



National Institute of Technology

(Established by Ministry of Human Resources Development, Govt. of India)

Yupia, District Papumpare, Arunachal Pradesh – 791112

Fax: 0360 2284972, Email : nitarunachal@gmail.com

No. NIT/AP/Estt-09/2011-12/Vol-II | 739-740

Dated: 06/09/2014

Notification For Junior Research Fellow

Visit website www.nitap.in for the temporary post of Junior Research Fellow (JRF) position in the four disciplines of Physics, Chemistry, Mathematics and Electrical Engineering Department.

S.K. Dutta
06/09/14

(S.K. Dutta)

OSD

NIT, A.P. Yupia

Officer on Special duty

National Institute of Technology

Yupia, Arunachal Pradesh



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Research & Development Cell

F.1/NIT (A P) /R&D/JRF/12-13/739-740

Date: 06.09.2014

1. Applications are invited for temporary post of Departmental JRF as follows:

Sl. No.	Discipline	Supervisor(s)	Field/Topic	No. Of Post	Qualification and Experience
1	Mathematics	Dr. Susanta Maity	Studies of Unsteady Thin Nanoliquid Film Development on a Stretching Surface	01	Master degree in Mathematics having 60% or above (or a CGPA of 6.5 in 10 point scale or 3.25 in 5 point scale). NET/ GATE is preferable.
2	Physics	Dr. Pinaki Chakraborty & Santanu Maity	CNT to enhance the performance of gas Sensor	01	M. Tech/ M. Sc degree in Electronics/Physics having 60% or above (or a CGPA of 6.5 in 10 point scale or 3.25 in 5 point scale). NET/ GATE is preferable.
3	Chemistry	Dr. Ananta Kumar Atta & Dr. Nabakumar Pramanik	Inorganic-organic Hybrid Composite Materials: synthesis, surface Modification, Characterization and Biomedical Studies	01	M. Tech/ M. Sc degree in Material Science/ Chemistry having 60% or above (or a CGPA of 6.5 in 10 point scale or 3.25 in 5 point scale). NET/ GATE is preferable.
4	Electrical Engineering	Shri. Rajen Pudur, Shri Brajagopal Datta & Prof. S. Chatterjee, NERIST	Design & Implementation of test, run and control of BLDC motor using rechargeable battery	01	M. Tech/ M. E degree in Electrical/ Electronics & Electrical Engineering having 60% or above (or a CGPA of 6.5 in 10 point scale or 3.25 in 5 point scale). NET/ GATE is preferable

