



Life Science Foundation India
भारतीय जैविक विज्ञान प्रतिष्ठान
Nanobiotechnology Course
Admission Notice 2017 (PGDNBT, 10th Batch)

Life Science Foundation India (LSFI), a Government Registered National Foundation established for the promotion and popularization of the emerging areas of science and technology, intends to take advanced education and science to economically challenged students. As part of its educational programmes, LSFI offers **PG Diploma in Nanobiotechnology (PGDNBT)**: a certificate Course that aims to impart, promote and enhance the fundamental and applied knowledge of nano discipline. PGDNBT is an introductory, unique one-year programme, first of its kind, innovative, cutting edge curriculum that keeps pace with advancements. Self learning and distance mode assisted with advanced Workshops/Conferences/Seminars, creates opportunity for contributing through reading reports, assignments, poster presentations, etc.

Eligibility: Working professionals, faculties and students/graduates of Life sciences/Engineering/Science/Medical (M.B.B.S.)/Pharmacy/Agriculture/Veterinary/Forestry/Biotechnology, etc. **How to apply:** Download application from website: WWW.LSFINDIA.ORG. **Last date: 31 August 2017.**

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**Research Scientist at
Bio-IT Centre, IBAB**

Applications are invited for the position of a Research Scientist in the Next Generation Sequencing (NGS) facility of the Bio-IT Centre, IBAB, Bengaluru. The successful candidate should have extensive experience in using NGS Illumina platform, including library preparation, sequencing and data processing. The candidate will provide research support, co-ordinate and manage the activities of the NGS facility including training students, faculty and researchers.

Essential qualifications

1. Ph.D. in Lifesciences/Biochemistry/Molecular Biology/Biotechnology/Zoology/Genetics/related subjects
2. Excellent hands-on skills in Next Generation Sequencing including cloning, library preparation, sequencing and data processing
3. Minimum three years of experience in working with Illumina platform
4. Good IT skills including use of Microsoft Office packages and working with online databases
5. Ability to provide training to students, faculty and researchers

Remuneration: The position will be available for a period of one year initially and extendable further, based on performance. Remuneration will be commensurate with expertise and experience.

How to apply: Interested applicants can send their CV along with a cover letter, giving specific example(s) demonstrating relevant practical expertise and experience to **The Registrar**, IBAB by e-mail (careers@ibab.ac.in). Last date for submission of application is **30 June 2017**.

About IBAB: The Institute of Bioinformatics and Applied Biotechnology is a unique institute established and nurtured by the Department of IT, BT and S&T, Government of Karnataka. IBAB is engaged in education, research and entrepreneur support programmes and is based at Electronic City, Phase I, Bengaluru. IBAB's mission is to catalyse the growth of the biotechnology and bioinformatics industries in India. IBAB has a unique Master degree programme with dual specialization in bioinformatics and applied biotechnology, and an interdisciplinary Ph.D. programme. The institute has strong research programmes in various disciplines. It has excellent infrastructure and environment suitable for cutting edge research. For more details, please visit www.ibab.ac.in