

## Shastri Indo - Canadian Research Lecture series

on

### NECESSITY AND CHALLENGES TOWARDS CLEAN ENERGY PRODUCTION FOR A SUSTAINABLE ENVIRONMENT

Funded by: Shastri Indo-Canadian Institute (SICI)

**20-21 March 2023**



**Prof. S. Sundar Manoharan**  
Director General, PDEU



**Prof. Anirbid Sircar**  
Director - SoET, PDEU



**Prof. Ajay Dalai**  
University of Saskatchewan, Canada  
*Heterogeneous Catalysis and  
Sustainable Energy*



**Prof. Vijay S. Moholkar**  
IIT Guwahati, India  
*Bio-mass gasification*



**Prof. Seshasai Srinivasan**  
McMaster University, Canada  
*Biomaterials and Devices*



**Dr. Rishi KS Rathour**  
Ernst & Young LLP  
*Sustainability & Circular Economy*

Coordinators:



Dr. Md Aurangzeb



Dr. Subhankar Roy



Dr. Ravi Tejasvi



Dr. Swapnil Dharaskar

#### Registration Details:

The lecture series will be held on online platform. There is NO REGISTRATION FEE for the lecture series. E-certificate will be provided to all the attendees. Attendance for 80% sessions is compulsory to get an e-certificate. Register [here](#).





### About SICI:

The Shastri Indo-Canadian Institute (SICI) is a unique bi-national organization, mandated by governments of India and Canada to promote, facilitate and nurture academic linkages, collaborations & exchanges, research partnerships, and networks on bi-national corridors. With its physical presence in New Delhi, India and Calgary, Canada, and a strong base of 131 Indian and 37 Canadian member institutions, for past 54 years, SICI is the only organization in the Canada-India higher education corridor that is instrumental in building and strengthening intellectual and cultural relationship through research and dialogue. Funded by the Ministry of Education, Government of India, it supports diverse disciplines including Social Sciences, Humanities, Science & Technology, Biotechnology, Agriculture, Arts, Literature, Culture, Law, Business, Economic Reform, etc. and covers all levels of higher education from undergraduate to postdoc and from faculty to collaborative research.

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Organised by Department of Chemical Engineering, School of Energy Technology,  
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