

ENGAGEMENT OF PROJECT ASSOCIATE-II**“Next generation AI-IOT integrated edge control system to enhance reliability of OTEC powered low temperature thermal desalination plant”**

Applications are invited from eligible candidates for the temporary post of Project Associate-II to be engaged in the project titled, **“Next generation AI-IOT integrated edge control system to enhance reliability of OTEC powered low temperature thermal desalination plant”** sanctioned by Ministry of Earth Sciences (MoES) under REACHOUT-PAMC-OS scheme (MoES/36/00IS/EXTRA/THEME-1/97/2024 dated 05.12.24).

Type of the Post	Number of positions required	Age Limit	Essential qualification	Salary (Rs.) Per month
Temporary	01	35	<p>B.E./B.Tech. in ECE/ E&I/ I&C/ EEE/ CSE/ IT/ AI&DS /Ocean /Chemical /Equivalent with 2 years experience in Research and Development in Industrial and Academic institutions or Science and Technology Organizations and scientific activities and services.</p> <p>Desirable: PG with GATE score and Skills in the application of machine learning algorithms for various process modelling, optimization and control and hardware implementation for Real-time application.</p>	<p>i) Rs.35000/- + 24% HRA for GATE qualified Candidates</p> <p>ii) Rs.28,000/- + 24% HRA for others</p>

General Information:

1. GATE qualified candidates are preferred. If suitable candidates are not found with GATE qualification, Non GATE candidates will be considered.
2. The position is purely temporary for 6 months and may be extended till completion of the project subject to release of funds by the funding agency.
3. Any claim with regard to qualification & experience should have necessary certification.
4. Project will be carried out at the Department of Instrumentation Engineering, MIT Campus, Anna University.
5. Only short-listed candidates will be called for interview through Email communication.
6. No TA/DA will be provided for the candidates called for the interview.

How to Apply:

Interested candidates possessing the required qualification and expertise may send both their hard and soft copies of the filled-in application form (as per format) to the following address and Email id.

Address for Communication	Email Id
Dr.S.Sutha, Professor, Department of Instrumentation Engineering, MIT Campus, Anna University, Chromepet,Chennai-600044.	sutha@annauniv.edu

Applicants are requested to send their application form along with the self-attested photocopies related to their Educational Qualification, Date of Birth, Mark Sheets, Experience Certificates and evidence of any other academic credentials on or before **18-08-2025**. While sending the application, kindly mention in the top of cover “Application for the post of Project Associate-II in IE/MIT/MOES project/2025”.

Dr. S.Sutha
Principal Investigator
Professor, Dept. of Instrumentation Engg
MIT Campus, Anna University
Chennai-600044

ENG AGEMENT OF PROJECT ASSOCIATE-II

“Next generation AI-IOT integrated edge control system to enhance reliability of OTEC powered low temperature thermal desalination plant”

APPLICATION FORM (PROJECT ASSOCIATE-II)

(To be filled by office)

Application Number		Date of Receipt of the Application	
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(Details to be filled by candidate**I. Personal Details:**

Full Name (In Capital)				Affix Recent Passport Size Photo
Date of Birth (DD/MM/YY)		Gender (Male/Female)		
Marital Status (Married/Unmarried)		Nationality		
Category (Gen/EWS/OBC/SC/ST)				
Address for Communication		Permanent Address		
Mobile/ Phone no.		E-mail		

II. Educational Background (From Matriculation Onward; Attach Scanned copies of the qualifying degree certificates and mark sheets)

S. No.	Degree with specialization	Board / University	Regular/ Parttime	Year	Division	%Marks /CGPA

III. Qualifying Examination (GATE/CSIR/UGC/NET/Others)

S. No.	Qualifying Examination	Branch	Year	Valid upto	Percentile	All India Rank	Any other information

IV. Professional Experience (Attach Scanned Copies of the experience certificates)

S.No.	Designation	Name of organization	Period		Nature of Work
			From	To	

V. Research Publications (if any) :

VI. Awards, Patents, Prizes etc., (if any) :

VII. Any other relevant information, which is not covered above:

VIII. DECLARATION

I declare that the information furnished above is true and correct to the best of my knowledge and belief and that no related information is concealed. If any discrepancy is found at any stage, Anna University, Chennai, shall cancel my application/selection. I am aware that this application is only for a temporary position.

Place:

Date:

Signature of the Applicant