

December, 2023

Department of Mechanical Engineering has been committed to providing cutting-edge engineering education, specifically suited for prospective mechanical engineers since 2012. Mechanical Engineering undergraduate program emphasize teaching and research heavily, with the goal of advancing the subject and demonstrating our steadfast dedication to creativity and academic success

DEPARTMENT OF MECHANICAL ENGINEERING





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

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033 24980376



91) 9830895486 9874155125/

RECENT ACHIEVEMENTS







By Dr. Dipankar Sarkar, Dr. Abhijit Bhowmik & MD. Farid Hossain UNIVERSITY OF MICHIGAN DETANTE

NPTEL Online Certification

MOOC'S Attended by Faculty Members in 2023

Journal of Materials Research and Technology

RECENT EVENTS HIGHLIGHTS

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Importants Dolon.

Registration Start From- oth May, 2023. Last this for Receiving Registration. 20th May, 2023. Immunion of Selection-27th May. 2023.

ORGANIZING COMMITTEE

Dr. S C Dec, Professor, MS Disportment Mr. Cherical School Assessed Preferent USC

Mr. Medical Edica, According Professor, MG

Mr. St. Seek: Avanuer Probour, ME



Ms. Sarmita Sarbar Oberpriso Dr. Dipunkar Serker Transpol Drawn horsely of Lecturing

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Mr. Secret Salan manual: Proteour, ME Digit ware limited of Technology

ADVISORY COMMUTTER

Dr. Pritt Broke

FOR MORE BETAILS CONTACT: Mr. 5k 5km

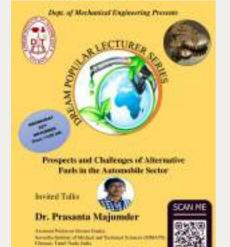


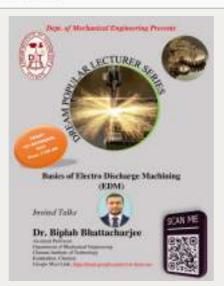


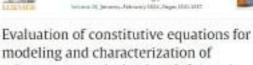
DEPARTMENT OF MICHARIAN ENGINEERING

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microstructure during hot deformation of sintered Al-Zn-Mg alloy tistischarlining," m. Abbildhoorii," m. S.L. Dechor, " m.

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Analysis of physical, mechanical and tribological behavior of Al7075-fly ash composite for lightweight applications

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Tribological Characteristics of Spark Plasma Sintered Al-6 wt.%SiC Composite Explored by Gray-Fuzzy Optimization Approach

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> Seven Journal Paper in 2023 Dr. Abhijit Bhowmik

STUDENT PARTICIPATION



ACHIEVEMENT

Student Visit to BIRLA INDUSTRIAL & TECHNOLOGICAL MUSEUM

Training and Internship

Final Year students have Undergone Industrial Training and internships





Major Recruiter in Last Year



Last Year Placement 77%

Innovative B.Tech Projects











Gutter Cleaner

ABOUT US

VISION OF THE DEPARTMENT

To be a top ten recognized Department of Mechanical Engineering in the Region providing excellent academic ambience producing Mechanical Engineers capable of serving Nation and the World.

MISSION OF THE DEPARTMENT

M1: To provide the most effective teaching learning ambience with emphasis on student centric learning

M2: To remain constantly aligned with relevant industries to prepare jobready graduates through offering training in line with Industry 4.0 and obtain collaborative projects and consultancy from industry

M3: To provide excellent training opportunities for faculty to remain constantly updated in their knowledge and skills.

M4: To encourage innovation and entrepreneurship by setting incubation

Departmental Laboratory Facilities

- Engineering Graphics and Design Laboratory
- Workshop/Manufacturing Practices Laboratory
- Practices Of Manufacturing Processes Laboratory
- Practices Of Manufacturing Processes and Systems Laboratory
- Machine Drawing I & II Laboratory
- Mechanical Engineering Laboratory-I (Thermal)
- Mechanical Engineering Laboratory-II(Design Lab.)
- Mechanical Engineering Laboratory -III (Advanced Manufacturing Technology)

Major Softwares Facilities











HOD's Message



Dr. Priti Shukla

Professor, Mechanical Engg. Deptt.

"One of the top departments in Kolkata is the Mechanical Engineering Department at DIT. We have been improving the quality of education since we were founded in 2012, and we firmly support the principle of outcome-based education"

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For more details contact: 033 24980376

