



Sri Venkateswara University, Tirupati

DST-PURSE Programme

Applications are invited from the suitable candidates for the following positions to work in the DST-PURSE programme at Sri Venkateswara University, Tirupati.

Sl. no.	Position	Eligibility
1.	Research Scientists – 2 nos (each Rs 25,000 p.m.)	Ph.D. in Biological Sciences (1 no.), Ph.D. in Physical Sciences (1 no.) – Research experience with published work in <i>SCI</i> journals
2.	Maintenance Engineer – 1 no. (Rs 25,000 p.m.)	B.Tech. in EEE/ECE experience in maintenance of research equipment
3.	Senior Research Fellows – 2 nos (each Rs 18,000 p.m.)	Biological (1 no.) and Physical (1 no.) Sciences with minimum two years research experience and published work in <i>SCI</i> journals
4.	Junior Research Fellows – 5 nos (each Rs 16,000 p.m.)	Biological (3 nos) and Physical (2 nos) Sciences only NET qualified are eligible.
5.	Lab Technicians – 2 nos (each Rs 10,000 p.m.)	Degree with lab experience in Biological (1 no.) and Physical (1 no.) Sciences
6.	Lab Assistants/Field Assistants – 2 nos (each Rs 5500 p.m.)	Bachelor Degree in Biological (1 no.) and Physical (1 no.) Sciences with experience in lab/field.
7.	Computer Programmers/ Data Entry Operators – 2 nos (each Rs 14,000 p.m.)	M.Sc., Computer Science/MCA with experience in computer programming/data entry, etc.

The above positions are purely temporary for a period of three years (till 31 March 2014). Application along with recent bio-data, copies of certificates related to qualifications and experience, recent publications, etc., may be sent (by either regular mail or e-mail) to **Prof. D. V. R. Sai Gopal**, Co-ordinator, DST-PURSE Programme, S.V. University, Tirupati 517 502, AP on or before **10 June 2011** (e-mail: dvrsgopal@gmail.com)

Narula Institute of Technology

81, Nilganj Road, Agarpara, Kolkata 700 109

Application on plain paper is invited by **The Principal**, Narula Institute of Technology, Agarpara, Kolkata 700 109 **within 15 (fifteen) days** from the date of publication for the post of Junior Research Fellow (JRF) under DAE-BRNS funded project '**Bound and resonance states of two electron ions under plasma: theoretical and experimental investigations**' under Dr Tapan Kumar Mukherjee of the Physics Department, NIT.

JRF

Essential qualifications : The candidate should be first or high second class M.Sc. in Physics with consistent academic background.

Desirable : Knowledge in Computer Programming and NET qualified.

Fellowship : Rs 16,000 p.m. plus HRA and medical benefit as per Institute Rule.

The tenure of the project is initially for one year and extendable up to three years or termination of the project whichever is earlier.