



## Science and Engineering Research Board (SERB)

School on Computational Meteorology

Department of Atmospheric Science, K L University, Vaddeswaram, AP



Applications are invited for a three-week SERB School on 'Computational Meteorology' at K L University. The school aims to familiarize young researchers with the applications of computational methods in meteorology. Complete details are available at <http://www.kluniversity.in/SERBSchool>

**Duration:** 15 December 2015–9 January 2016.

**Eligibility:** M.Sc. (completed) and M.Tech. (Final semester) students, Ph.D. students, and young faculty in Meteorology/Oceanography/Physics/Atmospheric Science/Computer Science/Mathematics/Statistics; B.E./B.Tech. (completed students) in Computer Science/Civil Engineering/Mechanical Engineering.

**Desirable:** Knowledge of computer programming and UNIX/LINUX operating systems.

**How to apply:** Intended participants should fill up the application form and submit online at the website (<http://www.kluniversity.in/SERBSchool>) along with uploading a forwarding letter and a photograph. Selected participants will be informed by **7 November 2015** through e-mail. Participants will be provided round travel by train (III-AC) and shared accommodation in university.

Last date for submission of applications: **31 October 2015**

**Contact: Prof. D. V. Bhaskar Rao**, Course Director – SERB School, e-mail: [dvbrao@kluniversity.in](mailto:dvbrao@kluniversity.in), Mobile: 085005 25906

## Centre for Materials for Electronics Technology

(Scientific Society under M/o Communications and Information Technology, Government of India),  
Athani P.O., M.G. Kavu, Thrissur 680 581, Kerala

Notification No. C-MET/TH/ADM/004/2015

### Walk-in-Interview

C-MET invites young and talented persons with research aptitude to work as Project Staff in one of its scientific projects sponsored by BRNS, Govt of India.

**Project duration:** 3 years and will be up to 1 July 2018.

**Number of posts:** (a) Project Staff-A – 1  
(b) Project Staff-B – 1  
(c) Project Staff-C – 1

**Terms and conditions:**

- Nature of the post:** Purely Temporary and is project based
- Age:** Not exceeding 28 years as on 30 September 2015
- Qualification:** (a) Project Staff-A – M.Sc. degree in Chemistry or Materials Science with first class/60% marks.  
(b) Project Staff-B – M.Sc. degree in Physics with first class/60% marks.  
(c) Project Staff-C – B.Tech. in Electrical and Electronics or Electronics and Communications Engineering with first class/60% marks.

**Desirable qualification:** NET/GATE qualified.

- Emoluments:** Consolidated pay of Rs 25,000 per month + HRA for first two years and Rs 28,000 per month + HRA for the third year.

Candidates, those eligible for Project Staff-A and Project Staff-B may attend an interview on **10 October 2015** and those eligible for Project Staff-C may attend an interview on **11 October 2015**. The eligible candidates may register their candidature between 8.30 hrs and 11.00 hrs at C-MET, Thrissur, on respective dates. Only those candidates who are screened by a Committee will be considered for interview subject to verification of original documents. The applicants shall bring originals along with copies of documents in support of qualification, age, caste and also a passport size photograph. For more information, please visit C-MET website: [www.cmet.gov.in](http://www.cmet.gov.in)