

## Inaugural Program

- 14:00–14:03 h Lighting of the lamp
- 14:03–14:05 h Saraswati Vandana and Felicitation to Chief Guest and Guests of Honour by Mr. Sitendu Mandal, Chairman, ICAGGC-2022
- 14:05–14:10 h Welcome Address by Mr. Sitendu Mandal, Chief Scientist, CGCRI, Kolkata and Chairman, ICAGGC-2022
- 14:10 – 14:20 h Address by Guest of Honour Mr. Pradeep K. Kheruka, Chairman, Borosil Renewables Limited, Mumbai & Former President, AIGMF
- 14:20 – 14:30 h Address by Guest of Honour Mr. A R Unnikrishnan, Managing Director, Saint Gobain India Private Limited, India
- 14:30 – 14:45 h Address by Chief Guest Dr. Suman Kumari Mishra, Director, CGCRI, Kolkata
- 14:45 – 14:55 h Presenting Memento to the Chief Guest and Guests of Honour
- 14:55 – 15:00 h Vote of thanks by Dr. Atiar Rahaman Molla, Principal Scientist, CGCRI, Kolkata and Organizing Secretary, ICAGGC-2022
- National Anthem
- End of Inaugural Program
- 15:00 – 15:45 h Keynote Lecture by Dr. M. V. Hanumantha Rao, Research Professor & Advisor, School of Engineering, Dayananda Sarag University, Bangalore
- 15:45 – 16:15 h High Tea (K D Sharma Multipurpose Hall)



The Organizing Committee of

## **International Conference on Advances in Glass and Glass-Ceramics (ICAGGC-2022)**

cordially invites you for your gracious presence in the inauguration event  
(An Initiative under the U N International Year of Glass 2022)

on 23<sup>rd</sup> August, 2022 at 2.00 pm  
at Meghnad Saha Auditorium, CSIR-CGCRI, Kolkata, India

**Dr. (Mrs.) Suman Kumari Mishra**, Director, CSIR-CGCRI  
has kindly consented to grace the occasion as the Chief Guest

**Mr. A R Unnikrishnan**, Managing Director, Saint Gobain  
has kindly consented to grace the occasion as the Guest of Honour

**Mr. Pradeep K. Kheruka**  
Chairman, Borosil Renewables Limited, Mumbai & Former President, AIGMF  
has kindly consented to grace the occasion as the Guest of Honour

[Click to Join](#)

**Atiar Rahaman Molla**  
Organizing Secretary, ICAGGC-2022

**Sitendu Mandal**  
Chairman, ICAGGC-2022

*Program Inside*