

CSIR - Indian Institute of Chemical Biology



CSIR-IICB Ph.D. Programme 2019



CSIR-IICB Announces

Entrance Interview for CSIR-UGC (NET)/ ICMR/DBT- JRF/DST INSPIRE qualified candidates

CSIR-IICB offers exciting opportunities for doctoral work in trans- and inter-disciplinary areas of chemical and biological sciences in an integrative way. Under following broad divisions, there are ample scopes to work in frontline areas, amongst others:

Cancer Biology & Inflammatory Disorder

(<http://iicb.res.in/index.php/cancer-biology-and-inflammatory-disorder/>),

Cell Biology & Physiology

(<http://iicb.res.in/index.php/cell-biology-and-physiology/>)

Organic & Medicinal Chemistry

(<http://iicb.res.in/index.php/organic-and-medicinal-chemistry/>)

Infectious Diseases and Immunology

(<http://iicb.res.in/index.php/infectious-diseases-and-immunology/>)

Molecular Genetics

(<http://iicb.res.in/index.php/molecular-genetics/#begin>)

Structural Biology & Bioinformatics

(<http://iicb.res.in/index.php/structural-biology-and-bioinformatics/>)

(The PhD programme of CSIR-IICB starts with a compulsory twelve credits course work).

Eligibility and date of Interview:– The eligible candidates (CSIR-UGC (NET) / ICMR/DBT/DST-INSPIRE are hereby informed to visit our web site (career@iicb.res.in) for the details of advertisement. The advertisement will also appear in leading News Paper in due course. **The final date and modality of JRF interview will be available at CSIR-IICB web site/HRG Office**