



Indian Institute of Chemical Biology
(Council of Scientific and Industrial Research)
Kolkata, India



SCIENTIST RECRUITMENT

Indian Institute of Chemical Biology (CSIR-IICB) is looking to recruit Established Scientists in the following areas:

- ☑ Cell Biology and Physiology
- ☑ Synthetic and Natural Product Chemistry
- ☑ Chemical Biology
- ☑ Molecular and Human Genetics
- ☑ Infectious Diseases and Immunology
- ☑ Pharmaceutical and Bio-analytical Sciences
- ☑ Structural and Computational Biology
- ☑ Synthetic Biology
- ☑ Systems Biology

The scientists are expected to take up leadership role in a number of the above mentioned areas. The recruitment will be made in any grade from E11 to G (Grade pay: Rs 8700 to 10,000), depending upon the qualifications and experience. Interested persons may write to **Director**, CSIR-IICB with his or her CV and research plan (siddhartharoy@iicb.res.in; sidroykolkata@gmail.com) followed by a hard copy.

For more details please visit career@iicb in our website: www.iicb.res.in



Daiichi-Sankyo
Innovation, Integrity, and Accountability

First Announcement and Call for Abstracts
International Symposium on Airway Diseases: Etiology to Clinic
24-25th Feb. 2012, Gurgaon, India

Asthma, COPD and pulmonary fibrosis are obstructive diseases of airway with high prevalence world over. Daiichi-Sankyo Life Science Research Centre in India (RCI) is committed to find new drugs in areas with high unmet need. Present initiative is aimed at bringing experts from India and abroad under one roof to share current understanding and find ways to support drug discovery effort in this therapeutic segment. RCI is a research based new drug discovery unit, a part of Daiichi-Sankyo India Pharma Private Ltd (DSIN) which is wholly owned subsidiary of Daiichi-Sankyo group

Confirmed Speakers
P Barnes; Imperial College, UK
W Powell; McGill Univ., Canada
C Page; King's College, UK
V Natarajan; Univ. Illinois Chicago, USA
S Biswal; Johns Hopkins, USA
S Salvi; Chest Research Foundation, India
A Agrawal; IGIB, India
R Narsimhan; Apollo Hospital, Chennai, India
D Behera; LRS Inst. Tubercul. Resp. Dis., India

Who should attend
Graduate students, Doctoral and Post-doctoral fellows, Teaching faculty, Clinicians, Scientists and Administrators from institutions like DBT / DST / CSIR / ICMR etc

Organizers
Dr. Kazunori Hirokawa (Chief Patron)
Dr. Pradip K Bhatnagar
Dr. Kenji Namba

Key dates
Poster submission deadline: 15th Nov. 2011 (Max 150 posters)
Accommodation booking: 15th Dec. 2011

Registration (early bird by 30th Dec. 2011)
Academia : Rs 1500
Industry: Rs 2500

Venue
Auditorium, DSIN campus
Village Sarhaul, Sector 18, Udyog Vihar Industrial Area, Gurgaon – 122015, India
Near Delhi (NH-8 Toll Plaza- 4 Km)
Near IGI airport (T3 -10 Km)
Near Metro station (IFFCO Chowk-2 Km)

Accommodation
Discounted rates may be available in select Hotels / Guest houses on first come first served basis

R.S.V.P.
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Focus

- Epidemiology /Etiology of – COPD, Asthma and Fibrosis
- Drug Discovery - recent developments and novel therapeutic targets
- Key Unmet Needs
 - Round table discussion between Industry and Academia

DAIICHI-SANKYO INDIA PHARMA PRIVATE LTD (DSIN)