



Creating a World of Leaders

GRADUATE PROGRAM IN CIVIL ENGINEERING



**DURATION: REGULAR (3 YEARS)
FAST TRACK (1 YEAR)**



ELIGIBILITY: DIPLOMA OR ABOVE



WORK EXPERIENCE: 3 YEARS



www.nimslearn.com



info@nimslearn.com

The right & deemed fit students will be provided with 100% placement assistance

COURSE DESCRIPTION

After completing a course in Graduation in Civil Engineering, the candidates can opt for various career opportunities and job prospects. The candidates who have pursued a degree in graduate course in Civil Engineering can go for either a government-based or a private based industry. The various job options which the candidates can opt for after pursuing a degree in Civil Engineering include Assistant Civil Engineer, Junior Construction Manager, Assistant Inventory Manager, Construction Project Assistant, Junior Plant Engineer, Professor, Consultant, etc. The starting salary of a candidate for Diploma in Civil Engineering ranges in between INR 3 to 6 LPA. Through this course, the students are provided with a curriculum of the basic concept of Civil Engineering with in-depth theoretical and practical knowledge of Civil engineering and construction management concept. The various areas of Civil Engineering which are covered by Diploma in Civil Engineering course include structures, Construction Management, Building and Shaping of Materials, Construction of Satellites, Dams, Highways, etc.

COURSE INFORMATION

Civil engineering is one of the oldest and most popular branches of engineering in India as well as abroad. Aspirants seek civil engineering as the course various opportunities in the government sector as well. A civil engineer is required to design and plan the development of infrastructural entities such as roads, buildings, dams, canals, etc.

Civil Engineering is a traditional field of engineering and deals with the study of designing and structuring of buildings, bridges, roads, dams, etc. If pursued from a recognised college, civil engineering can offer some of the most lucrative jobs in the technology sector. Another advantage is that civil engineers can also apply for IT jobs after learning how to operate certain civil engineering software.

Candidates can apply for government opportunities through entrance exams of the respective organisations. In order to apply for the officers' post in the field of civil engineering, one can appear for Indian Engineering Services (IES) exam. Following are some job profiles for civil engineers:

- Structure Analyst
- Structure Designer
- CAD Designer
- Construction Engineer
- Construction Manager
- Infrastructural Consultant

Our Subjects

YEAR 1

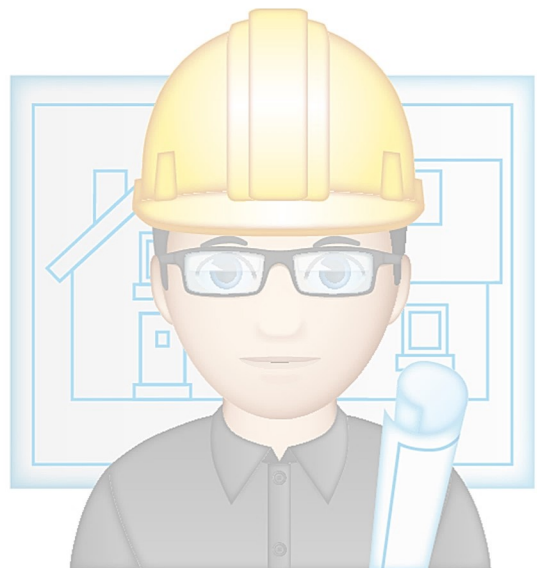
- Essentials of Management
- Risk & Value Analysis
- Quantity Survey & Estimation
- Construction Technology
- Engineering Surveying

YEAR 2

- Transportation Engineering
- Foundation Design
- Water Resource Systems
- Steel Structure
- Strength of Materials

YEAR 3

- Solid & Hazardous Waste Management
- Structural Analysis
- Concrete Technology
- Hydraulics & Hydraulic Machine
- Construction Laws



ABOUT US

N.I.M.S is a division of Norwich Group based in South India for more than a decade. Norwich Institute of Management Studies helps in training, online courses and online exams. All the Certificates are affiliated from International Council of Distant Education (ICDE). All the online courses and exams will be well monitored by the institution and, the provided certificates are ISO certified and can also be used for International Travel and study based programs.

Exam & Duration:

Online Exam: 2 hours/paper

Total Fees For Indian Residents : Rs. 47790

Total Fees For Foreign Residents : US \$ 815