



Biotech Industrial Training Programme (BITP) 2006–07

Attn: Post graduate students in Biotechnology

Department of Biotechnology (DBT) invites applications from post-graduates in biotechnology (programmes supported by DBT) for six months practical training in biotech companies under the **BITP**. The programme is being implemented by **Biotech Consortium India Limited (BCIL)**. Biotech companies interested to provide training to the post-graduates are requested to send their requisitions to BCIL.

The objective of BITP is to provide an industrial exposure to students to improve job prospects and to help biotech industry to identify prospective manpower. Stipend of Rs 5000 pm is paid to the trainees. Since 1993, hundreds of post-graduate students have been trained in leading biotech companies and several trainees have been absorbed. The fifteenth batch of BITP will commence in October 2006.

Eligibility: Post-graduate (M.Sc., M.Tech. or M.V.Sc. in Biotechnology in 2005 or 2006), supported by DBT with not less than 60% marks or equivalent grade in graduation and post-graduation.

How to apply? For further details, 'Application form for candidates' and 'Requisition Form for Companies' please visit our website: www.biotech.co.in. Completed applications should reach **Mr Manoj Gupta, Asst Manager, Biotech Consortium India Limited, 5th Floor, Anuvrat Bhawan, 210, Deen Dayal Upadhyaya Marg, New Delhi 110 002** (fax: 011-23219063, e-mail: bcildelhi@vsnl.com) by **15 September 2006** and copy by e-mail.

Candidates who have already applied need not apply again. Application does not guarantee training under BITP. No queries will be entertained. Only shortlisted candidates will be called for interview. Decision of the Selection Committee will be final. Only selected candidates will be informed.



Mangalore University Mangalagotri 574 199

Department of Studies in Physics

Applications are invited for the position of **Junior Research Fellow (JRF)** in the DAE research project entitled '**Studies on effect of high energy electrons and bremsstrahlung radiation on biological systems using microtron accelerator**'. The fellowship is tenable for three years, with an emolument of Rs 8000 per month for first two years and Rs 9000 for the third year with admissible HRA.

Qualification: Master's degree in Physics with consistently good academic record.

Applications on plain paper with relevant documents should reach Dr Y. Narayana, Principal Investigator, DAE Research Project, Department of Studies in Physics, Mangalore University, Mangalagotri 574 199; Tel: 0824 2287363 (Off), 9448429088 (Mob), E-mail: narayanay@yahoo.com, within 15 days from the date of this notification.