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अल्पान यूर्ण अलोगन्न/A.M.U., Alparin प्राथम यूर्ण अलोगन्न/A.M.U., Alparin प्राथम यूर्ण अलोगन्न/A.M.U., Alparin

02.05.2024

## Aligarh Muslim University

Applications are invited for 01 Post of Project Associate-II and 01 Post of Scientific Administrative Assistant/Field Worker as under:

Title of Project	Decarbonization and transformation of the electricity generation
	using Solar-Wind system for economic enhancement of Palamalai Irular Tribes
Funding Agency	Department of Science & Technology (DST), Government of India
Duration of Post	01 Year (Extendable up to 03 years based on performance)
Salary/Emoluments (Consolidated/Fixed)	Rs. 41,300/- per month (Project Associate-II) Rs. 21,240/- per month (Scientific Administrative Assistant/Field Worker)
Upper Age Limit	35 Years for Project Associate-II 50 Years for Scientific Administrative Assistant/Field Worker
Qualification	Essential:  I. First Class Bachelor's & Master's Degree in Electrical Engineering from recognised university, and  II. 02 years' experience in R & D in Industry or Recognised Academic Institution in Engineering or Technology.  III. GATE qualified in Electrical Engineering Discipline.  Desirables:  I. Having good knowledge of solar and wind energy conversion systems.  II. Having good knowledge of computing software, mainly MATLAB.
	III. Having SCI/SCOPUS indexed publications.  For Scientific Administrative Assistant/Field Worker  Essential:  I. First Class Graduate in Electrical Engineering from a recognised university.  Desirables:  I. Having good knowledge of solar and wind energy conversion systems.

Associate Professor
Dept. of Electrical Engg.
A.M.U., Aligarh (U.P.)

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Chairman
Dept. of Electrical Engg.
A.M.U., Aligarh (U.P.)

Application Process	Candidates fulfilling the 1
	Candidates fulfilling the above qualification are required to emai
	the following documents to < <u>skirmani.ee@amu.ac.in</u> >:
	1. CV stating experiences and qualifications of relevance to the project (not exceeding 02 pages).
	2. High School (Class X) Marksheet.
	3. Intermediate (Class XII or equivalent) Marksheet.
	4. Undergraduate Final Marksheet and Degree.
	5. Postgraduate Final Marksheet and Degree.
	6. Certificate/Degree (as applicable) for NET/SLET/M.Phil/Ph.D.
	Degree (as applicable) for NE1/SLET/M.Phil/Ph.D.
	Note: The subject of the email should read as - Application for
	post of Project Associate/ Scientific Administration
	Assistant Tield Worker. The body of the amail should be
	the form of a cover letter setting out the motivation for applying for the post (100 words)
Deadline	30 May, 2024 till 4:00 P.M.

## Note:

1. Only shortlisted candidates shall be informed about the date and time of the interview through email.

2. No TA/DA is admissible for appearing in the interview.

3. The appointment of said posts is liable to terminate at any time without any prior information from both sides.

3. The selection will be done by a Selection Committee that has been constituted as per the guidelines approved

4. Queries, if any, may be directed to the Project Coordinator through email at <skirmani.ee@amu.ac.in>.

Dr. Sheeraz Kirmani

Project Coordinator/ Project Investigator

Associate Professor

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AMU, Aligant. of Electrical Enga-

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## Distribution:

1. Deans of Faculties of Studies, AMU.

2. Chairperson, Department of Electrical Engineering, AMU for wide publicity.

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Dr. Sheeraz Kirmani

Project Coordinator/ Project Investigator

Associate Professor

Department of Electrical Engineering

AMU, Aligarh

**Associate Professor** 

Dept. of Electrical Engg.

A.M.U., Aligarh (U.P.)

Prof. Yusuf Uzzaman Khan

Prof. Yusuf Uzzaman Khan

Department of Electrical Engineering

Chairman

AMU Aligarh

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