



**Divecha Centre for Climate Change
Indian Institute of Science
Bangalore
National Climate Science Conference
2–3 July 2015**

Call for Abstracts

The Divecha Center for Climate Change at the Indian Institute of Science is organizing a two-day conference on climate science to facilitate interaction, discussions and collaborations among scientists working in the area of climate science in various Indian institutions. We invite scientists, research scholars and students from across the country to participate and contribute by giving presentations at this conference. We invite abstracts on the following themes:

Atmospheric physics and dynamics, Ocean circulation and sea level change, Monsoons and climate change, Global and regional carbon cycle, Land use and land cover change, Aerosols and cloud interaction, Water cycle, water resources and climate change, Himalayan glaciers, Palaeoclimate, Radiative forcing, feedbacks and climate change, Impacts of climate changes on agriculture, forests and water resources, and climate Engineering.

Research scholars and students who are registered for M.S./M.Tech. or Ph.D. programmes in recognized institutes/universities/organizations and doing research in climate science related topics as listed above are eligible to submit an abstract. Scientists working on problems related to climate change are also highly recommended to submit. Only candidates who are doing research on climate science related topics are encouraged to apply. Preference will be given to work of quantitative nature. Original quantitative work on adaptation and mitigation of climate change will be also considered for presentation at the meeting.

For abstract submission and other information such as conference format, travel support and contact details, please visit <http://www.dccc.iisc.ernet.in/>

Last date for submission of application is **30 April 2015**. Selected candidates will be notified by **15 May 2015**.



**St Joseph Engineering College
Vamanjoor, Mangalore 575 028**

Affiliated to Visveswaraiah Technological University and recognized by
All India Council for Technical Education

**DAE-BRNS sponsored Research Project
Department of Physics**

Applications are invited from the eligible candidates for a post of Junior Research Fellow to carry out research studies under the research project entitled '**Irradiation supported design and study of NLO materials for photonic applications**' sanctioned by the Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy (DAE), Govt of India.

Eligibility

Junior Research Fellow: First class M.Sc. (Physics/Materials Science)
Candidates awaiting their final year results may also apply

Emoluments: Rs 16,000 per month

Interested candidates may apply with a brief bio-data along with the copies of relevant certificates. Applications should reach to **Dr P. C. Rajesh Kumar**, Principal Investigator, DAE-BRNS Research Project, Department of Physics, St Joseph Engineering College, Vamanjoor, Mangalore 575 028 **within 15 days** of this publication.

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