

# *DAE-BRNS Theme Meeting on Liquid Helium Plants, Cryogenic Systems and their Applications (LHeP-CSA)*

Organised by  
**Variable Energy Cyclotron  
Centre, Kolkata**  
In association with  
**Indian Cryogenics Council**

**February 25-26, 2013**  
**Venue: Ajay Divatia Lecture  
Hall, VECC, Kolkata**

## **Organising Committee:**

D K Srivastava, Chairman  
Subimal Saha, Co-chairman  
Alok Chakrabarti  
Gautam Pal  
Arup Bandyopadhyay  
Vaishali Naik  
S K Thakur  
T Bhattacharyya  
Chinmoy Nandi  
U Bhunia  
J Pradhan  
A Mukherjee  
A G Mallah  
U Panda  
S K Pati  
Tanmoy Das  
Anjan Dutta Gupta, Convenor  
Sandip Pal, Co-convenor

## **Correspondence**

Anjan Dutta Gupta  
Convenor, LHeP-CSA  
VEC Centre, 1/AF, Bidhan Nagar,  
Kolkata – 700064  
Email: [lhepcsa@vecc.gov.in](mailto:lhepcsa@vecc.gov.in)  
Ph: 033 2318 4102  
<http://www.vecc.gov.in/lhepcsa>

*Cryogenics play a major role in the modern large scale scientific projects like accelerator and fusion reactors. Several challenging projects have been taken up by the Department in the 12th plan. All large scale cryogenic systems use helium liquefier/refrigerator for their operation. The Theme Meeting is planned at VECC to discuss helium liquefiers, cryogenic systems and their applications. This meeting will provide opportunities for young researchers to interact with stalwarts in this subject from all over the country. It will be a forum for discussions on this subject, new trends and new project taken up by different Institutes.*

*The Theme Meeting will consist of invited lectures and some contributory talks.*

*Interested participants are requested to contact Convenor, LHeP-CSA, by January 15, 2013.*

