

CCMB PhD Program

Centre for Cellular and Molecular Biology

(Council of Scientific & Industrial Research)

Hyderabad



CSIR

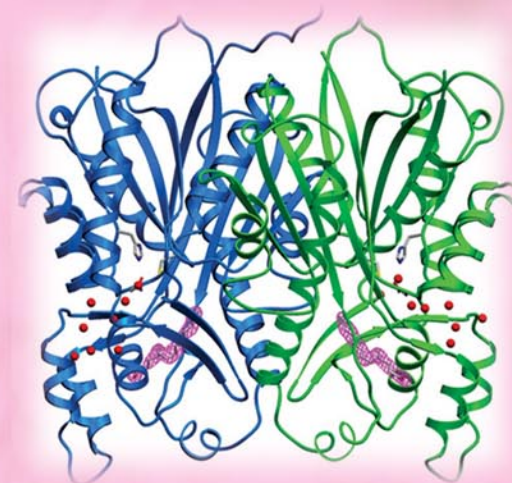


CCMB invites applications from students with a strong motivation to pursue research in modern biology leading to a PhD degree. Candidates with a Masters degree in any branch of Life-Sciences Physical Sciences, Chemical Sciences or Medicine who have qualified for a JRF (CSIR-NET, ICMR, DBT, etc.) can apply. GATE-qualified Engineering students interested in inter-disciplinary Life-Science research are also encouraged to apply.



CCMB carries out research in broad areas of modern biology at molecular, cellular and organismal levels to understand the genetic basis of living beings and how bio-molecules function in biological systems.

Variety of approaches – molecular and cell biology, genetic, biochemical, biophysical and computational approaches - are taken and the State-of-the-Art research facilities are used which include advanced microscopy and imaging, spectroscopy, proteomics, DNA sequencing (equipped with next generation sequencing facility), tissue culture facility, animal model systems, advanced X-Ray and NMR facilities and Bio-safety laboratories.



CCMB provides well maintained on-campus amenities, such as student housing, fully equipped gymnasium, canteen, medical centre.



For application details
please visit:

www.ccmb.res.in/phd

Email to: academic@ccmb.res.in