



**Indian Institute of Technology Kanpur**  
**CENTRE FOR ENVIRONMENTAL SCIENCE & ENGINEERING**  
**Invitation for Poster Presentation by Students**

**International Conference on Environmental Health and Technology  
(EH&T 2010)**

**March 15-17, 2010**

**Under the Aegis of Golden Jubilee Celebrations of IIT Kanpur**

**([www.iitk.ac.in/cese/EH&T](http://www.iitk.ac.in/cese/EH&T))**

**Please submit abstract of your poster in no more than 600 words by January 30, 2010. Students of selected abstracts will be invited to present their posters in the conference. Travel and local hospitality will be extended to the selected students by the organizers of the conference.**

**About the Conference ...**

As a part of Golden Jubilee Celebrations of IIT Kanpur, CESE is organizing a focused conference with national and international experts engaged in public health research in the areas of medicine, engineering and biology. The Conference will bring together experts from diverse fields to generate an interface amongst medicine, environmental technology and biology and develop and share ideas for technologies and research development. The synergy among three groups will multiply the benefits for better human health. This will be accomplished via focused presentations and round table discussions. The final outcome of the conference will be a unique document that will usher the future research in the field of environmental health and technology.

**Themes...**

- **Air Quality, Occupational Environment and Health**
- **Water, Hazardous pollutants and Health**
- **Environment-related diseases, Treatment and Prevention**
- **Genomics and Health, Remediation Technologies**
- **Microsensors: Detection and Diagnostics**
- **Climate change: Economics and Health**
- **Role of Information Technology in Environmental Protection**



**CESE...**

The centre for environmental science & engineering at the Indian Institute of Technology, Kanpur has been conceived with the specific objective of creating an interdisciplinary research facility integrating the fields of engineering, science and medicine leading to technology development and competency building in areas related to environmental issues.

The building has been conceptualized, designed and constructed as a **Building In the Garden** which is sustainable and environment friendly. The architectural design approach is holistic, with an aim to create a facility that is not merely functional, but innovative in its response to issues of sustainability and energy efficiency.

**.For participation and more information, contact:**

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