all shortlisted candidates. If we do not get project staff with the required qualification, others will be employed to produce equivalent man hours.

3.	Schedule	Date and Time-slots will be communicated through email. Tentative date of written test and/or interviews: 29th December 2023 . Any change in the schedule will be notified on the IIT Dharwad website.
4.	Documents Required	Applicant should have an online version of all original certificates including mark sheets (matriculation onwards), experience certificate(s), monthly emoluments/salary drawn, and all other relevant documents (including one set of the self-attested certificate(s)/document(s) and updated Curriculum Vitae.

General Instructions to the applicants:

1	Selected candidates shall not have claim on any regular position and shall not be bestowed any of the privileges like Housing, Medical Facility and Other benefits available to regular employees of the Institute.
2	Applicants are advised to ensure, before appearing for the Selection Process, that they possess the minimum essential qualification and experience laid down for the post. Qualification obtained has to be from a recognized University/Institute. Eligibility in terms of age, qualification and experience of a candidate shall be considered as on the date of Selection Process.
3	The number of vacancies indicated in the notification is tentative. IIT Dharwad reserves the right to increase or decrease the number of advertised posts at the time of selection. Further, IIT Dharwad reserves the right to NOT fill any of the posts advertised.
4	No TA/DA will be paid for attending the Selection Process.
5	In case of any inadvertent mistake in the process of selection, which may be detected at any stage even after issue of the appointment letter, the Institute reserves the right to <i>modify, withdraw</i> or <i>cancel</i> any communication made to the Applicants.
6	After joining the service of the Institute, the person(s) will have to abide by the Rules, Regulations, Ordinances, Statutes and Act of the Institute applicable from time to time. He/She may be assigned any duty within or outside the Institute depending upon the exigency of the work.
7	The Institute shall verify the antecedents or documents submitted by a person at the time of appointment or during the tenure of the service. In case it is detected that the documents submitted by the candidates are fake, or the person has a clandestine antecedents or background and has suppressed the said information, then his/her services shall be terminated forthwith and legal action may be initiated against such candidates/employees.
8	No interim correspondence whatsoever will be entertained from the candidates.
9	Canvassing in any form or bringing in any influence political or otherwise, will be a disqualification for the post.
10	In case of any dispute/ambiguity that may occur in the process of selection, the decision of the Institute shall be final.
11	For a query related to Selection Process, applicants may send email on prasanna@iitdh.ac.in . However, enquiry/queries related to eligibility for the post/interpretation of rules will not be entertained.

Assistant Registrar (R&D)

Date: 18 December 2023