

# DEPARTMENT OF CIVIL \*\*\* ENGINEERING

Placement brochure 2019-20



#### CONTENTS

About the department Courses offered Student Demographics Hands on **Faculties** Industries we Fit in Achievements & Tech life Training and Internships Past Recruiters Contact us How to reach



# ABOUT THE DEPARTMENT

#### **VISION**

Our institute has taken great stride towards providing an environment suitable for all round technical and professional skill development under the guidance of one of highly reputed faculty members along with availability of facilities for practical skill development. Our students has gained enough skills and knowledge to work under industries corresponding to the field of construction, building materials, engineering consultancy, project planning and management. Thus providing a wide scope of talent that can be utilised.

#### $\mathsf{MISSION}{\equiv}$

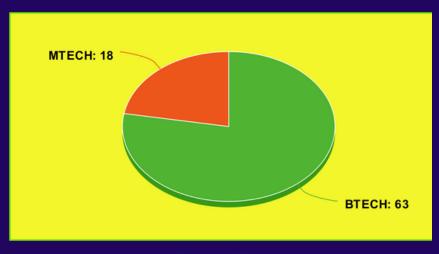
- To attract retain and Nourish facility and resource persons of international standards
- To admit talented and meritious students and transform them into successful professionals
- To offer undergraduate programs in cutting edge Technologies with updated curriculum at par with Global standards
- Create and optimally utilise advanced centres of studies for research consultants and demand driven sponsored problem solving

### COURSES OFFERED

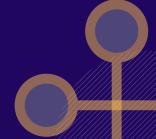
- STRUCTURAL ENGG
- HYDRAULICS AND HYDRAULICS MACHINES
- MÉCHANICS OF MATERIALS
- FLUID MECHANICS
- SURVEYING AND GEOINFORMATICS
- BUILDING MATERIALS AND CONSTRUCTION
- GEOTECHNICAL ENGINEERING
- QUANTITY ESTIMATION AND MANAGMENT
- ADVANCED CONCRETE DESIGN
- ENVIRONMENTAL ENGINEERING
- TRANSPORTATION ENGINEERING
- ADVANCED FOUNDATION DESIGN
- HYDROLOGY
- WATER RESOURCES ENGG
- OPEN CHANNEL FLOW
- DESIGN OF STEEL STRUCTURES
- PLASTIC ANALYSIS
- ENVIRONMENTAL ENGG
- RAILWAY ENGG
- EARTHQUAKE RESISTANT DESIGN
- MACHINE FOUNDATION
- DESIGN OF HYDRAULICS STRUCTURES

#### STUDENT DEMOGRAPHICS

**STUDENTS** 



meta-chart



#### **HANDS ON**

- BUILDING MATERIALS LAB
- SURVEYING LAB GEOINFORMATICS LAB
- FLUID MECHANICS LAB
- STRUCTURAL ANALYSIS LAB
- BUILDING PLANNING & DRAWING LAB
- HYDRAULICS & MACHINE LAB
- GEOTECHNICAL ENGINEERING
- TRANSPORTATION ENGINEERING
- CAD LAB
- STRUCTURAL DETAILING LAB
- ENVIRONMENTAL ENGINEERING LAB



#### FACULTIES

Dr K NARAYAN **PROFESSOR** 

kailash.narayan@ietlucknow.ac.in

Dr M Z KHAN **PROFESSOR** 

mz.khan@ietlucknow.ac.in

Dr J B SRIVASTAVA **PROFESSOR** 

jb.srivastava@ietlucknow.ac.in

Dr A K SHUKLA **PROFESSOR** 

arvind.shukla@ietlucknow.ac.in

Dr S P SHUKLA **PROFESSOR** 

sp.shukla@ietlucknow.ac.in

Dr N B SINGH **PROFESSOR** 

nbsingh@ietlucknow.ac.in

**Dr VIRENDRA PATHAK** 

PROFESSOR virendra.pathak@ietlucknow.ac.in

Mr V K SINGH ASSOCIATE PROFESSOR vinay.singh@ietlucknow.ac.in

#### INDUSTRIES WE FIT IN

The institute has provided ample opportunities and facilities for industrial skill development in students which allows them to work professionally in various domain of civil engineering like construction, building materials ,engineering consultancy, irrigation, hydrology, construction planning and management. Our students are also well equipped in various civil engineering related software like AUTO CAD, STAAD PRO etc which gives them ability to make specified designs related to any domain. Combined with practical skills our students are a

talented lot waiting for opportunities.

## TRAINING AND INTERNSHIPS

- RDSO Lucknow (Research Design and Standards Organisation)
- CPWD Lucknow (Central Public Works Department)
- Larsen and Toubro
- PWD Lucknow (Public Works Department)
- DMRC(Delhi Metro Railway Corporation)
- Nirman Nigam
- Hindalco Industries Limited
- Lucknow Development Authority
- Vidyut Nigam limited
- Council of science and technology
- Awas vikas Department
- Irrigation department
- Indian Railways
- Jal Nigam
- LMRC (Lucknow Metro Railway Corporation)

### PAST RECRUITERS













#### **CONTACT US**







DR ARUN KUMAR TIWARI

Faculty in Charge Training and Placement cell P.No: +91 9452 109343



#### **PRASHANT**

Student Representative Training and Placement cell P.No: +91 8009 254214

Mail:1705200037@ietlucknow.ac.in



Training and Placement Cell Institute of Enigneering and Technology SItapur Road Jankipuram Lucknow 226021,UP



placement@ietlucknow.ac.in



fb.com/ietplacementcell

24 KM from Chaudhary Charan Singh International, Lucknow
13 KM from Charbagh Railway Station , Lucknow