



CSIR - INDIAN INSTITUTE OF CHEMICAL BIOLOGY

(Council of Scientific & Industrial Research)

4, Raja SC Mullick Road, Jadavpur, Kolkata-700032.

ADVERTISEMENT NO. R&C/410/2015

Indian Institute of Chemical Biology (IICB), Kolkata, a constituent unit of the Council of Scientific & Industrial Research (CSIR), is a leader in conducting high quality research in chemical and biomedical sciences. The Institute is seeking to fill up the following vacancies of Scientist / Sr. Scientist:

Sl. No.	Details of Vacancy	Essential Qualifications & Experience	Desirable
04	Vacancy Code : 4101504 Number of vacancies: 2 Reservation Status : 1 Unreserved and 1 reserved for OBC	For Scientist position : PhD submitted (in any field of Biological Science / Medicine / Health Science in the area of neurobiology). For Senior Scientist position : PhD in any field of Biological Science / Medicine / Health Science with 2 year post doctoral research experience in the field of neurobiology / neuropharmacology . For both positions, evidence of publications in behaviour pharmacology. Expertise in <i>in vitro</i> / <i>in vivo</i> drug screening is required.	Study of behavior in relation to neuroanatomy.
05	Vacancy Code : 4101505 Number of vacancies: 2 Reservation Status : 1 Unreserved and 1 reserved for OBC	For Scientist position : PhD submitted (in any discipline of Biochemistry / Zoology / Physiology / Molecular biology). For Senior Scientist position : PhD in any discipline of Biochemistry / Zoology / Physiology / Molecular Biology with 2 year post doctoral research experience in the areas of neuroscience. For both positions, evidence of publications in the areas of Parkinson's disease / Alzheimer's disease is required.	Expertise in neural communication, electrophysiology, patch-clamp technique, molecular neurobiology, screening of active principles towards the remedy of neurological disorders
07	Vacancy Code : 4101507 Number of vacancies: 2 Reservation Status : 1 Unreserved and 1 reserved for OBC	For Scientist position : PhD submitted (in any field of Biological Science / Medicine / Health Science in the area of CNS diseases using lower models like <i>drosophila</i> / <i>C. elegans</i> / zebra fish). For Senior Scientist position : PhD in any discipline of biochemistry / zoology / physiology / molecular biology with 2 year post doctoral research experience in the areas of CNS diseases using lower models like <i>drosophila</i> / <i>c. elegans</i> / zebra fish, supported by publications.	Expertise in molecular neurobiology, epigenetics, behavioral biology, <i>in vitro</i> / <i>in vivo</i> drug screening.

These posts are in the Pay Band of Rs.15,600 – 39,100/-. The Selection Committee depending upon the performance of the candidate may choose to place the candidate in any of the Grade Pays within the Pay Band subject to meeting the minimum eligibility criterion specified. The total monthly emoluments at this level inclusive of all allowances would be approximately between Rs. 70,000/- to Rs.80,000/-. The **Age Limit** for these positions are 32 years for Scientist and 37 years for Sr. Scientist. (Relaxable by 3 years for OBC candidates) The upper age limit is relaxable by 5 years for persons with disabilities. For OBC candidates with disabilities, the upper age limit is relaxable by 8 years. The selected candidates will be required to work independently as well as a team member in and outside the institute in the above areas and other related institutional research programs.

Applicants are requested to log into our website <http://www.career.icb.res.in> and apply through the online application form available there. Only applications that are received through this system will be accepted. The detailed advertisement, terms and conditions and instructions to the candidates are available in the website. **The last date for receipt of online applications is 15th July, 2015.**

ADMINISTRATIVE OFFICER