

Department of Civil Engineering

NEWSLETTER

August 2018 - December 2018

*Institute Vision*

To produce globally competent and socially responsible technocrats and entrepreneurs who can develop innovative solutions to meet the challenges of the 21<sup>st</sup> century.

*Institute Mission*

1. To produce value-based education through multi-grade teaching methodologies and modern education facilities.
2. To sustain an active partnership program with industry and other academic institutes to promote knowledge and resource sharing.
3. To conduct value-added training programmes to enhance employability.
4. To provide a conducive environment for development of ethical and socially responsible technocrats, managers and entrepreneurs.

*Department Vision*

To produce civil engineers equipped with excellent technical research and leadership skills for globally competent environment.

*Department Mission*

- M1. To impart quality education through veracity of academics and practical applications.
- M2. To develop research attitude in students to solve civil engineering problems.
- M3. To create a conducive environment that promote project based learning and industry based skillsets.

*Program Educational Objectives (PEOs)*

- PEO1: Graduate shall have strong fundamentals in Civil Engineering to deliver sustainable and economical solutions to real life problems.
- PEO2: Graduate shall develop excellent communication, technical and leadership skills in interdisciplinary environment as team players and responsible citizen.
- PEO3: Graduate shall, apart from excelling in Civil Engineering, exhibit high human values and professional competence.

ODD SEMESTER 2018

AUGUST

Orientation Program

Department of Civil Engineering organized an orientation program on August 28, 2018 for the students of first year to introduce them to the branch, Civil Engineering and the activities conducted by the Department.



Department of Civil Engineering organized a site visit to Okhla Waste Water Treatment Plant, Okhla for students (52 students) of third year (T-11) on August 30, 2018.





Department of Civil Engineering organized a site visit to Haiderpur Water Treatment Plant in two batches i.e. S-11 (55 students) and S-12 (56 students) on August 30, 2018 and August 31, 2018,



**SEPTEMBER**



Department of Civil Engineering organized a site visit to the Central Road Research Institute (CRRI), New Delhi, for the students of second year, i.e. S-11 and S-12 on September 26, 2018.

**OCTOBER**

A guest lecture on "INDIAN RAILWAYS - AN OVER ALL PERSPECTIVE AND CIVIL ENGINEERING APPLICATIONS" for students of B.Tech (Civil) of third and fourth year was organized in the Auditorium AGDITM on October 9, 2018.



A seminar was organized on Green Building and sustainability initiatives in Real Estate Development delivered by Prof. Anupam Saxena, Officiating Associate Dean, RICS School of Built environment, Amity University, Noida for the students of third and fourth year on October 9, 2018.



For the holistic development of students we 'NEEV- The Civil Engineering Society' of ADGITM organized an interactive session, Loquacious, on October 11, 2018 which included group discussion followed by PI.

The faculty members of the Department of Civil Engineering participated in a five day long Faculty Development Program organized by the National Institute of Teacher's Training and Research, Chandigarh on Low Cost Housing Techniques and Practices from October 8, 2018 to October 12, 2018.





# HIGHLIGHTS

## GGSIPU Major Project Competition 2017-2018



*Students of ADGITM, CED who secured first and second position respectively, with Prof.(Dr) Sanjay Kumar (Director) and Mr. Jeetendra Ahirwar (Project Co-ordinator) during the Major Project Competition*

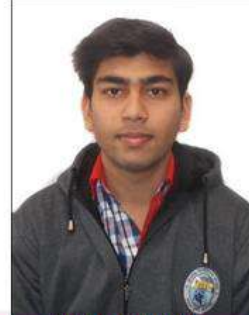
## TOPPERS for the Academic Session 2017-2018



**Prashant Kumar**  
(1<sup>st</sup> and 2<sup>nd</sup> semester)  
87.72%



**Abhishek Kumar**  
(3<sup>rd</sup> and 4<sup>th</sup> semester)  
94.78%



**Shikhar Mittal**  
(5<sup>th</sup> and 6<sup>th</sup> semester)  
91.82%



**Praveen Kumar Chaudhary**  
(7<sup>th</sup> and 8<sup>th</sup> semester)  
91.06%