



IBAB
Institute of Bioinformatics and
Applied Biotechnology

ANNOUNCES ADMISSION TO ITS UNIQUE PROGRAMME

M.Sc. in 'Bioinformatics and Biotechnology'

The Institute of Bioinformatics and Applied Biotechnology (IBAB) announces admission to its M.Sc. in 'Bioinformatics and Biotechnology' in collaboration with the Indira Gandhi National Open University (IGNOU). Note: This will be a regular face-to-face M.Sc. programme at the IBAB campus, in Bengaluru. It is NOT a distance-education programme.

IBAB is one of the very few institutes, in the life sciences sector in India with 95% real placement record.

Important dates

Application forms available from (online applications preferred)	10 January 2011
Online written test (from anywhere)	2–6 May 2011
Interview (in Bengaluru only)	6–10 June 2011
Joining date	29 July 2011

Further details: <http://www.ibab.ac.in/MSc>
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IBAB is a 'Centre of Excellence for Research and Training in Bioinformatics' of the Department of Information Technology – Government of India



YENEPOYA UNIVERSITY

Recognized under Sec. 3 (A) of the UGC Act 1956 as per notification number F.9-11/2007. U.3 (A) dated 27-02-2008

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Date: 15.02.2011

Applications are invited for the post of Junior Research Fellows (two posts) for a period of two years for the project sanctioned by the BRNS, DAE entitled '**Chemical toxicity and risk assessment of selected uranium compounds in experimental rats**' on consolidated monthly emoluments of Rs 16,000.

Qualifications: Master's degree in the relevant subject with a minimum of 60% marks with good academic records and preferably with research experience in handling a laboratory animals. Interested candidates may submit their applications to **Dr Arun Bhagwath**, Principal Investigator, Yenepoya Research Centre, Yenepoya University, Deralakatte, Mangalore 575 018, by post or e-mail to phvloarun@gmail.com latest by **10 March 2011**.

Registrar

Madurai Kamaraj University School of Mathematics Department of Mathematics Junior Research Fellow

Application on plain paper along with detailed curriculum vitae/bio-data is invited for Junior Research Fellowship in NBHM/DAE, Government of India, funded Major Research Project entitled '**Studies on fuzzy functional differential equations**'. The position is tenable for a period of three years or till the end of the project period.

Junior Research Fellow (1 no.) – Minimum qualifications: A First class M.Sc., Mathematics with research experience in the field of fuzzy set theory and differential equations. **Upper limit of age:** 28 years. **Fellowship:** Rs 16,000 p.m. for the 3 years plus HRA and MA as applicable in the project.

Candidate with strong aptitude for research will be encouraged for Ph.D. registration. Application should reach **Dr S. Muralisankar**, Reader, Principal Investigator, NBHM Research Project, School of Mathematics, Madurai Kamaraj University, Madurai 625 021, Tamil Nadu, India, **within 15 days** from the date of this advertisement.