



SELECTED
SHORT-TERM ONLINE TRAINING COURSES
 FROM CSE, 2026-27

ENVIRONMENTAL IMPACT ASSESSMENT (EIA)

COMPRESSED BIOGAS

GLOBAL CLIMATE LAW AND GOVERNANCE

RENEWABLE ENERGY

ENVIRONMENTAL AND SOCIAL GOVERNANCE (ESG)

Self-paced digital learning. Pre-recorded sessions in structured modules. Accessible content throughout the duration of the courses. Dedicated discussion forums. Taught and mentored by proven subject experts and field guides. Supported by CSE's credible knowledge and learning resources. Affordably priced. And specially curated and designed for learners from across the world.

JUNE
13-22, 2026

ENVIRONMENTAL LAW
DECODING INDIA'S REGULATORY FRAMEWORK

Understanding India's environmental laws and regulations, latest amendments and notifications, and the practical significance of these laws in driving sustainable environmental governance.

Last date for registering: **June 10, 2026**

COURSE FEES:
Rs 4,000

CLICK HERE TO REGISTER

COURSE FEES:
Rs 5,000

(for Indian participants)

US \$100

(for foreign participants)

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ENVIRONMENTAL IMPACT ASSESSMENT (EIA)
PRINCIPLES AND PRACTICE

Environmental challenges today are no longer confined by borders; they are complex and interconnected, and demand informed, science-based decision-making. There is a need for professionals who can balance development goals with environmental responsibility and can assess the environmental impacts of a project objectively. Join the course to get an introduction to the fundamentals of EIA. This course is open to interested candidates from across the world.

Last date for registering: **August 5, 2026**

AUG.
10-20, 2026

SEP.
08-20, 2026

COMPRESSED BIOGAS (CBG)
POWERING THE CIRCULAR ECONOMY

CBG is gaining ground as one of the world's most promising clean energy sources — India alone has the potential to produce up to 62 million metric tonne. Embark with us on a complete, easy-to-follow learning journey – curated especially for entrepreneurs, manufacturers, consultants, regulators and lawmakers from around the world who want to understand and work in the CBG space.

Last date for registering: **September 4, 2026**

COURSE FEES:
Rs 5,000

(for Indian participants)

US \$100

(for foreign participants)

CLICK HERE TO REGISTER

COURSE FEES:
Rs 5,000

(for Indian participants)

US \$100

(for foreign participants)

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GLOBAL CLIMATE LAW AND GOVERNANCE
REGULATIONS, POLICY AND EMERGING FRONTIERS

Global environmental governance has moved far beyond the early frameworks that emerged from the Stockholm Conference 1972, growing into an expansive and dynamic system of laws, institutions, negotiations and market mechanisms, and influencing policy at every level. Join this one-stop course to get insights into its international frameworks, national actions, methods of integration and legal and policy principles.

Last date for registering: **October 2, 2026**

OCT.
05-16, 2026

JAN.
18-29, 2027

THE RE (RENEWABLE ENERGY) PLAYBOOK
POWERING THE CIRCULAR ECONOMY

A user's course, this 12-day programme is designed to break down the concept of renewable energy (RE) into easy solutions, connect it to real-world needs, and provide career and entrepreneurship insights in the sector.

Last date for registering: **January 15, 2027**

COURSE FEES:
Rs 5,000

(for Indian participants)

US \$100

(for foreign participants)

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COURSE FEES:
Rs 5,000

(for Indian participants)

US \$100

(for foreign participants)

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THE ESG JOURNEY
FROM FOUNDATIONS TO PRACTICE

Environmental and Social Governance (ESG) has rapidly moved from a niche concept to a core requirement, shaping how organisations operate, disclose information and build stakeholder trust. Across global markets, frameworks such as GRI, TCFD, and IFRS help organisations measure and communicate sustainability performance, while growing expectations from investors, regulators, and consumers continue to raise the bar for accountability. Build a strong foundation in ESG and sustainability reporting with this programme.

Last date for registering: **February 12, 2027**

FEB.
15-28, 2027

MAR.
06-20, 2027

ADVANCED RENEWABLE ENERGY SIMULATION
DESIGN, DETERMINE, DIAGNOSE

Simulation plays a critical role across a project lifecycle -- allowing developers and consultants to design systems before installation, ensure optimal layout and technology selection, determine the right capacity for procurement and diagnose potential problems in advance. This course will equip you with the skills to design, simulate, and evaluate RE systems.

Last date for registering: **March 3, 2027**

COURSE FEES:
Rs 8,000

(for Indian participants)

US \$150

(for foreign participants)

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