

### **5<sup>th</sup> International Conference on Sustainability Education**

An Initiative of Mobius Foundation and Partners

September 19 - 20, 2023 | India Habitat Centre, New Delhi, India

## Theme: Educating for Climate Action and Sustainability







#### **ICSE Journey**

#### **ICSE 2023**

The 5th International Conference on Sustainability Education (ICSE) is being organized on 19 and 20th September 2023 at India Habitat Centre, New Delhi, on the theme, "Educating for Climate Action and Sustainability". The objectives of the conference are to catalyse the transition to build the knowledge, skill and attitude needed to drive meaningful transformation towards climate action and sustainability through education.

The conference will have plenaries, thematic parallel sessions, oral and poster presentations from diverse fields and professions. Special plenaries on 'Youth for Earth' campaign and population stabilisation 'VIRAM: Agenda Sustainability' are the highlights of the conference.

#### Call for Partnership / Sponsorship

Partnerships and sponsorships are invited from reputed organizations/agencies to support ICSE.

#### Call for Papers and Posters

**Application for Abstract Submission is Closed** 

Last Date for Full Paper Submission: 31st August 2023

#### Register to join the ICSE 2023

To unlock knowledge, elevate learning and inspire action for climate change and sustainability. Register today to ignite your passion for sustainability education and contribute to the cause of making a better & sustainable world.

Registrations are OPEN!



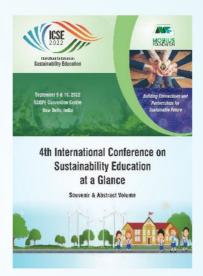


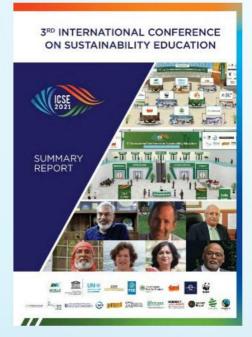


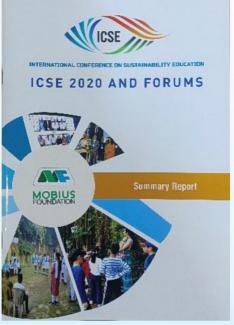
# "Be the change you wish to see in the world." ~Mahatma Gandhi

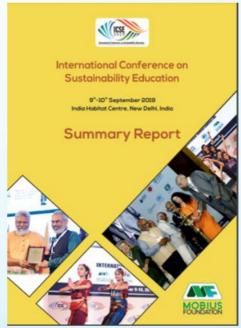




















### In Partnership with





































































## ICSE Secretariat MOBIUS FOUNDATION

301, Antriksh Bhawan, 22 K.G. Marg, New Delhi - 110001, India

**Phone:** 011 - 4985 4523, 4943 3823 **Email:** icse@mobiusf.org

Web: www.icse-esd.org, www.mobiusf.org