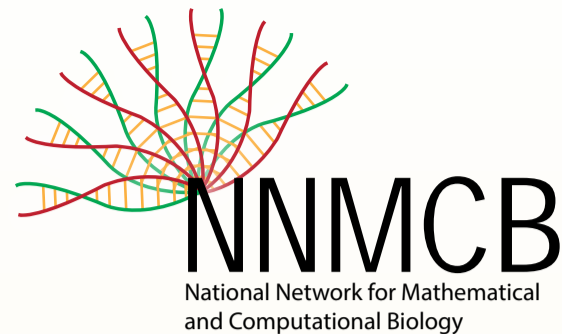


National Network for Mathematical and Computational Biology



The Science and Engineering Research Board, Government of India has funded a National Network for Mathematical and Computational Biology (NNMCCB). The primary goal of this network is to promote research activities and provide training in mathematical and computational biology throughout India.

This network has seven nodes spread across India: Bangalore (principal node), Chennai, Delhi, Kanpur, Kolkata, Mohali and Pune. Each node will organize national and international visitors programmes, lecture programmes in nearby colleges and short workshops. Each node will coordinate hosting of student interns interested in pursuing a research career in mathematical or computational biology at institutions located in its region. These interns will be paid a generous fellowship during the period of their internship. In addition, two instructional workshops, a national conference and an international conference will be jointly organized by all the nodes.

Further details on the activities of NNCMB can be found on the website:

<http://www.iiserpune.ac.in/~nnmccb>

Contact Information:

National Network for Mathematical and Computational Biology

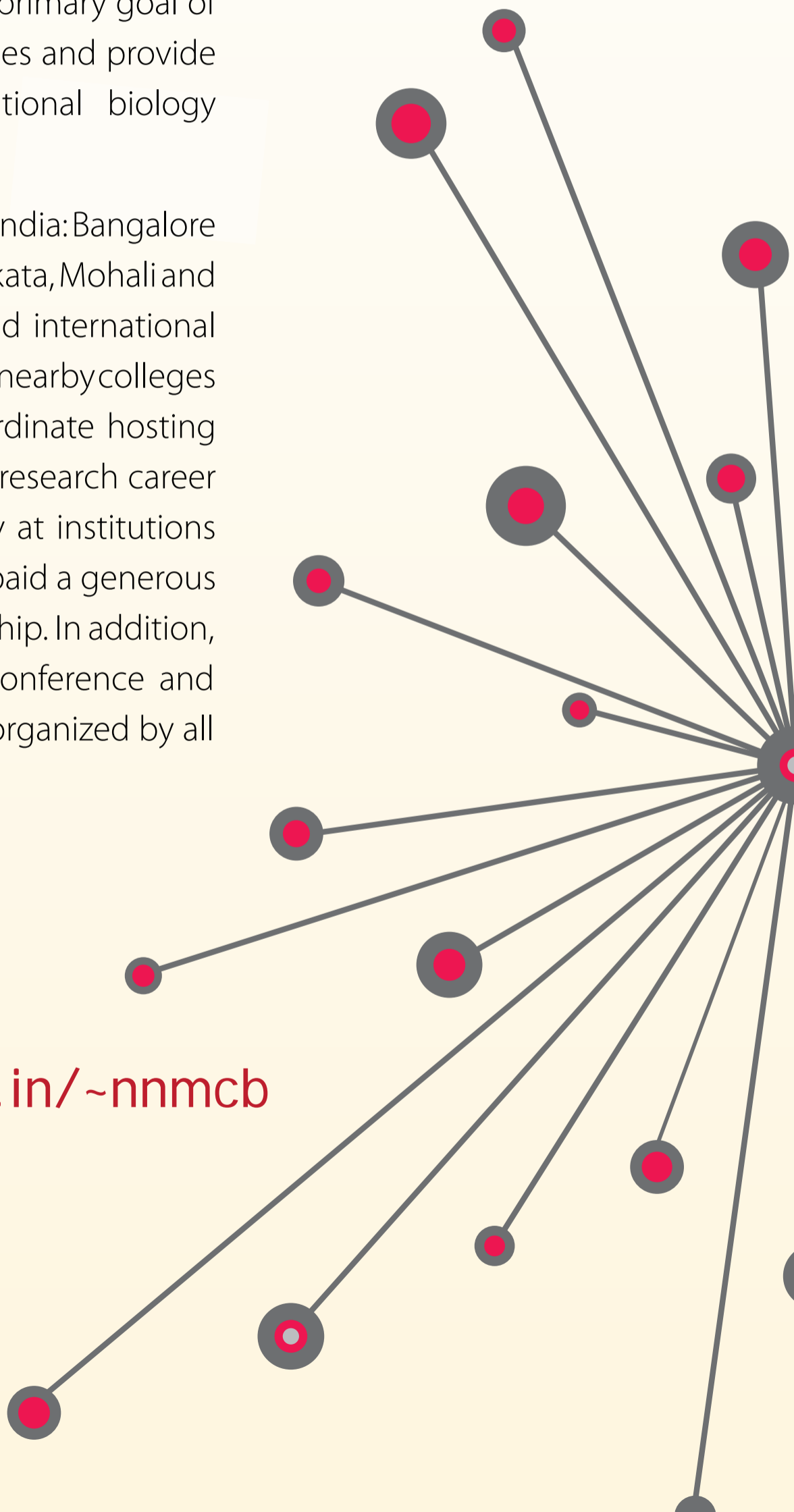
Department of Mathematics

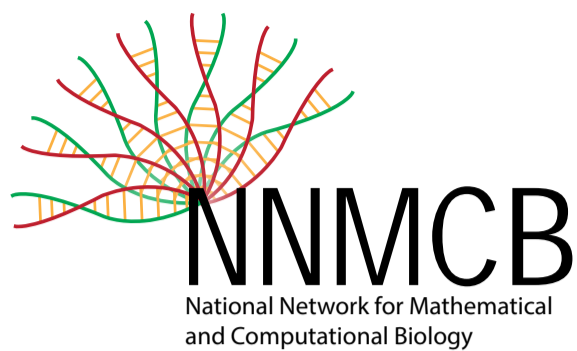
Indian Institute of Science

Bangalore 560 012

Tel: 080-2293 2893

Email: nnmccb@math.iisc.ernet.in





National Network for Mathematical and Computational Biology

Internships Available for Bachelors and Masters Students

The Science and Engineering Research Board, Government of India has funded a National Network for Mathematical and Computational Biology (NNMCB). The primary goal of this network is to promote research activities and provide training in mathematical and computational biology throughout India.

This network has seven nodes spread across India: Bangalore (principal node), Chennai, Delhi, Kanpur, Kolkata, Mohali and Pune. Each node will coordinate hosting of student interns interested in pursuing a research career in mathematical or computational biology at institutions located in its region. Prior to applying for the internship, each applicant should contact a faculty member actively working in the above research areas at any reputed institution/university in India and obtain his/her in-principle consent to mentor the applicant provided the applicant is selected for the internship.

Eligibility: Bachelors (3rd or 4th year) and Masters students

Average Duration: 3 months (could be longer in certain cases). These internships can be availed at any time during 2014 subject to consent from the faculty mentor.

Fellowship amount: Rs. 10,000 per month. In addition, outstation interns can receive up to Rs. 5000 per month for accommodation and up to Rs. 3000 for travel from and to their home place.

Application procedure:

Apply online at

<http://nnmcb.appzone.co.in/>

Deadline: February 10, 2014

Further details on the activities of NNCMB can be found on the website:

<http://www.iiserpune.ac.in/~nnmcb>

Contact Information:

National Network for Mathematical and Computational Biology

Department of Mathematics

Indian Institute of Science, Bangalore 560 012

Tel: 080-2293 2893 | Email: nnmcb@math.iisc.ernet.in