

Confederation of Indian Industry 125 Years: 1895-2020

IGBC's Certification Course on

Green Built Environment

18 – 29 January 2021 : 25 hours programme - 10 days

1600 hrs - 1830 hrs (Excluding Sunday)

IGBC's vision is to enable sustainable built environment for all by the year 2025. The Indian green building movement stands tall globally today with over 6,222 Green Building Projects registered with IGBC with a footprint of over 7.71 billion sq. ft. IGBC has set a target of achieving 10 Billion Sq.ft green building by the year 2022.

The Green Building movement has created enormous demand for the trained professionals for design, construction, operation and maintenance of Green Buildings. Apart from building sector, the building products & materials manufacturing industry and technology suppliers also need professionals who are trained on green building concepts to offer services to the green building sector.

In order to meet the growing demand of trained professionals, IGBC has launched the IGBC Certification course on Green Built Environment for Architectural and Engineering college students. The course aims at developing industry ready professionals trained on Green Building concepts.

Key Focus Areas

- Introduction to Green Buildings & Green Built Environment
- Sustainable Sites
- Water Management in Project Site
- Energy Efficiency in Buildings
- Sustainable Building Materials
- Indoor Environment Quality
- Health and wellbeing of occupants
- Case studies

Eligibility

- Undergraduate Students (Final Year Students)
 - Architecture
 - Civil Engineering
 - Mechanical Engineering

Postgraduate Students

 Any specialisation having Bachelor's degree in Architecture, Civil or Mechanical Engineering

Benefits

- Accreditation as 'IGBC AP -Associate
- Exposure to Green concepts in design, construction & operation of buildings
- Exposure to Green Building trends & technologies
- Acquire knowledge on IGBC Green Building Rating Systems
- Increased opportunity for placement in Industry

Course & IGBC AP - Associate Exam fee: Rs. 7,500/- (inclusive of GST)

