

## Summer Research Programme 2014

The S. N. Bose National Centre announces the Summer Research Programme to be conducted during May to July 2014 for students in first/second year of M.Sc. in Physical, Chemical (including Biophysics and Chemical Biology) and Mathematical Sciences. The project will be for a period of eight weeks (with no break) under the supervision of a Faculty Member of SNBNCBS in an area of mutual interest. Stay for a period less than eight weeks will not be entertained. At the end of the project, students are required to give a presentation of their work and also submit a project report. The Centre will provide each student an honorarium of Rs 2000 per week to cover the hostel and other expenses. They will be allowed to use the library and other facilities in the Centre. The outstation students will be reimbursed with AC III Tier return Train Fare (except Rajdhani, Duronto and similar trains) between their place of work or residence and Kolkata. The list of members of the faculty of the Centre and their field of research are available in the web-page of the Centre. Interested students, with consistent good academic record may directly write to the below mentioned contact with a note on the preferred listing of two Faculty members with whom they would like to associate. Students must contact the respective faculty members before sending the application. A Letter of Recommendation by the Head of the Department or by a senior member of the Faculty, who has taught the student, should accompany the application. The last date of receiving the application is **14 March 2014**. The decision will be published in the web-page of the Centre by the end of March.

For further correspondence: **Convenor**, Visitor, Associates and Students' Programme (VASP)  
e-mail: [srp2014@bose.res.in](mailto:srp2014@bose.res.in)

### *National Seminar on Current Trends in Lakes and Coastal Environments*

**28 and 29 March 2014**

**Major topics:** Climate Change – Lake and Coastal Environment, Pollution and Water Chemistry in Lakes and Coastal Environments, Threat to Coastal Aquifer. Coastal Sedimentary Basins, Major River Deltas, Landforms, Land Use, Sea Level Fluctuations and Natural Hazards. Palynology, Aquatic Macrophytes and Plants, Palaeoecological Approach (Past and Future). Isotopic Applications and Bio-Geochemistry of Lakes and Coastal Environments. Monitoring and Modelling Lakes and Coastal Environments and paradigms in XXI Century. Biodiversity Discerning and Management in different Natural Habitats. Conservation, Restoration and Management of Lakes and Coastal Environments. Geospatial Technological Applications in Lakes and Coastal Environments.

Last date for receipt of abstract: **4 March 2014**

Last date for receipt of full paper: **12 March 2014**

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