

Is looking for an **IT Support Engineer**. The candidate should be **below 30 years of age** with a B.E./B.Tech./M.C.A. or equivalent in Information Technology (aggregate 60% or more) from a recognized university. The key responsibilities will be System, Web, EMail and DNS Server administration on Linux/Unix Servers and Administration of Windows PCs. **The candidate should possess the following skills:** Installation, configuration and management of Web server (Apache, Tomcat), EMail server (Sendmail/Postfix, Webmail, IMAP/POP), Database server (MySQL, PostgreSQL), FTP server (VSFTPD, ProFTPD, SSH), DNS server (BIND), User applications, User accounts management, File system and Backup management, LAN and Network device (Switches/Routers/Wireless) management, Network monitoring and Security tools, System log analysis, Linux shell scripting, Understanding of software licences and Free/Libre Open Source Software, Management of and troubleshooting Linux/Unix and Windows systems, Good knowledge of computer hardware and troubleshooting.

Desirable: Knowledge of programming, Understanding of digital respositories, Some familiarity with website planning and management.

The candidate should have at least 3–5 years working experience in the above areas. Salary will be in the pay scale Rs 9300–34,800 with grade pay of Rs 5400 (PB-2).

Interested candidates may e-mail (execsec@ias.ernet.in) their resume before **15 November 2011** to **The Executive Secretary**, Indian Academy of Sciences, or by post to the address above.

Chemistry Department, University of Lucknow

Wanted a candidate with M.Sc. Chemistry, min. 60% score, max. age (as on 15 November 2011) 28 years to work as Research Assistant level-II (salary Rs 8000 p.m. consolidated) in the DST research project 'Synthesis and Structural Characterization of Some Novel Organotellurium Compounds: **Precursors** to Materials' under Prof. A. K. S. Chauhan. Chemistry Department, University of Lucknow, Lucknow 226 007. The services of the Research Assistant are co-terminus with the research project tenure that ends, on 5 September 2013. E-mail to akschauhan2003@yahoo.co.in the latest bio-data and attend interview at 11.30 a.m. in the room of Head of the Chemistry Department on 12 November 2011.

Departments of Psychology and Life Sciences Sophia College

Applications are invited for the position of Junior Research Fellow (JRF) under the Department of Science and Technology, Cognitive Science Research Initiative (CSI) funded project entitled: 'Exercise to focus attention: an ERP study of the potential benefits to cognition, mood and self-esteem'.

The appointment will be for a period of three years. Recruitment of JRF as per OM No. A. 20020/11/97-IFD dated 31.03.2010: Rs 16,000 + 30% HRA per month in the first two years and Rs 18,000 + 30% HRA in the third year.

Candidates with a Post Graduate Degree in Basic Sciences and NET qualified OR Graduate degree in Professional Courses and GATE or equivalent qualification may apply giving details of educational qualifications, research experience, if any, and two letters of recommendation. Applications must reach the address given below on or before 10 November 2011.

Dr Aninha Lobo, Associate Professor, Department of Psychology; **Dr Hemalatha Ramachandran**, Associate Professor, Department of Life Sciences, Sophia College, Bhulabhai Desai Road, Mumbai 400 026. e-mail: aninhalobo@gmail.com