



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR

Sponsored Research and Industrial Consultancy (SRIC)

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Advertisement No. : IIT-BBS/SRIC/GP048/Rec/14/2013-14 DATED 05.11.2013

Applications are invited on prescribed format for the following assignment in a purely time bound research project undertaken in the School of Earth, Ocean & Climate Sciences of this institute.

- 1. Name of the Temporary Assignment** : Project Associate -2 posts, Junior Research Fellow/ Senior Research Fellow – 2Posts, Technical Assistant – 1 Post
- 2. Name of the temporary research Project** : “Development and application of extended range forecast system for climate risk management in Agriculture (ERFS phase – II)”
- 3. Name of the Sponsoring Agency** : Dept. Of Agriculture and Cooperation (DAC), Ministry of Agriculture, Govt. Of India
- 4. Consolidated Fellowship** :
Project Associate: 27,500- 30,250- 33,000- 35,750- 38,500- 41,250- 44,000 (plus HRA)
Senior Research Fellow (SRF): 16000 (plus HRA)
Junior Research Fellow (JRF): 14000 (plus HRA)
Technical Assistant: 14,000 – 15,400 – 16,800 – 18,200 – 19,600 – 21,000 – 22,400 (plus HRA)
- 5. Qualification & Experience** :

Project Associate: 1st Class M. Tech or equivalent in Atmospheric Sciences / Meteorology / Oceanography / Physics / Mathematics with minimum of 1 year experience in Atmospheric Sciences or equivalent with good academic record OR 1st Class M.Sc. with minimum of 2 years research experience in Atmospheric Sciences with good academic record OR 1st Class B. Tech with 2 years working experience in High Performance Computing use in atmospheric science. Experience in weather and climate studies is desired.

Senior Research Fellow (SRF): 1st class M.Sc. with 1 year experience or M.Tech or equivalent in Atmospheric Sciences / Meteorology/ Oceanography/ Physics / Mathematics/Statistics/Agricultural Meteorology with good academic record.

Junior Research Fellow (JRF): 1st class M.Sc or equivalent in Atmospheric Sciences / Meteorology/ Oceanography/ Physics / Mathematics/Statistics/Agricultural Meteorology with good academic record.

Technical Assistant: MCA with good knowledge in data management, work experience in Unix/Linux platforms or B.Tech with 1 year experience in data management and knowledge in scripting/ programming in Unix/Linux platforms.

Interested eligible persons may apply on the prescribed application form along with attested copies of testimonials to the undersigned on or before **25th November, 2013** at the address: **Asst. Registrar (SRIC), IIT Bhubaneswar, Toshali Bhawan, Satyanagar, Bhubaneswar - 751007.**

Sd/-
Asst. Registrar (SRIC)