

What Civil Industry demands...

**Strong
Fundamentals
of Civil Engineering**

**Practical
Knowledge
of Current
Scenario**

**Soft
&
Hard
Skills**

How we fulfill the demands...



**GTU
Syllabus**

**Darshan
Consultancy
Cell
(DCC)**

**Our
Culture
@**







Sem	Subjects as per GTU Syllabus	Training @ DCC	Environment
III	<ul style="list-style-type: none"> Building Construction Geotechnics & Applied Geology 	<ul style="list-style-type: none"> Dimension Understanding and Measurement Setting out of Foundation Material Identification 	Distribution of Measure tape, Demonstration of foundation layout.
IV	<ul style="list-style-type: none"> Building & Town Planning Concrete Technology Surveying 	<ul style="list-style-type: none"> Building Planning as per GDCR and Modelling in CAD Total Station Learning Concrete Mix Design 	Learning of GDCR, Training session of CAD softwares.
V	<ul style="list-style-type: none"> Advanced Surveying Structural Analysis Highway Engineering 	<ul style="list-style-type: none"> Practice of Levelling Reading & Development of Tippan Material Testing & Reporting 	Conducting on field hands on practice session with appropriate tools and equipments.
VI	<ul style="list-style-type: none"> Elementary Structural Design Advanced Construction Equipment 	<ul style="list-style-type: none"> Preparation of Land Record & Revenue Document Structural & Architectural Drawing Understanding Structural Detailing Practice 	Providing sample documents and structural drawings.
VII & VIII	<ul style="list-style-type: none"> Professional Practice and Valuation Construction Management 	<ul style="list-style-type: none"> Billing & Estimation Tendering & Contracts Construction Supervision Check for Road and Buildings 	Frequent site visit and study of various government documents.

» As per guidelines of the AICTE, all the universities of India are updating syllabus of engineering effective from 2018-19.

» GTU is also implementing model syllabus provided by the AICTE from 2018-19.

Placement @ glance

Civil
Engineering

	2018	2019*	2017
 Total Students	189	185	135
 Interested in Placement	91	98	76
 Placed Students	73	52*	76
 Placed Percentage	80.22%	53.06%	100%
 Highest Salary per Year	4.40 Lakh	3.60 Lakh	1.80 Lakh
 Average Salary per Year	1.20 Lakh	1.20 Lakh	1.15 Lakh

*Currently, Placement for batch 2015-19 is going on so the remaining students will be placed very soon.



Placement of Batch 2015-19

Civil Engineering



Placement of Batch 2014-18

Civil Engineering

Top Recruiters

- Geo Design & Research Pvt. Ltd.
- Goyal & Co
- Phoenix India Pvt. Ltd.
- GSM Testing Lab
- Hi Tech Transpower Pvt. Ltd.
- Ladani Group
- Converge Consultancy
- Janki Developers
- Mattest Engineering Services
- Jacobs
- MKC Infrastructure
- Globworld Industries
- Mignesh Infrastructure Pvt. Ltd.
- Wings Group
- Benchmark Consultants
- Goma Consultancy
- Swati Construction
- Rudra Survey & Engineers
- Shyam Construction
- Jayesh Dalal Consultancy
- Sarjak Design
- Shri Rajchamunda Construction
- Geomaze Consultancy
- Ar. Parag Udani
- SD & Associates
- Nivi Buildcon
- Shilpan Group
- Vraj Construction
- Standard Buildcon
- Om Construction
- Abhigam Studio
- Coreline Consultants