

Chetana's and World Trade Centre, Mumbai

present

Capacity Building Workshop
Capabilities, Capacities and Connect – The Triple Bottom Line approach.

19th Jan 2024 | 11 a.m. to 1.30 p.m. | CIMR Auditorium

Sustainability consists of fulfilling the needs of the current generation, without compromising the needs of the future, while ensuring a balance between economic growth, environmental care and social well-being. The triple bottom approach integrates, profit, people and planet to measure business success. However, some of the key challenges, of the triple bottom approach fulfilling the social and the environmental needs and creating positives attitudes and behaviours towards sustainability. The workshop is designed to equip the participants with the required skills to implement the triple bottom approach and implement green practices.

Objectives of the workshop :

1. To help the participants understand key concepts related to sustainability based on the triple bottom-line approach.
2. To enable participants, to appreciate, what makes sustainability, sustainable.
3. To identify actionable steps and frameworks to effectively address sustainability.

Workshop Sessions

Climate Risk Management

Sandeep Goswami

*Certified Climate Science & Policy Professional -
The World Bank Institute of
Global Environmental Strategies & Tokyo
Development Learning Centre, Japan*

Bridging the Gaps in Green Practices

Ajay Nayak

*Managing Partner
Educated Environments (EdEn)
Consultant for Environmental Consulting, Design and
Education & Sustainable Development*

Sustainability as a Culture in organisations.

Vishwas Tendulkar

*Certified Independent Director,
Indian Institute of Corporate Affairs,
Ministry of Corporate Affairs &
Certified Social Auditor, IISA*

Circular Economy practices in industry

Ulhas Parlikar

*Global Consultant -Waste Management,
Circular Economy,
Policy Advocacy,
AFR & Co-processing*

Who should attend :

The program is designed for:

- Academician and Research Scholars
- Practising managers into financial risk management, CSR, and Sustainability
- Engineers and technical professionals
- Students from any discipline

Program Fees :

For delegates registered for the conference, program fees are included the registration fee.

For non-delegates workshop fees, Rs. 1,000/- per participant.

All registered participants will receive a certificate of participation for the workshop awarded by CIMR and World Trade Centre, Mumbai