DIPLOMA IN CIVIL:

What is a Diploma in Civil Engineering?

A diploma (civil engineering) or diploma in civil engineering is a 3-year course as a diploma type.

- This course is about designing the process, maintenance and construction of roads, dams, bridges, buildings, etc.
- Students will learn about construction management with theory and practical knowledge.
- The common specialization includes structural engineering, geotechnical engineering, transportation engineering, environmental engineering, etc.
- This field is one of the oldest branches of engineering. It is responsible for construction, design.
- The design and construction of a naturally built environment include waterworks, river navigation, traffic control, transmission lines, power plants, canals, bridges, railroads, etc.

Why Study Diploma in Civil Engineering?

Every course has benefits and skills, students must be aware of them while choosing them.

- Benefits of the course: The benefits of the course diploma in civil engineering are:
- You will have a good annual salary package.
- You can apply for government jobs in companies like DRDO, ONGC, Indian Railways, Water Boards, etc.
- Candidates will get other benefits like PF, insurance, tours, etc.
- Skills required to be a part of the course: The skills which are required to be a part of the course diploma in civil engineering:
- Leadership skills
- Problem-solving skills
- Project management:
- Organizational skills
- Technical skills
- Creativity skills
- op Diploma in Civil Engineering Colleges
- Tabulated below are the top 10 colleges of diploma in civil engineering along with their fees structure.

College

Jamia Millia Islamia University	INR 8
Galgotias University	INR 4
Chandigarh University	INR ²
Veermata Jijabai Technology Institute	INR 1
Lovely Professional University	INR 5
Sant Longowal Institute of Engineering and Technology	INR 2
North Eastern Regional Institute of Science and Technology	

Diploma in Civil Engineering: Future Scope

- Students can pursue higher studies after a diploma in civil engineering is an Advance diploma in civil engineering, an advance diploma in surveying, an advance diploma in structural design, an advance diploma in constructing management, a certificate course in building design, a certificate course in construction management, etc.
- They have employment sectors like IT or software companies, schools, universities, government firms, content development, engineering firms, etc.