



SHRI MATA VAISHNO DEVI UNIVERSITY

Kakryal, Katra – 182320 (J&K)

(A State University recognised by UGC u/s 2(f) & 12(B) and Rank-Band: 101-150 among Engineering Institutions; 26th in Architecture and Rank-Bans: 150-200 Universities in the NIRF 2023 ranking of MoE, Gol.)

Advertisement for SPF/SRF Position

Applications are invited for highly motivated and dynamic eligible candidates for the Senior Project Fellow (SPF)/ Senior Research Fellow (SRF) position to work on a sponsored research project funded by the *Ministry of Environment, Forest & Climate Change (RE Division), Govt. of India*.

Project Title: Design & Development of Renewable Energy Powered Bakery Unit for Skill Development & Employment Generation in Himalayan Region.

Project Investigator: **Dr. Yatheshth Anand**

The minimum essential and desirable qualifications for the project posts are as follows:

Name of the position	Senior Project Fellow (SPF)/ Senior Research Fellow (SRF), One (01)
Eligibility	<ul style="list-style-type: none">M.E./M.Tech. degree in Energy Systems/ Energy Management/ Renewable Energy/ Energy Engineering/ Mechanical Engineering/ Electronics Engineering/ Electrical Engineering with 60% marks or a CGPA of 6.5 and above, OR B.Tech. in Energy Systems/ Energy Management/ Renewable Energy/ Energy Engineering/ Mechanical Engineering/ Electronics Engineering/ Electrical Engineering with 60% marks or a CGPA of 6.5 and above with two years of research experienceGATE/ NET qualification is desirable
Duration	Initially, for a period of one year and can be extended up to the completion of the project based on the performance
Fellowship	As per MoEFCC (RE Division) norms
Desirable	<ul style="list-style-type: none">Candidates with a strong background in Renewable Energy implementation are encouraged to apply.The selected candidates shall be encouraged to register for Ph.D at SMVDU in the School of Energy Management/ Mechanical Engineering based on the qualification & availability
Other	As per updated Ministry norms
Application Procedure	Interested and eligible candidates are desired to fill the form: https://forms.gle/GsoZKx4uQwoP8WLa9 on or before 2 weeks from the date of publication of this advertisement in the newspaper.

Short-listed candidates will be communicated to appear for an interview on a **convenient date (which will be informed separately via email)**.

Important Instructions: The assignment is purely temporary in nature. All the terms and conditions for this recruitment will follow the guidelines of MoEFCC (RE Division), Govt. of India. All original documents in support of educational qualifications and work experience must be produced at the time of interview/ joining.

For any other information, the candidates may contact the Principal Investigator directly by email/ phone.

Dr. Yatheshth Anand, (Principal Investigator), School of Mechanical Engineering, Shri Mata Vaishno Devi University, Katra-182320, India. Email: y.anand@smvdu.ac.in, Phone: +91-9419209654

No. SMVDU/R&D/24/1241

Dated: 29/04/2024

Sd/-
PI of RP-145