DSEU
Crafting Excellence

Azadi Ka Amrit Mahotsav

G20 भारत 2023 INDIA
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GURU NANAK DEV DSEU ROHINI CAMPUS

स्पंदन

WELCOME 2023

NEWSLETTER
NOV - DEC
2022

गुरु नानक देव रोहिणी परिसर की ओर से
नववर्ष 2023 की हार्दिक शुभकामनायें

GURU NANAK JAYANTI CELEBRATION

Guru Nanak Jayanti, also known as Prakash Utsav or Guru Purab, is observed every year as the birth anniversary of the Sikh founder, Guru Nanak Dev. This year marks the 553rd birth anniversary of Guru Nanak.

Our ROHINI CAMPUS celebrated it with utmost and reverence and Hon'ble VC Dr. AMITA DEV attended it with fervour

HOW TO ACHIEVE YOUR DREAMS
MARCEL WILLEMS

Founder of swiss pathway and motivational speaker MARCEL WILLEMS from Switzerland gave a motivational lecture and interacted with students and faculty to help them in achieving their dreams. it was really a fun filled, motivational and mind healing moment

Mrs JYOTI KAPOOR conducted a workshop on RETIREMENT EDUCATION & AWARENESS PROGRAMME (REAP) on 14 dec 2022 at GURU NANAK DEV DSEU ROHINI CAMPUS. Faculty members attended and appreciated this initiative by PFRDA.

ABOUT NPS & REAP

ERegulated by the PFRDA, the National Pension System is a scheme that allows you to invest small amounts throughout your working life and reap its benefits when you retire. NPS is a unique market-linked scheme that also provides excellent tax savings.

TRANSFPRMING CAREER

AMRIK SINGH (Associate Professor T&P) guided students of final year mechanical branch in transforming career seminar . Students were highly motivated

PLACEMENT DRIVES

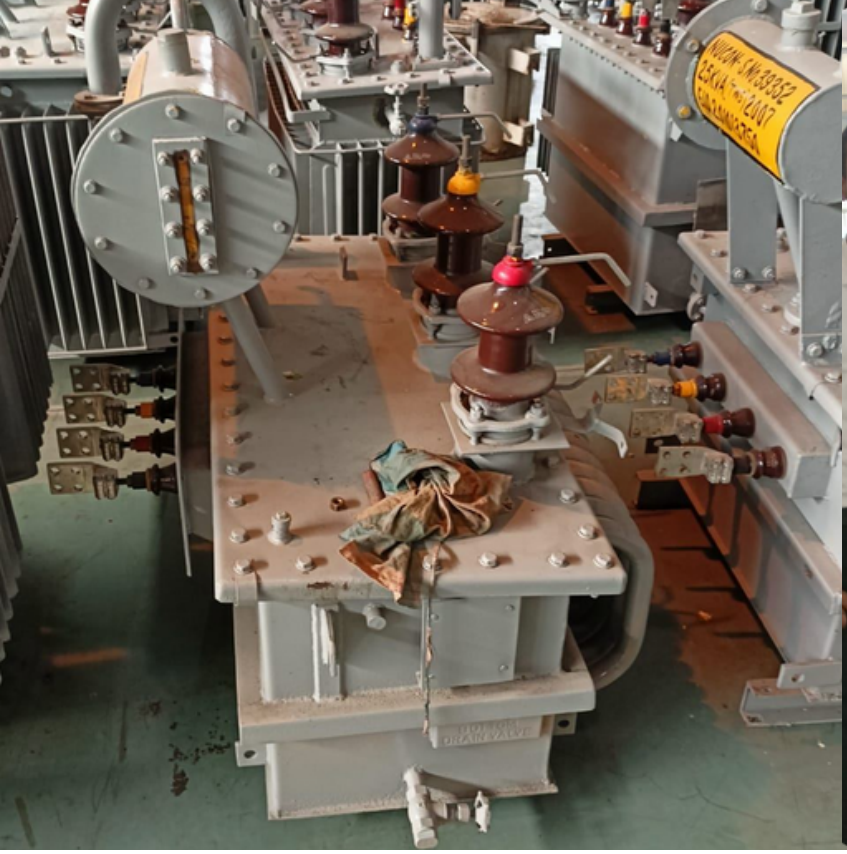
MR. YASHPAL (HOD CHEMICAL ENGG

Mr. YASHPAL explored the career opportunities of chemical engg students in the field of automotive coating industry. Interaction with many industry leaders laid the foundation of branch specific industry academia coordination.

SURGACE COATING SHOW 2022

Team T&P of DSEU Rohini campus visited the INTERNATIONAL CONFERENCE CUM EXPOSITION ON SUSTAINBILITY TRANSITION IN AUTOMOTIVE COATING TECHNOLOGY ON 24 -25 NOVEMBER 2022

STUDENTS OF CHEMICAL ENGG DEPARTMENT ALONG WITH FACULTY MEMBERS ATTENDING THE INTERNATIONAL CONFERENCE



RESONATING WITH INDUSTRY

TATA POWER VISIT

The most exciting moment for an electrical engineer is to visit a sub-station where students can determine their potential fields of employment, such as maintenance, safety,logistics, etc., with the help of routineindustry trips. Students can use this as a platform to improve their technical skills.

GAINWELL VISIT OF MECHANICAL ENGG DETT

Mechanical Engineering students attended industrial visits organised by the department at:
.Gainwell Commosales Pvt Ltd Greater Noida Plant. The visit was very well admired by the students and faculty involved. it provided them a deep insight of industrial operations

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STUDENTS OF MECHANICAL ENGG DEPARTMENT ALONG WITH FACULTY MEMBERS ATTENDING THE INDUTRIAL VISIT AT MOTHER DAIRY PLANT

CONTINUING EDUCATION PROGRAM

DSEU organized a faculty development program at IIT Delhi under continuing education program. (CEP) to equip the faculty in the area of data science.

3.5- day offline training at IIT Delhi commenced on 10/10/2022. Various faculties from GNDIT were there to attend the programme. It was successful and faculty members were excited to learn new things.

DUCAT VISIT OF COMPUTER ENGG DETT

COPUTER Engineering students attended industrial visits organised by the department at:
.DUCAT Pvt Ltd Greater Noida Plant. They provide a practical approach for all the training modules and a student gains an in-depth knowledge of the subject and also learn complex programming codes and structures more simply.

ABOUT DUCAT

DUCAT is one of the leading industry-based training institutes in India, and it provides the students with the knowledge and hands-on training for the computers and IT-based fields. Started in the year 1999, DUCAT is a private institute that has been creating professionals for big MNC's and providing them with the job-specific workforce.

YAMUNA BIODIERSITY PARK VISIT OF COMPUTER ENGG DETT

COPUTER Engineering students attended ENVIRONMENT AWARENESS FIELD visits organized by Assistant professor Mr. Pankaj Kumar.

.To motivate the students about protecting environment ecology and promoting G20 vision and goals .

CAMPUS ACTIVIIES

RANGOLI is a folk art and it radiated the vibes trough vibrant colors and reflects beauty of life. Rangoli is an art form that originates from in the Indian subcontinent, in which patterns are created on the floor or a tabletop using materials such as powdered lime stone, red ochre, dry rice flour, coloured sand, quartz powder, flower petals, and coloured rocks.

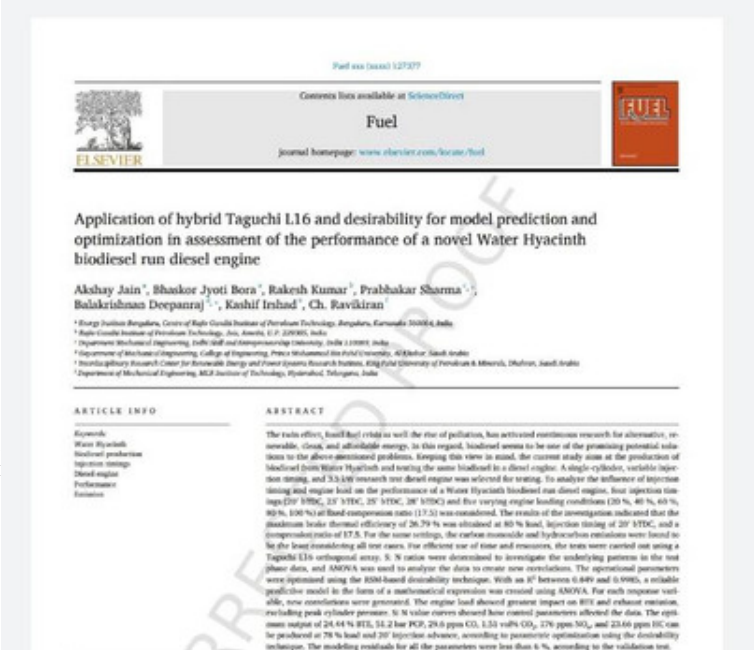
SINGING COMPETITION

Music binds our soul, heart and emotions. Music is the best method of relaxation. It cheers the spirit and lightens the heart. In fact through singing children learn to express their feelings and ideas. To bring out the singing talent of the students Solo Singing Competition was organized at GURU NANAK DEV DSEU ROHINI CAMPUS

FACULTY ACHIEVEMENTS

Dr. PRABHAKAR SHARMA
MECHANICAL ENGG DETT

Dr.Prabhakar Sharma (Assistant professor) published more than 10 research papers in reputed international journals in last two months. its a matter of proud in the academic world and feat of achievement. His excellence in research motivates students and other faculty members a lot to contribute in the field of research



Fuel

Application of hybrid Taguchi L16 and desirability for model prediction and optimization in assessment of the performance of a novel Water Hyacinth biodiesel run diesel engine

Akshay Jain, Bhaskor Jyoti Bora, Rakesh Kumar, Prabhakar Sharma, Balakrishnan Deepanraj, Kashif Irshad, Ch. Ravikiran

Investigation of a Newly Developed Slotted Bladed Darrieus Vertical Axis Wind Turbine: A Numerical and Response Surface Methodology Analysis

Dipankar Sarkar, Shivam Shukla, Nur Alom, Prabhakar Sharma, Bhaskor J. Bora

ARTICLE IN PRESS

A novel optimization approach for biohydrogen production using algal biomass

Prabhakar Sharma, M. Sivaramakrishnaiah, B. Deepanraj, R. Saravanan, M. Venkateswar Reddy

ROHINI CAMPUS MAGAZINE TEAM

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THANK YOU

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