



VALLURUPALLI NAGESWARA RAO VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous, ISO 9001:2015 & QS I-Gauge Diamond Rated Institute, Accredited by NAAC with 'A++' Grade
NBA Accreditation for B.Tech. CE, EEE, ME, ECE, CSE, EIE, IT, AME, MTech. STRE, PE, AMS, SWE Programmes
Approved by AICTE, New Delhi, Affiliated to JNTUH, NIRF (2022) 113 Rank in Engineering Category
College with Potential for Excellence by UGC, JNTUH-Recognized Research Centres: CE, EEE, ME, ECE, CSE
Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O.), Hyderabad – 500 090, TS, India.
Telephone No: 040-2304 2758/59/60, Fax: 040-23042761
E-mail: postbox@vnrviuet.ac.in, Website: www.vnrviuet.ac.in



Adv. No. VNRVJIET-DRDO-Project Assistant 2022

Date: 09/12/2022

ADVERTISEMENT FOR THE POSITION OF Project Assistant

Applications are invited from the interested candidates for one temporary position of Project Assistant under the project sanctioned by of DRDO, Govt. of India.

Project titled	“Process Optimization of IPMCs for optimal functionality and in-air operability”
Principal Investigator	Dr. C. Thirmal, Assistant Professor of Physics (PI) Dr. T. Lakshmi Viveka, Assistant Professor of Chemistry (PI) Department of Humanities & Sciences VNRVJIET, Hyderabad-500090, Telangana, India.
Project Duration	3 Months (may be extended upto 6 months)
Name of the Position & Number of Posts	<u>Project Assistant</u> / 01-Post
Eligibility & Qualification	B.Sc/M.Sc. (Physics/Applied Physics/Engineering Physics/Solid State Physics) (not earlier than 3 years) with a minimum of 55% marks.
Preferable	Knowledge on synthesis and characterization of materials
Remuneration	Rs. 12,000/- per month.
Note	Selected candidate will get exposure to research in materials physics including synthesis and characterization of materials

How to Apply: Interested and eligible candidates are required to apply in the prescribed application format available on the website www.vnrviuet.ac.in. Complete application with the supporting Scanned copies of certificates and filled application with the supporting documents should be sent by email to thirmal_ch@vnrviuet.ac.in so as to reach by **16/12/2022**.

TERMS AND CONDITIONS

1. Only eligible candidates are required to apply.
2. This post is purely temporary basis.
3. There is no upper age limit for the post.
4. Appointment will be on contract basis and is purely temporary and will be initially for a period of 3 months, extendable up to 6 months depending on the progress of the work till the completion of the project.
5. Candidates who wish to leave the project in between have to inform the PI in writing at least 1 month before or till other personnel is employed in the project, whichever is earlier.
6. No TA/DA will be paid for either attending the interview or while joining the project.



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7. The Project Assistant has to work under the guidance of Principal Investigators at

VNRVJIET, Hyderabad in collaboration with DRDO-DYSL-SM.

Selection Procedure:

The “Project Assistant” will be selected through interview.

The shortlisted candidates will be intimated the date of interview.

The candidates should bring all original certificates to the interview.

The selected candidate has to join the post immediately.

Address for Correspondence:

Dr. C. Thirmal,
ASST. PROFESSOR (PHYSICS) & PRINCIPAL INVESTIGATOR
DEPARTMENT OF HUMANITIES AND SCIENCES
VNR VIGNANAJYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
BACHUPALLY, NIZAMPET (S.O.), MEDCHAL-MALKAJGIRI DISTRICT
HYDERABAD-500090, TELANGANA, INDIA.
Email ID: thirmal_ch@vnrvjiet.in
Phone: 9884796997