



Department of Civil Engineering





ABOUT THE DEPARTMENT

Why Civil Engineering....???

Civil Engineering involves planning, designing, constructing, maintaining and supervising infrastructures & facilities essential to modern life. These include the following

- ❖ Expressways & Highways
- ❖ Bridges, Flyovers and Tunnels
- ❖ Suspension Bridges and Ropeways
- ❖ Railways and Metro
- ❖ Airports and Marine ports
- ❖ Dams, Canals and Irrigation System
- ❖ Water Supply and Sewerage System

- ❖ Multi-storeyed buildings and Skyscraper
- ❖ Schools, Hospitals and Residential Buildings
- ❖ Shopping Malls and other Commercial Buildings
- ❖ Construction of Power Plants
- ❖ Stadium and sport complexes etc...

CE Insights

Name of Programme : Civil Engineering
Branch Code : 00
Nature of Programme : Full Time
Duration : 04 Years



Department of Civil Engineering

Intake: 60
+ Lateral Entry

About Civil Engineering Department

9 faculty
members

Department was established in the year 2009

Exemplary Infrastructure to support high standards of academic quality

Air-conditioned smart classrooms equipped with modern infrastructure

10+ Laboratories to support real world learning of Civil Engineering

10+ software to support advanced learning in Civil Engineering

Dedicated classes for GATE and other competitive exams are provided to the students

Dedicated placement cell, industrial training cell and industry oriented value added courses

University rankers in each from Department

About Civil Engineering Department

Labs

Material Testing and Project Lab

Concrete & Non-Destructive Testing Lab

Building Planning & Drawing Lab

Fluid Mechanics Lab

Hydraulics and Hydraulic Machine Lab

Structural Analysis Lab

Strength of Material Lab

Survey Lab

CAD Lab

Environmental Engineering Lab

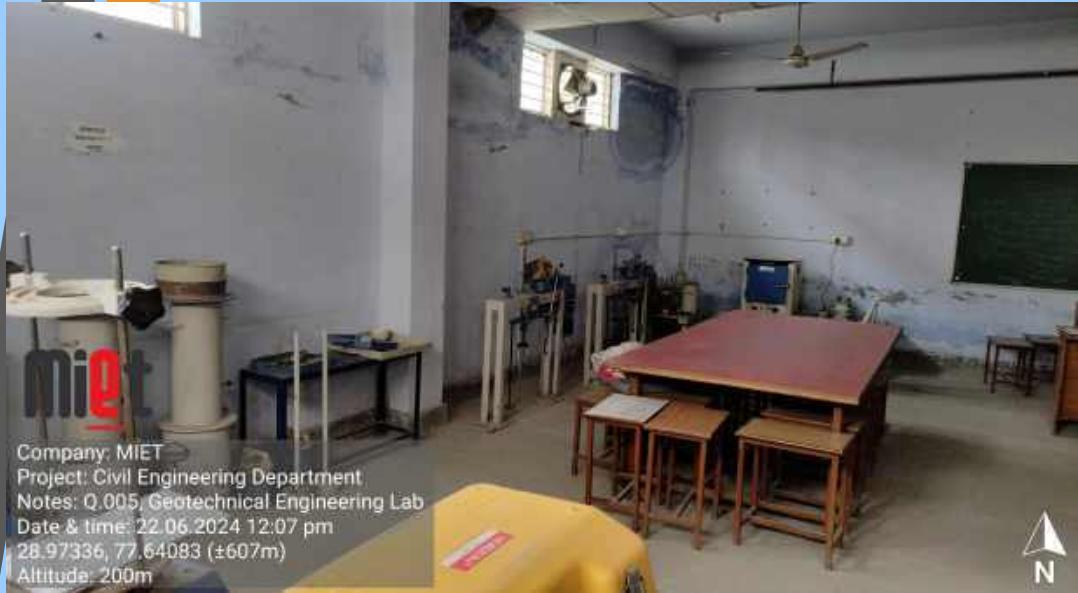
Geotechnical Engineering Lab

Transportation Engineering Lab

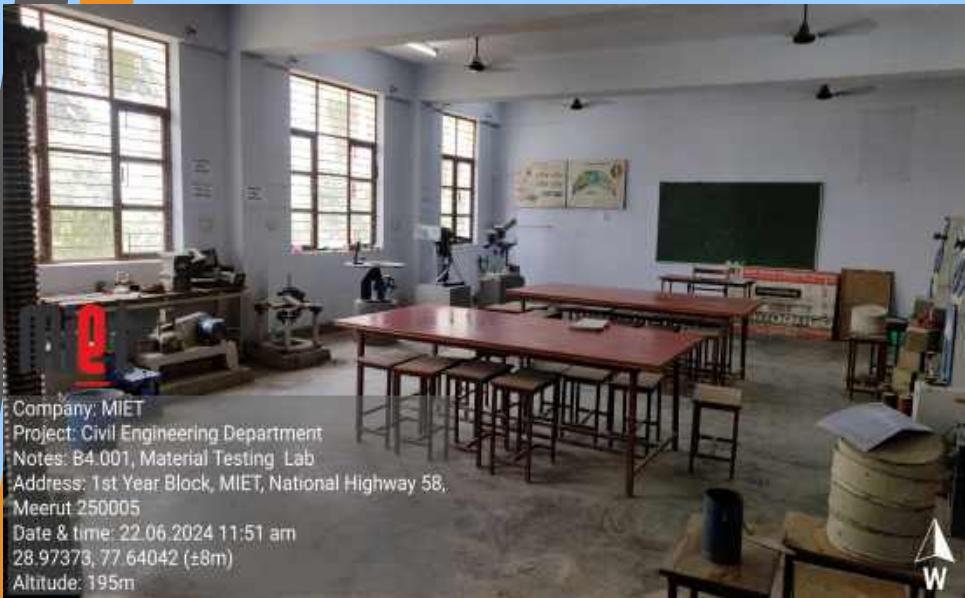
Quantity Surveying and Estimation Lab

Structural Detailing Lab

About Civil Engineering Department



About Civil Engineering Department



Career Opportunities in Civil Engineering



Skill Development Opportunities in Civil Engineering

Skill Development

Hard Skills

Core Civil

Projects

Internships

Certification

On Job Training

IT and Research

Software/ Programming

Patents

Research Papers

Technological Awareness

Soft Skills

Personality Development

Professional Attitude Development

Communication Proficiency

Curiosity and Learnability

Leadership

Critical Thinking

Embrace Challenges

Decision Making

Team Work

Skill Development Opportunities in Civil Engineering Department

Department
of Civil
Engineering

STAAD PRO, ETAB

AutoCAD,

3D Civil

MX Road

Primavera

Indian Railways

CPWD/ PWD

Irrigation/ Jal Nigam

NHPC/ NTPC

NHAI/ NBCC

AAI/ IOC/ BARC

BHEL/CIL/ GAIL/ GSI

L & T/IRCON

BRO/ DRDO/ MES

ISRO/ ONGC/ Survey of India

Awas Vikas Parishad

DMRC/ Gammon

SuperTech/ Simplex

Ansal/ LandCraft

Shapoorji Pallonji

Punj Lyod/ DLF

Ambuja/ JK Cement etc

Indian Engineering Services

.....and many more

VISION

To create highly motivational and friendly environment in the institute so that civil engineer's innovative ideas can be available in the global area.

MISSION

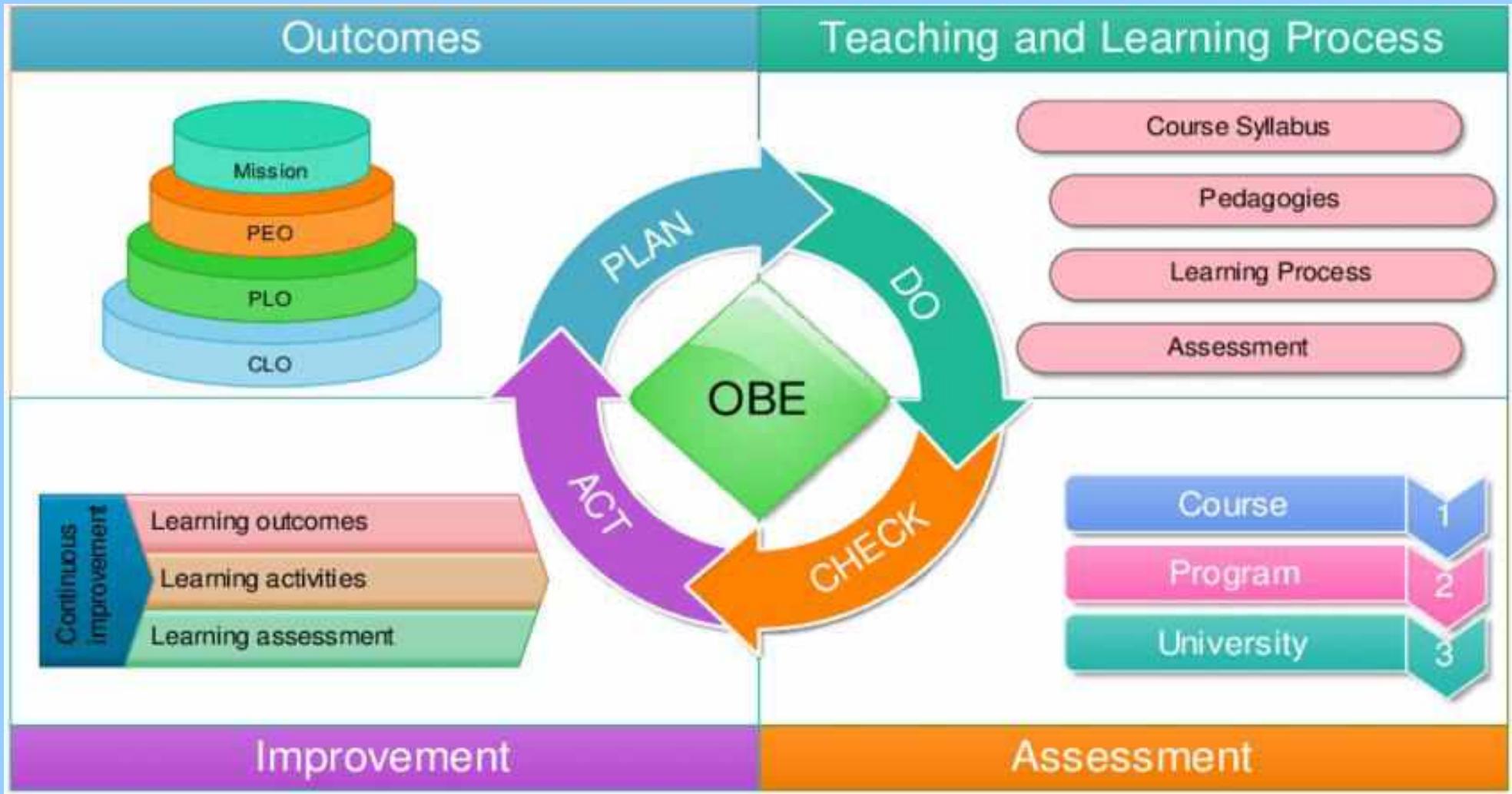
- To provide world class civil engineers by providing the best teaching learning processes.
- To inculcate the merits so that highly competitive and ethics based young civil engineers may come out who can change the world's infrastructures and academics.
- To develop and create an environment so that the best brain may be trained to take social, economical and technological leadership.

HOD Message

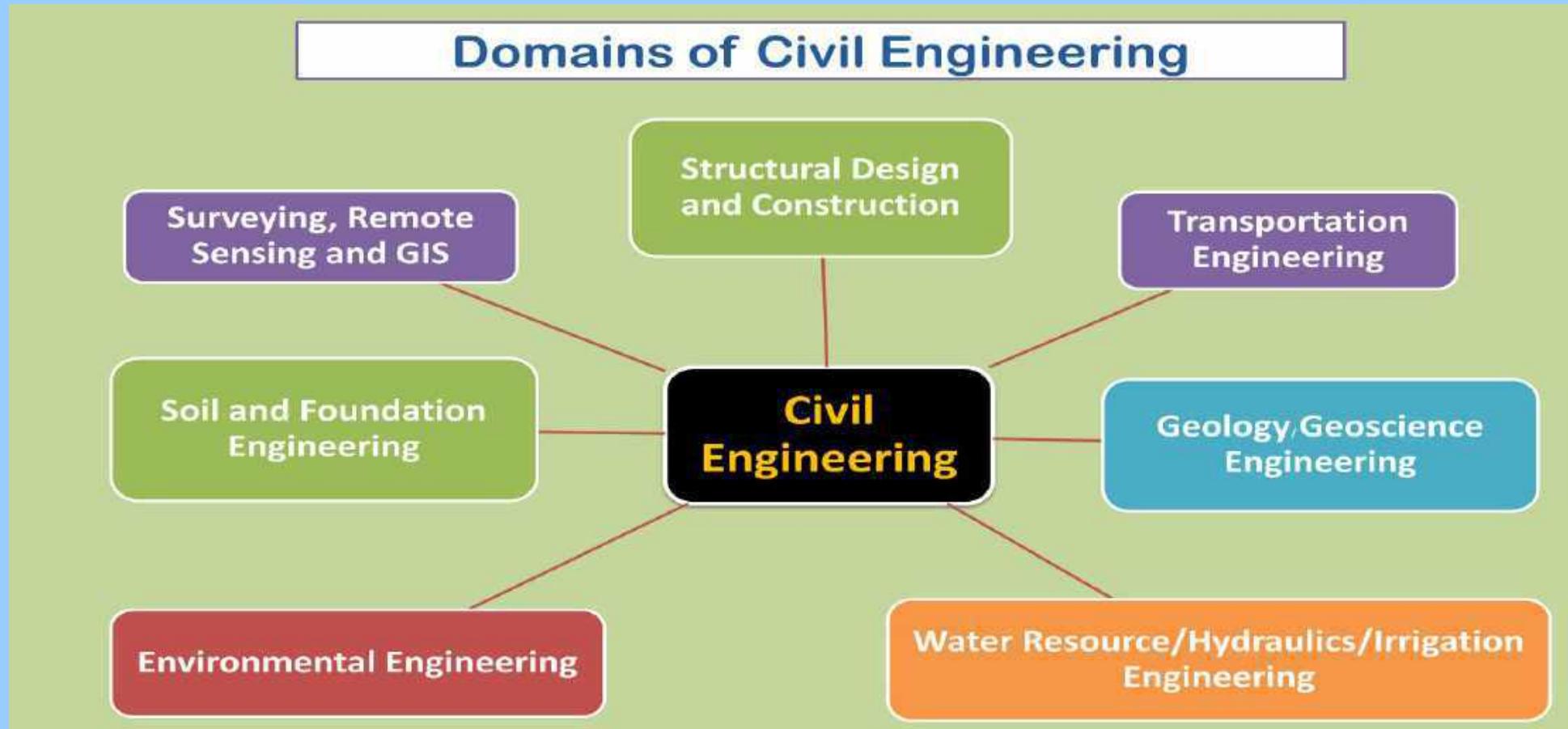
Owing to tremendous growth in the infrastructure sector in India and abroad, the demand of Civil Engineers has been on the rise, and to fulfil this gap to fuel the growth of the nation, the institute offers the B. Tech degree course in Civil Engineering which is a four-year engineering program affiliated to Dr. APJ Abdul Kalam Technical University, Lucknow, U.P. The undergraduate program provides rigorous analytical study along with realistic practical solutions. The latest surveying techniques with Total Station and Computer-aided preparations of Survey maps, GPS, GIS, and Remote Sensing are the important features of our curriculum. The teaching of structural analysis with CAD drawing and Design using the latest software, along with instrumentation and field studies provide all elements for producing a perfect Civil Engineer. The exposure to practical experience from field studies to building industries (real estate), Bridges, Highways, Flyovers, Dams, and Irrigation structures is the top priority of our academic program.



Mr. Kamal Kumar
HOD (In Charge)
Civil Engineering Department



Domains of Civil Engineering



Faculty Profile

Name of Faculty	Designation	Highest Qualification	Teaching Exp.(yrs)	Industry Exp (yrs)	Total Exp (yrs)
Dr. Sanjeev Singh	Professor	Ph.D.	16	6	22
Dr. Ambareesh Kumar	Associate Professor	Ph.D.	2.5	-	2.5
Mr. Kamal Kumar	Assistant Professor	M. Tech	7	-	7
Mr. Yogesh Mohan	Assistant Professor	M.Tech	6	2	8
Dr. Mrinal Kumar Singh	Assistant Professor	Ph.D.	1	-	1
Mr. Dilip Kumar Rawat	Assistant Professor	M. Tech.	7	1	8
Ms. Mansi Agarwal	Assistant Professor	M. Tech.	6	-	6
Ms. Srishti Saini	Assistant Professor	M. Tech.	1	-	1

Faculty Qualification

HIGHEST QUALIFICATION	AWARDED	PURSUING
Ph. D.	03	01
M.Tech/M.E	05	0

DESIGNATION	NO. OF FACULTIES
Professor	1
Associate Professor	1
Assistant Professor	7

DEPARTMENT ACHIEVEMENTS

Consistently High Standards

- Our department consistently upholds high academic standards.

Research Excellence

- Faculty and students publish extensively in prestigious journals and conferences, advancing knowledge and innovation.

Student Success

- Our students excel in national exams like GATE/Govt. Job Exams, securing top ranks and prestigious positions in industry and academia.

Innovative Projects

- Students and faculty engage in award-winning projects, gaining recognition at various tech fests and competitions.

Workshops and Seminars

- Regular workshops, seminars, and guest lectures by industry experts keep students updated on the latest trends.

PLACEMENT

Summary of Placement / Higher-studies / Entrepreneurship

S. No.	Session	Program	Branch	Total Students	Percentage
1	2020-24	B.Tech	CE	29	100%
2	2019-23	B.Tech	CE	44	44%
3	2018-22	B.Tech	CE	41	41%
4	2017-21	B.Tech	CE	60	39%
5	2016-20	B.Tech	CE	84	7%

PLACEMENT 2019-23

Name of Student	Course	Employer	Off/On Campus
ANANT MATREY	B.Tech CE	Leantycoon Consulting Services (for NIKITA Papers)	On Campus
ANUBHAV SHARMA	B.Tech CE	Paridhi Engineers	On Campus
ANUGYA PATEL	B.Tech CE	Paridhi Engineers	On Campus
NITIN KHARE	B.Tech CE	Cognizant	On Campus
PANKAJ SINGH	B.Tech CE	L&T	Off Campus
PRATHAM POONIA	B.Tech CE	All Grace Developers	On Campus
RAHUL KUMAR	B.Tech CE	L&T	Off Campus
SEHDEV JAIN	B.Tech CE	Learningshala	On Campus
TARANG NAIN	B.Tech CE	Cognizant	On Campus
VIDHU SHARMA	B.Tech CE	Cloud Analogy	On Campus
ARJUN SINGH	B.Tech CE	ACS Networks	On Campus
PRATHAM KUMAR	B.Tech CE	Ashiana Group	On Campus
FARHANA FARHAT	B.Tech CE	Ashiana Group	On Campus

PLACEMENT 2018-22

Name of Student	Course	Employer	Off/On Campus
ABHISHEK GUPTA	B.Tech CE	PropShop	On Campus
ADITYA DEEPAN	B.Tech CE	Bhagwati Products Limited	On Campus
AJAY PRAKASH	B.Tech CE	Square Yards	On Campus
ALMAS SAIFI	B.Tech CE	Square Yards	On Campus
ANKUSH KUMAR	B.Tech CE	Ashiana Housing	On Campus
ASHUTOSH CHAUHAN	B.Tech CE	Square Yards	On Campus
LAKSHYA	B.Tech CE	TCS	On Campus
MO KAIF	B.Tech CE	Ashiana Housing	On Campus
PRINCE MALL	B.Tech CE	Cognizant	On Campus
RAVI SHANKAR YADAV	B.Tech CE	PropShop	On Campus
SIDDHARTH SANGWAN	B.Tech CE	Square Yards	On Campus
UMAR FAROOKH	B.Tech CE	NIIT	On Campus
YUVRAJ SINGH	B.Tech CE	PropShop	On Campus
HRITIK GUPTA	B.Tech CE	Ashiana Housing	On Campus
ZAMEER ASHRAF	B.Tech CE	Square Yard	On Campus
NEERAJ GANDHI	B.Tech CE	Bhagwati Products Limited	On Campus

PLACEMENT 2017-21

Name of Student	Course	Employer	Off/On Campus
HIMANSHU GOEL	B.Tech CE	MapMyIndia	On Campus
MADIHA MUZAFFER	B.Tech CE	MapMyIndia	On Campus
ABHISHEK PANWAR	B.Tech CE	CONGRUEX	On Campus
ABHISHEK RAGHAV	B.Tech CE	CONGRUEX	On Campus
ANAND KUMAR	B.Tech CE	Integer Telecom Services	On Campus
ANUBHAV TYAGI	B.Tech CE	Micromax	On Campus
AYUSH PREM	B.Tech CE	Aekansh Group	On Campus
KARTIK ARYA	B.Tech CE	Placement	On Campus
KARTIK ARYA	B.Tech CE	Placement	On Campus
KULVANT	B.Tech CE	Placement	On Campus
SHANTANU SINGH	B.Tech CE	CONGRUEX	On Campus
SHIVAM VISHWAKARMA	B.Tech CE	Integer Telecom Services	On Campus

PLACEMENT



Meerut Institute of Engineering & Technology

Department of Civil Engineering

Placement - 2022-23



ESHTA

Pardhi Engineers,
Hike Education,
Sara Abode Pvt. Ltd.,
Learning Shala,
Cloud Analogy



ANUGYA PATEL

Paridhi Engineers,
Sweco India private limited
UNION VENTURE SOL. PVT.
Verceo



VIDHU SHARMA

Cloud Analogy,
Learnycoon Consulting Services
(for NIKITA Papers),
Ashiana Housing



SEHDEV JAIN

Learnycoon,
Learnycoon Consulting Services
(for NIKITA Papers),
Ashiana Housing



ARJUN SINGH

ACS Networks,
Sara Abode Pvt. Ltd.



NITIN KHARE

Cognizant (GenC)



PANKAJ SINGH

Learnycoon Consulting Services
(for NIKITA Papers)



PRATHAM POONIA

All Grass Developers



RAHUL KUMAR

Learnycoon Consulting Services
(for NIKITA Papers)



SAGUN SOM

Target built well India pvt. Ltd.,
Rajasthan.



ANANT MATREY

Learnycoon
Consulting
Services
(for NIKITA Papers)



TARANG NAIN

Cognizant (GenC)



ANUBHAV SHARMA

Pardhi Engineers



AKANSHA GAUTAM

Draftech International Group



NITIN KUMAR

Shree Krishna Construction
Company.



FARHANA FARHAT

Ashiana Housing



PRATHAM KUMAR

Ashiana Housing



PLACEMENT

miEt
Meerut Institute of Engineering & Technology
Department of Civil Engineering
Placement - 2023-24



Prince Singh Pundir
GHCL

Akarshit Rana
NoBroker

Hemant Tripathi
JCL Infra

Aman Dwivedi
Azent Overseas Education



and many more...

miEt Department of Civil Engineering
Batch : 2024

Congratulations
Bright MIETian for being placed in



Anmol Verma

We are proud of you



Package:
3
LPA

Akanksha Agarwal
Director (Training & Placement Department)
MIET, Meerut

miEt Department of Civil Engineering
Batch : 2023

Congratulations
Bright MIETian for being placed in



ESHITA
We are proud of you



Akanksha Agarwal
Director (Training & Placement Department)
MIET, Meerut

Package:
6.
LPA

VALUE ADDED COURSES

S. No.	Session	Name of the Course	Course Duration (No of Lectures)	Course Coordinator	Course Offered in (Session / Sem / Branch)	Total No of Participants
1	2018-19	PRIMAVERA	3 months	Ms Neha Raha	3rd year	84
2	2018-19	Auto CAD	3 months	Mr Rajeev Kumar	2nd year	60
3	2018-19	ETABS	3 months	Ms Neha Raha	2nd year	60
4	2018-19	MX ROAD	3 months	Ms Neha Raha	3rd year	84
5	2018-19	STAAD Pro	3 months	Mr Rajeev Kumar	3rd year	84
6	2019-20	PRIMAVERA	3 months	Mr Dilip Rawat	3rd year	60
7	2019-20	Auto CAD	3 months	Mr Yogesh Mohan	2nd year	43
8	2019-20	ETABS	3 months	Mr Dilip Rawat	4th year	84
9	2019-20	MX ROAD	3 months	Mr Dilip Rawat	2nd year	60
10	2019-20	QGIS	3 months	Mr Yogesh Mohan	3rd & 4th yr	101

VALUE ADDED COURSES

S. No.	Session	Name of the Course	Course Duration (No of Lectures)	Course Coordinator	Course Offered in (Session / Sem / Branch)	Total No of Participants
11	2019-20	Remote Sensing & GIS	3 months	Mr Yogesh Mohan	4th	84
12	2019-20	Staad Pro	3 months	Mr Yogesh Mohan	3rd	60
13	2020-21	Auto CAD	7 months	Ms Avani	2nd year	45
14	2020-21	GIS	1 month	Ms Avani	4th year	60
15	2020-21	MX Road	1 month	Ms Avani	3rd year	41
16	2021-22	STAAD.Pro Training Program	10 days	Mr. Nikhil	3rd year	45
17	2021-22	Auto CAD	10 days	Ms. Swati Chaudhary	2nd year	28
18	2021-22	AutoCAD - 3D Training	1 month	Ms. Swati Chaudhary	2nd year	28
19	2021-22	SAP Training	1 month	Mr. Nikhil	3rd year	45
20	2022-23	Primavera P6	3 months	Mrs Mansi Aggarwal	3rd year	28
21	2022-23	TRAINING ON FUNDAMENTALS OF CIVIL ENGINEERING	3 months	Mr. Kamal Kumar	2nd year	29
22	2022-23	TRAINING ON FUNDAMENTALS OF CIVIL ENGINEERING	3 months	Mr. Kamal Kumar	3rd year	28

INDUSTRIAL VISITS



GUEST LECTURES



ALUMNI'S SPEAK



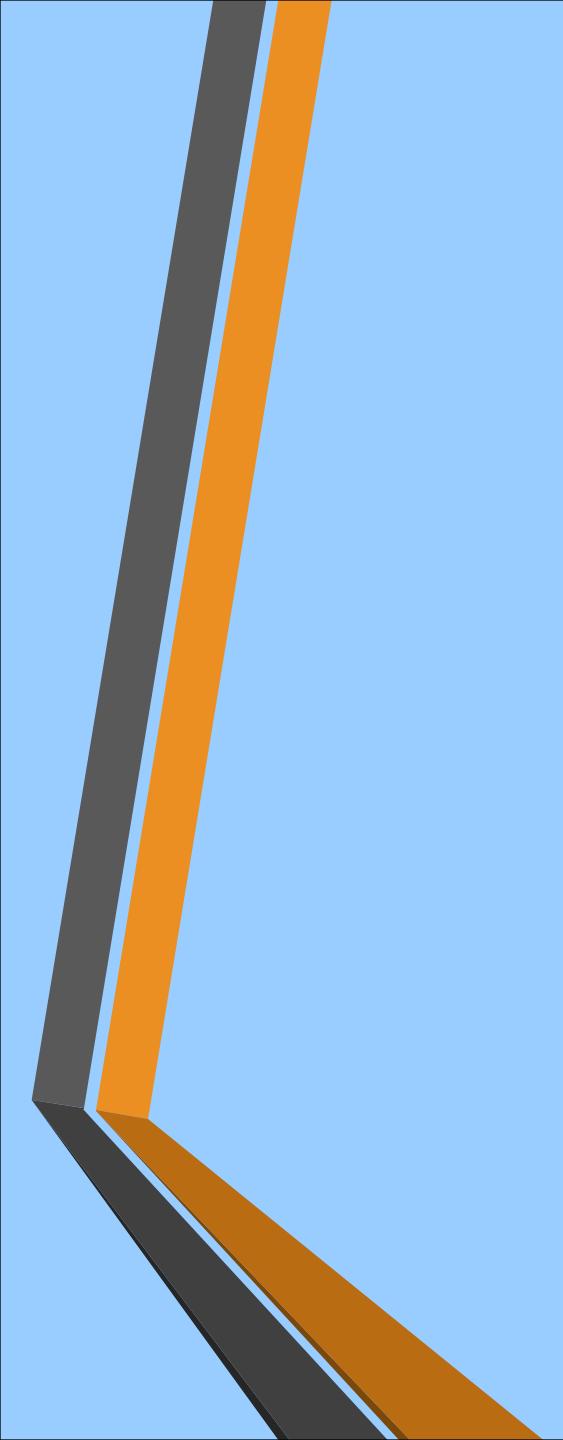
Greetings to everyone. It is an honor to stand before you as an alumnus and sports champion of MIET. My journey here, filled with challenges and triumphs, shaped me into who I am today. The rigorous training, the unwavering support from coaches and teammates, and the spirit of competition instilled in me values of perseverance, teamwork, and dedication. Winning championships was exhilarating, but the true victory lay in the lessons learned and the bonds forged. Our time in sports pushed us to our limits and taught us to work together toward common goals, preparing us for life's challenges with resilience and camaraderie. The friendships and memories from those intense moments of competition will always hold a special place in my heart. As we celebrate tonight, let's remember the spirit of sportsmanship and the importance of supporting one another. Here's to the future successes of MIET and its sports champions.

Yuvraj Singh



Hello, everyone. It is an honor to be here tonight as a proud alumnus of MIET. This institution has profoundly shaped my personal and professional life. From the moment I stepped through its doors, I found a supportive faculty, a challenging curriculum, and a vibrant community that felt like home. The critical thinking skills and creative problem-solving abilities I developed here have been invaluable in my career. Moreover, the lasting relationships I built—friendships and professional connections—continue to be a source of support and inspiration. MIET excels in fostering a sense of community that endures well beyond graduation. As we gather tonight, I am reminded of our collective potential and the enduring spirit of our alma mater. Let us continue to support and uplift one another as we strive to make a positive impact in the world. I extend my deepest gratitude to the faculty, staff, and fellow alumni for making this journey so memorable. I am proud to be part of this extraordinary community and look forward to the continued success of MIET and its alumni.

Tanishka Sharma



THANK YOU