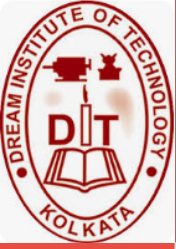


CIVIL - O - PEDIA



**DREAM
INSTITUTE OF
TECHNOLOGY**

**DEPARTMENT OF
CIVIL
ENGINEERING**

I ♥ DIT

DREAM INSTITUTE OF TECHNOLOGY

Since 2014, we have focused on providing cutting-edge engineering education to prospective Civil Engineering students.

Our undergraduate Civil Engineering degree emphasizes teaching and research to advance the field, demonstrating our commitment to innovation and academic success.

**COURSE OFFERED:
B.TECH IN CIVIL
ENGINEERING**

**COURSE DURATION:
4 YEARS**

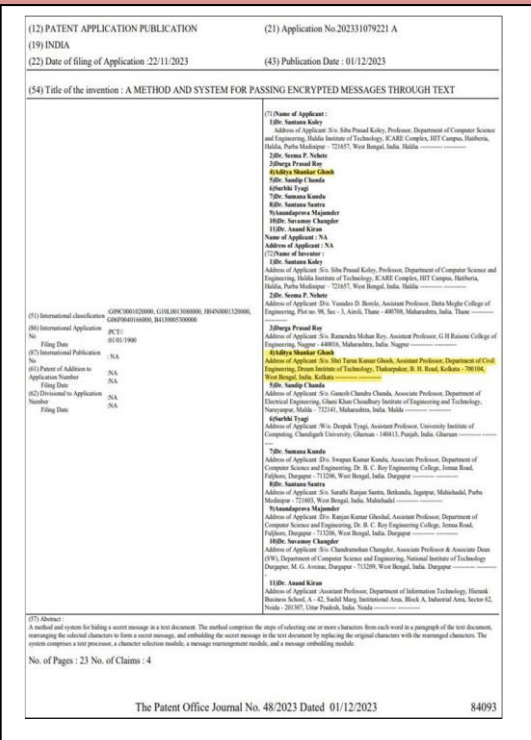
CAMPUS:
Thakurpukur, Samali, B.H
Road
Kolkata - 700104, West
Bengal, India.



RESEARCH AND PUBLICATION NEWS FROM THE CIVIL ENGINEERING DEPARTMENT:

Presenting a groundbreaking project addressing global plastic waste concerns! Our UK-registered design patent was granted on 6th January, 2024. It transforms plastic into valuable resources for construction, reducing reliance on traditional materials and cutting costs. From plastic screws to decorative elements, this innovative approach promotes an economically viable and environmentally responsible construction process. Let's applaud and share this initiative for a cleaner, greener planet! Congratulations to Mr. Dhritiman Mondal, Assistant Professor, Civil Engineering Department and our respected Principal sir, Dr. Dipankar Sarkar.

DR. SUSHMA DAS, Assistant Professor, Civil Engineering Department from Dream Institute of Technology for presenting at the 1st International Conference on Sustainable Advanced Technologies for Environmental Management (SATEM-2023) at IEST SHIBPUR from Dec 20-22, 2023. Her topic, "Fabrication of cellulose acetate-based electrospun nanofiber membranes for ciprofloxacin removal," was selected for third best paper award.



Patent Published: Patent Office Journal No. 48/2023 Dated 01.12.2023 titled "A Method and System for passing Encrypted Messages through Text".- by Aditya Shankar Ghosh, Assistant Professor, Civil Engineering Department.

RECENT EVENTS HIGHLIGHTS

1-day seminar on Technical Innovation for Sustainable Society

DPLS on Quality Control in Highway Engineering

DPLS on Hydrometeorological Monitoring using Earth Observation System

DPLS on Cold Formed Steel: A Possible Future of Building Industry



INDUSTRIAL SITE VISIT



ABOUT US



VISION

To impart knowledge with futuristic approach aligned with global standards in the field of Civil Engineering

MISSION

To produce Civil Engineers by imparting proper technical knowledge and excellence for future challenges.

To develop innovative approaches for environmental protection by recycling.

To emphasize development of leadership quality, entrepreneurship skills, high ethical and moral values in students.

To encourage students for engaging with industries & alumni.

DEPARTMENT LABORATORY FACILITY

- 1-AUTO CAD LABORATORY
- 2-STRENGTH OF MATERIALS LABORATORY
- 3-BUILDING PLANNING AND DRAWING LABORATORY
- 4-ENGINEERING GEOLOGY LABORATORY
- 5-ENVIRONMENTAL ENGINEERING LABORATORY
- 6-FLUID MECHANIC LABORATORY
- 7-GEOTECHNICAL ENGINEERING LABORATORY
- 8-TRANSPORTATION ENGINEERING LABORATORY
- 9-SURVEYING LABORATORY
- 10-CONCRETE TECHNOLOGY LABORATORY

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