

**Department of Industrial Engineering, Anna University, Chennai 600 025**  
**and**  
**Safety Research Institute, AERB, Kalpakkam 603 102**

Ref. No. AERB/SRI/JRF/REL/2015

6 April 2015

Safety Research Institute, AERB, Kalpakkam has an ongoing research programme on 'Reliability and Probabilistic Safety Assessment' and has research collaboration with Department of Industrial Engineering, Anna University in this area. We are in need of a Junior Research Fellow (JRF) to carry out research in the above area.

The details of the eligibility are given below:

<b>Name of the post</b>	: Junior Research Fellow
<b>No. of vacancies</b>	: 01
<b>Essential qualification</b>	: M.E./M.Tech. in Reliability Engineering/Industrial Engineering with specialization in Reliability
<b>Duration</b>	: 2 years
<b>Stipend</b>	: Rs 16,000 per month (consolidated). (Likely to be revised as applicable under DST guidelines)

Continuation of the fellowship is subject to satisfactory performance and review at the end of second year. On satisfactory performance, the tenure of Fellowship will be further extended and upgraded to Senior Research Fellowship (SRF) from the third year onwards with a stipend of Rs 18,000 per month (consolidated). The total period of the fellowship shall in no case exceed five years. Subsidized single accommodation at Kalpakkam (based on requirement), contingency grant and other benefits as applicable under Dept of Atomic Energy guidelines will be extended during the tenure of fellowship.

Interested and eligible candidates are requested to send their CV/bio-data along with the attested copies of certificates/mark sheets, evidences of any other academic credentials to **Professor and Head**, Dept of Industrial Engineering, Anna University, Chennai 600 025 on or before **6 May 2015** or by e-mail to rraju@annauniv.edu

No TA/DA will be provided to attend the interview.

**Dr C. Senthil Kumar**  
Head, Risk Assessment and GIS Section  
Safety Research Institute, Kalpakkam 603 102

**Professor and Head**  
Dept of Industrial Engineering  
Anna University, Chennai 600 025



**International Workshop on**  
**'Microbial ecology international workshop 2015:**  
**From cultivation to new molecular methods'**



*Jointly Organized by*

**ICAR-National Bureau of Agriculturally Important Microorganisms (ICAR-NBAIM), Mau, U.P. and**  
**CNR-ISE Institute for Ecosystem Study and MICROB&CO, Italy**

The ICAR-NBAIM, CNR-ISE Institute for Ecosystem Study and MICROB&CO are organizing an international workshop from 29 June to 3 July 2015 at ICAR-NBAIM, Kushmaur, Mau. The aim of the workshop is to build capacity in key area of microbial ecology and its enormous potential for application in agriculture and other allied disciplines. The key areas of training are, Microbial ecology, current knowledge and future prospective; Cultivation and identification of microorganisms; Fingerprinting techniques for characterizing communities; NGS technology to study microbial diversity; Bioinformatics-driven microbial identification system profiles of known organisms. The participation is limited to 15 participants from India and 15 participants from foreign countries.

**Eligibility:** Scientists/faculty members/researchers/technical persons from the NARS system, conventional universities and other institutions funded by CSIR/DST/DBT/ICMR or other private bodies. **Course fee:** Rs 10,000.00 for Indian participants

<b>Important dates:</b>	Receipt of application at ICAR-NBAIM	: 15 May 2015
	Intimation to selected candidates	: 25 May 2015
	Receipt of workshop/registration fee (Rs 10,000)	: 5 June 2015

For applicants from India, further details and application form can be downloaded from ICAR-NBAIM website: [www.nbaim.org.in](http://www.nbaim.org.in) and [www.mgrportal.org.in](http://www.mgrportal.org.in)

**Contact person:**

1. **Dr Arun Kumar Sharma**, Course Director and Director, ICAR-NBAIM, Kushmaur, Mau 275 103, UP; Tel.: +91-547-253 0080; Fax: +91-547-253 0358; e-mail: director.nbaim@icar.gov.in
2. **Dr Alok K. Srivastava**, Senior Scientist and Co-coordinator, ICAR-NBAIM, Kushmaur, Mau 275 103, UP; Tel.: +91-547-253 0080; Fax: +91-547-253 0358; e-mail: aloksrivastva@gmail.com, nbaimicar@gmail.com.

\*Foreign applicants may visit [www.microbeco.org/iwme\\_india.html](http://www.microbeco.org/iwme_india.html) for application and details.