

Centre for NANO and Soft Matter Sciences

Autonomous Institute under the Department of Science and Technology, Government of India
P. B. No.1329, Prof. U. R. Rao Road, Jalahalli, Bengaluru 560 013

Admissions for Ph.D. Programme 2015

Centre for Nano and Soft Matter Sciences (CNSMS) is an autonomous institute under the Department of Science and Technology (DST), Government of India. CNSMS focuses on broad areas of research related to both nanomaterial and soft matter sciences. It has close collaborations with other research institutes, both within the country and abroad.

As an important part of its research activities, CNSMS conducts Ph.D. programmes and is affiliated to Mangalore University for award of the degree. CNSMS invites applications from motivated candidates for Ph.D. admissions as Junior Research Fellow (JRF) in the areas of Nano and Soft Matter Sciences.

Application form and related information may be downloaded from CNSMS website <http://www.cnsms.res.in/phdprogramme> or by sending an e-mail request to admission@cnsms.res.in or by post to Admissions, CNSMS. Selected applicants will be called for an interview at CNSMS.

Last date for receipt of completed applications **25 May 2015**.



Dhirubhai Ambani

Institute of Information and Communication Technology
Near Indroda Circle, Gandhinagar 382 007, Gujarat, India

Position Announcement RCom Chair Professor of Computational Science

DA-IICT is a University established in 2001 by the Reliance Group. A research-led University, DA-IICT offers teaching and training programmes in Information and Communication Technologies and allied areas up to Doctoral level. DA-IICT is the first institution in the country to have started an undergraduate programme in Computational Science. Reliance Communications has instituted a Chair on Computational Science and is setting up a high level Laboratory at DA-IICT to carry out research and teaching in Computational Science. DA-IICT is seeking an eminent person with outstanding academic qualifications and publication record from academia or industry to be appointed as **Chair Professor**.

Please forward detailed curriculum vitae along with a statement of accomplishments in the field of computational science to chair@daiict.ac.in. Nominations from distinguished academics and eminent persons will also be considered.

Faculty positions are also available in Computer Science, Electronics/VLSI, Communications and Signal Processing. For details, please visit www.daiict.ac.in