



National Institute of Immunology, India

Career Opportunities for Scientists

The National Institute of Immunology, New Delhi, is a leading research Institute in India with a long-standing reputation for scientific excellence. The Institute is equipped with state-of-the-art infrastructure for pursuing research in immunology and allied sciences. The Institute also imparts vigorous long-term research training leading to a Ph.D. degree.

The Institute invites applications from early as well as mid-career scientists to set up independent research programmes to address immunological problems at the expanding interface of modern biology. Applicants should possess a Ph.D. degree or an M.D. with four years relevant experience post-Ph.D./M.D. Demonstrated record of scientific productivity in the form of outstanding publications in scientific journals of repute and/or internationally valid and productive patents is essential. Applicants should have a commitment to excellence and willingness to collaborate in interdisciplinary projects. Eligible and interested candidates are advised to visit the website, <http://www.nii.res.in> for detailed information.



Anna University Chennai 600 025

Training Programme on Next Generation Sequencing (NGS) – Bioinformatics and Data Analysis

Programme Conducted by AU-KBC Research Centre
M.I.T. Campus of Anna University, Chromepet, Chennai 600 044, India
Tel.: 91-44-2223 2711, 2223 4885; Fax: 91-44-2223 2711

Coverage: Introduction to NGS, The Biology and Chemistry behind NGS, NGS Technology, NGS Data, DNA-Seq Data Analysis, Metagenomic Analysis, Gene Prediction, Annotation, NGS Tools and Databases NGS Statistics, NGS Applications and NGS Data Analysis.

Audience: The programme is targeted towards graduate and postgraduate students in Science or Engineering or Technology/Ph.D. Scholars/PDF's/Faculty Members in Biotechnology/Bioinformatics/Life Science.

For registration and further details see web site: www.au-kbc.org

Director
AU-KBC Research Centre