

ONLINE COURSE

COMPRESSED BIOGAS (CBG)

POWERING THE CIRCULAR ECONOMY



15-27 September, 2026



On Zoom and Moodle



Medium of Instruction: English

Compressed Biogas (CBG) is rapidly gaining ground as one of the world's most promising clean energy sources. Produced by converting everyday organic waste into a clean, renewable fuel, it can not only help tackle a significant proportion of the world's waste problem, but also reduce dependence on imported fossil fuels. Despite its potential, the sector is growing at a timid pace, primarily because of lack of awareness.

This course is designed to fill this knowledge gap: join it offers a complete, easy-to-follow learning journey for entrepreneurs, manufacturers, consultants, regulators and lawmakers from around the world who want to understand and work in the CBG space.

COURSE FEES

For participants from India

Rs 5,000

For participants from other countries

US \$100

COURSE CONTENT

- Techno-feasibility of CBG produced from different waste materials
- State policies and incentives
- The ecosystem for raw material procurement
- The science of biogas making
- Upgrading raw biogas into market-ready CBG
- Selling CBG: Offtake agreements and financial viability
- Carbon credits in CBG manufacturing

COURSE TAKEAWAYS

- Self-paced course hosted on a digital learning platform, with pre-recorded sessions in structured modules
- Certificate of participation (after successful completion of training)
- Access to relevant learning resources from CSE
- Access to subject experts and guides

“The training programme has played a very important role in helping us move our CBG project toward implementation.”

VARUN ANAND JAIN

Managing Director, Vasundharam Bio Energy Pvt Ltd

COURSE COORDINATOR

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