

**PSG Institute of Advanced Studies**  
Peelamedu, Coimbatore 641 004, Tamil Nadu

**Walk-in-Interview**  
**Position for JRF in MoES**  
**Project (MoES/P.O.(Seismo)/1(190)/2013)**

Walk-in-interview will be conducted in the office of PSG Institute of Advanced Studies, on 22 January 2014 at 10.00 am to select one JRF in MoES sponsored research project entitled 'Large scale synthesis and testing of nanoparticle based tracers for studying aquifers using granitoids retrieved from bore hole excavation as simulated porous media' sanctioned to Dr Rama Ranjan Bhattacharjee. The tenure of the appointment will be co-terminous with the duration of the project (two years). The position is purely temporary and will not lead to Ph.D. The selected candidate will be paid fellowship of Rs 16,000 + 20% HRA per month. The candidate must have M.Sc. in Chemistry with a minimum of 55% having interest in physical chemistry. Priority will be given to the candidates having working interests in surface chemistry and fluorescence spectroscopy.

The candidate must bring all original documents and a copy of latest bio-data. No TA/DA will be paid for attending the interview.

Contact person: **Dr Rama Ranjan Bhattacharjee** (PI)  
(e-mail: rrb@ias.psgtech.ac.in, Mobile: 097916 78922).

Director



**Indian Institute of**  
**Spices Research**

(Indian Council of Agricultural Research  
Marikunnu P.O., Kozhikode 673 012, Ker.  
Phone No.: 0495-273 1410



**Walk-in-Test cum Interview**

Walk-in-Test cum Interview for the following positions at Indian Institute of Spices Research, Kozhikode.

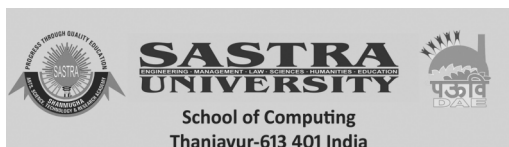
- (1) Research Associate (Bioinformatics) – One
- (2) Bioinformatics Trainee – Two

**Date of interview**

21 January 2014 at 10.00 am

For more details please visit our website  
[www.spices.res.in](http://www.spices.res.in)

Sd/-  
Administrative Officer  
for Director



**Research Fellow**

Applications are invited for the following positions:

- Senior Research Fellow in the project titled 'Development of Techniques for Processing Radiographic Images for Automated Detection of Defects'.
  - Junior Research Fellow in the project titled 'On-line Sensor Validating using Neural Network'.
- A- The work aims at developing algorithms, tools and machine learning methodologies to analyse images. The candidate should have sound knowledge in Digital Image Processing techniques and capable of implementing them using C, C++ and .NET technologies. **Stipend:** Rs 18,000 p.m.
- B- The work aims at developing suitable methods and procedures in Neural Network for processing and validating sensor data. **Stipend:** Rs 16,000 p.m.

The candidate will be selected through a written test and an interview and will be absorbed as a Ph.D. student in School of Computing of the Sastra University from February 2014 onwards.

**Qualifying degree:** M.E./M.Tech. (or) M.Sc./B.Tech. with two years of experience; and with a minimum of 60% marks in the qualifying examination.

Please e-mail your resume to [sastra\\_brns@sastra.edu](mailto:sastra_brns@sastra.edu) on or before **17 January 2014**.

**Cotton College State University**  
Panbazar, Guwahati 781 001  
Assam, India

Advertisement no. CCSU/ACAD/02/2013

Applications are invited from Indian nationals, committed to the highest standards of research and teaching, and building up a vibrant academic ambience by pushing the frontiers of knowledge and using innovative pedagogic techniques, for the posts of 64 (sixty four) Assistant Professors and 27 (twenty seven) Associate Professors in various Departments of the University. Applications will be received till **31 January 2014**. For further details, please visit our website [www.ccsu.ac.in](http://www.ccsu.ac.in)

Sd/-  
Registrar