



Workshop on Advanced Techniques in Genomics



Conducted by **Madras Diabetes Research Foundation** (ICMR Centre for Advanced Research on Diabetes) and **Indian Council of Medical Research**.

Venue: Madras Diabetes Research Foundation, SIPCOT, Siruseri, Chennai 603 103.

Dates: 6–9 February 2018.

Techniques: Direct sequencing, MassARRAY, Microarray-Genotyping, Functional genomics and statistical analysis including lectures by eminent scientists.

Last date for receiving applications: **16 January 2018**

For details and application form: www.mdrf.in

Organising Chairpersons:

Dr V. Mohan and Dr R. M. Anjana

Correspondence to Organizing Secretary:

Dr Radha Venkatesan; Ph. No.: 044 33505509

Organizing Committee:

Dr S. Kanthi Mathi and Dr D. Bodhini



INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

Powai, Mumbai - 400 076

Advertisement No. C-403/P(38)17-18

Want to contribute to cutting edge research?

Positions of Research Assistant (RA1) are available in the following projects.

Job Code	Project Name, Number of Posts, Eligibility & Consolidated Salary
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Mechanical Engineering

P(38-1)	Search for Flow Equations in the Transition Regime with Application to Gas Centrifuge
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RA1: (1 Post) Eligibility: PhD

MTech/ME/MS/MDes or equivalent degree with minimum 4 years relevant experience

BTech/BE/MA/MSc/MCA/MBA or equivalent degree with minimum 6 years relevant experience

Salary: Consolidated salary Rs.36000/- p.m

Job Profile: Experience with higher-order continuum transport equations or high Knudsen number flows will be advantageous.

The positions are temporary initially for a period of one year and tenable only for the duration of project. The selection committee may offer lower or higher designation and lower or higher salary depending upon the experience and performance of the candidate in the interview. For further details visit our Website <http://www.ircc.iitb.ac.in/IRCC-Webpage/rnd/JobOpportunities.jsp>

Candidate should apply online at <http://www.ircc.iitb.ac.in/IRCC-Webpage/rnd/HRMSLoginPage.jsp> Last Date of the receipt of the application is **20th January, 2018**. Call letters will be sent through e-mail to the candidates shortlisted for interview and will also be displayed on IRCC website. Call letters will be sent through e-mail to the candidates shortlisted for interview and will also be displayed on IRCC website.

Nomination for 2017 AVRA Young Scientist Award

A. V. Rama Rao Research Foundation invites nominations for Annual Young Scientist Award from the applicants for '**2017 AVRA Young Scientist Award**' in the area of Organic Chemistry relevant to health sector.

Eligibility: The candidate must be working as a full-time scientist/faculty in government organization and should be below the age of 40 years as on 1 April 2017.

Required documents

- Resume of the candidate
- Academic track record
- Nomination letter from the concerned Head of the university/institute.

Nominations can be sent by e-mail and hardcopy to the following address on or before **1 March 2018**.

Results will be announced on **15 March 2018**.

Dr S. Chandrasekhar, Director, CSIR-Indian Institute of Chemical Technology, Tarnaka, Hyderabad 500 007, TS, e-mail: director@iict.res.in; srivaric@iict.res.in.

Direct nominations from students and supervisors will not be considered for this award.

Final selection: The Selection Committee will make final selection of two award recipient, from the pool of nominations received from research institutions across India.

Awards: Each Awardee shall receive Rs 50,000 along with a Plaque. The awardee shall deliver the award lecture on the day of Award ceremony.

Date and award venue: **2 April 2018** at **CSIR-ICT Auditorium**, Tarnaka, Hyderabad 500 007.