Guru Nanak Dev DSEU Rohini Campus

Faculty Awards & Achievements

- Sh. Dhanesh Kumar
- PTI
- Training completed on 11th July 2022 for promotion to rank of Major



re faculty awards/achievements can be added if applicable)

<u>Arrivals</u>

- Summarize bulk hirings for permanent, contractual and guest posts here number of people onboarded, department/job responsibility & joining date (Please include names as well for permanent members)
- Guest Faculty to be excluded in the below table

Name	Designation	Joining Date

Designation	Relieving Date
	Designation

Infrastructural Improvements/Procurements at campus level

(Paragraph of 40-60 words detailing any kind of significant infrastructural changes made (e.g. - canteen inaugurated on xx date & functional, etc.)

(Paragraph of 40-60 words detailing procurement related to labs/library books - number of equipments/books, program/department; Major structural/process improvements in labs/library can also be included)

Industry Integration Guest Lectures

Program	Name of the Speaker	Designation	Details (topic & student feedback)
Chemical Engg.	Sri Koya Venkata Reddy	DGM, FACT	Topic: Role and Opportunities of Chemical Engineer in Process Industry, very interactive session and learned opportunities for chemical engg.
All Engg. Dept.	Engineers Academy	Director	Topic: Career opportunities after completing diploma in govt. sector, Students get awareness about various job opportunities; very interactive session and learned opportunities in govt sector
Mechanical Dept	Rama Kant Sharma	Faculty	Topic: CAD For mechanical Engineers; very interactive session
Mechanical Dept	Kapil Gupta	Assistant Engineer	Topic: Career, Growth and Job Perspective of Diploma in Mechanical Engg.; very useful session







ALUMNI & INDUSTRY LECTURE

SERIES

MECHANICAL ENGINEERING DEPARTMENT

06

JULY

2022 *GUEST*

SPEAKERS:

SH. KAPILGUPTA

ASSISTANT ENGINEER CPWD

SH. BHUSHAN SHARMA

MECHANICAL EXPERT DEPUTY SALES MANAGER PT EUROASIATIC JAYA INDONESIA



WELCOME ADDRESS BY

SH. BRIJESH DAGAR ASSISTANT PROFESSOR

eneurship

Crafting Excellence



Sharing memorable moments with students ... SH. G S BAJWA (HOD MECHANICAL)

"KAPIL & BHUSHAN WERE EXTREMELY PUNCTUAL AND OBEDIENT. THEY POSSESED GREATER ENTHUSIASM TO ATTEND ALL THE CLASSES. IN BRIEF SINCERITY AND DISCIPLINEARE THE KEY TO THEIR AND EVERYONES SUCCESS."





GURU NANAK DEV DSEU ROHINI CAMPUS

Interactive lecture by SH BHUSHAN SHARMA



"Plan your growth"

to achieve the goal

"work hard"

Optimise the use of your time

"keep learning"



LECTURE BY MR. KAPIL GUPTA Assistant Engineer CPWD



"FACULTY members are your companions on path of success .."

APPRECIATION ...

We are incredibly gratefulby the overwhelming generosity and support shown by our alumni...

-Dr. AJAY CHHILLAR





VOTE OF THANKS

BY

Sh. BHARAT SANGA ASSOCIATE PROFESSOR

Sh. NANAK RAM SAINI ASSISTANT PROFESSOR

Sh. PRABHAKAR SHARMAASSISTANT PROFESSOR



THANKYOU

CHIEF EDITOR:VIKRAM CHOPRA

(IN-CHARGEEXTERNAL RELATIONS)

DSEU ROHINICAMPUS

Industrial Visits:05



- Photo of students at the industrial visit: Mother diary
- Chemical Engineering/Electrical Engineering / Mechanical Engineering
- Mother diary
- Faculty-2, Students-60/100/120
- Very Interactive and useful session

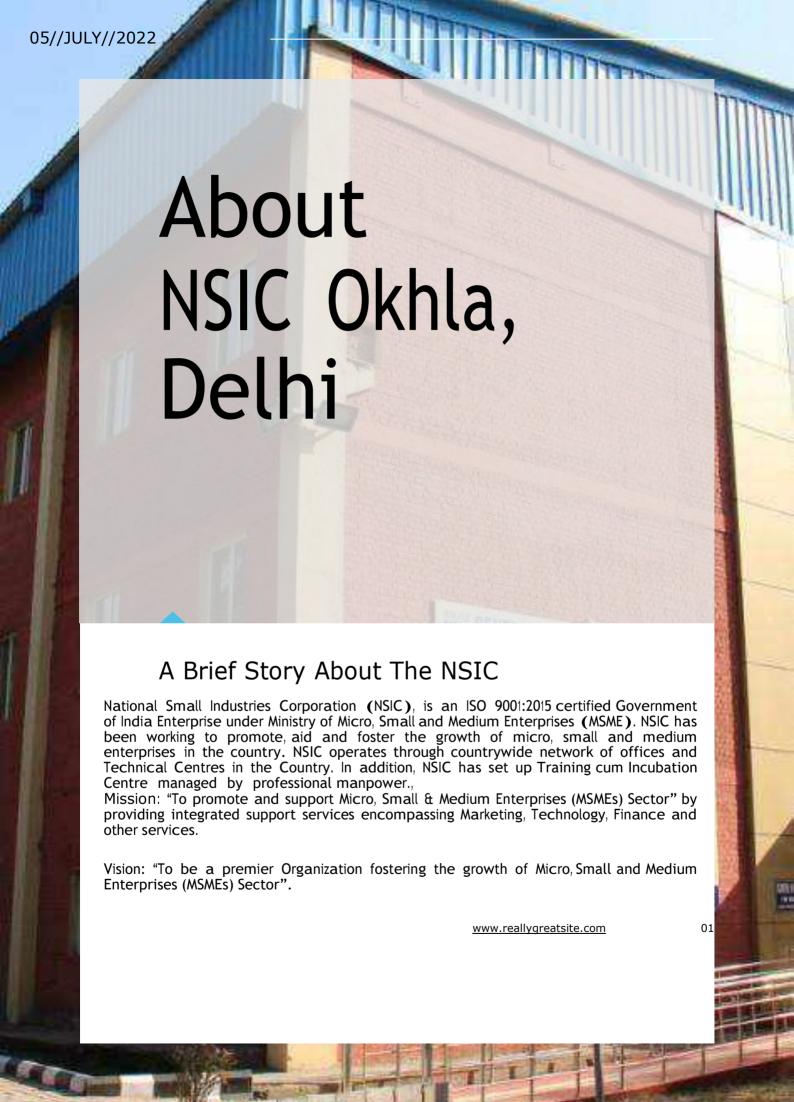


- Photo of students at the industrial visit: NSIC OKHLA
- Mechanical Engineering
- NSIC OKHLA
- Faculty-2, Students-60
- Very Interactive and useful session
- Photo of students at the industrial visit: Tata Powers
- Electrical Engineering
- Tata Powers
- Faculty-1, Students-60
- Very Interactive and useful session



Industry visit report at **NSIC** (A Government of India Enterprise) Facilitating the Growth of Small Enterprise since 1955

05//JULY//2022 <u>WWW.DSEU.AC.IN</u>



FACULTY MEMBERS

SH. SANJEEV KUMAR (Asst Professor)
SH. DINESH YADAV (Asst Professor)

HOST

SH. SANJAY YADAV

STUDENTS

1st year Mechanical

KEY FEATURES

The industrial visit was witnessed by 40 students of the class ME (SEC-B), who were accompanied by the Sh. SANJEEV KUMAR and Sh. DINESH YADAV. All the students were very excited and reached the venue by 10:00 AM, on 5th JULY 2022.

CENTRAL IDEA

At NSIC students had an overview on Mechanical engineering and automation Concepts, Different type of machines and working principles.

Students witnessed various mechanicaland automation machines & devices.

VISIT PICS













REPORT ON PLAST ASIA 2022 VISIT BY POLYMER TECHNOLOGY DEPARTMENT

PLAST ASIA -2022: 7th PLASTASIA-2022 is held at Pragati Maidan, New Delhi from 20th to 23rd April, This is the seventh edition in its row where it gives the platform to showcase the latest technology and machineries used in manufacturing of plastics and petrochemicals with participation from different parts of the world. This event will be an excellent platform for exhibitors to publicize and display their products, innovation and services, build brand image and develop leadership in market position in the global areas.

It is an ideal stage for students to explore and acknowledge the most recent technologies and trends of the relevant market as well as acquire knowledge regarding immense range of products and services related to the POLYMER/PLASTIC INDUSTRY.

GND campus Polymer technology faculty conducted one day visit program on 22^{nd} along with 2^{nd} (60 students) and 3^{rd} year students (50 students) for their grooming and explore of various technology and market trend in the field of polymer.

POLYMER TECHNOLOGY faculty Mr Goutam Panda/Mr Sooraj K Pillai/Mrs Smruti Mohapatra also interacted with various industry personnel for industry-academia relation







Key Takeaway from Visit:

- Relationship established for several dimensions on Industry -Academia program such as Expertlecture series, placement, etc
- Platform to explore Knowledge development/market scenario for Students.
- Details of Discussion with a few companies and few Visiting cards enclosed in Annexure-I

ANNEXURE-I

Around 60 companies were contacted. Below is a list of some companies and the purpose of engagement:

Name of the Company	Purpose of Engagement	
Kuber Polyplast	Training and Placement	
Sai Extrumech Pvt Ltd.	Training and Placement and	
Jagmohan	Training and Placement	
Mouli Propack Pvt Ltd.	Training and Placement	
Aerodry Plastics Automation Pvt Ltd.	Training and Placement	
Elevate Industries	Training and Placement	
Plastofilms	Collaboration for project and Expert	
	lectures	
Steer World	Expert lectures	
Astra Speciality Compounds India Pvt Ltd.	Project	
Surya Masterbatches Pvt Ltd.	Industrial Training	
Global Plastics & Materials Laboratory	For projects and testing	

Activity Days

Events & Initiatives at Campus by students/faculty

S.NO	Event/InitiativeName	Faculty/Studentin- charge	Number of attendees	Details (event description, studentparticipation, student feedback)
1.	International Earth Day	H.R. Meena & Dinesh Yadav	50	Celebrated on 22.04.2022
2.	DSEU activity at Campus Level	Ms. Kashmira Majhi & Ms. Preeti Saini	150	Celebrated on 20.05.2022 & 21.05.2022
3.	World Bicycle Day	H.R. Meena	50	Celebrated on 03.06.2022
4.	International Alumini institute visit & interaction	Sh. Naresh Nagarwal	20	Celebrated on 14.06.2022
5.	International Yoga Day	Sh. Mewa Lal	50	Celebrated on 21.07.2022
6.	International Youth Day	H.R. Meena & Sh. Dhanesh Kumar	50	Celebrated on 12.08.2022
7.	Independence Day	Ved Prakash & Dhanesh Kumar	100	Celebrated on 15.08.2022

1. International Earth Day







2. DSEU activity at Campus Level













3. World Bicycle Day













5. International Yoga Day









6. International Youth Day







7. Independence Day





Other initiatives/updates (optional) - pre-placement & training, internships, placement, etc.

- Online Workshop Conducted on "CCNA & Cloud Computing" by CEPTA INFOTECH for Computer Engineering Dept.; Students participated-40
- Online Workshop Conducted on "IoT" by Appwars Technology for Computer Engineering Dept.; Students participated-70
- Online Workshop Conducted on "Autocad" by Autocad Fusion for Mechanical Engineering Dept.; Students participated-70
- Seminar Conducted on "Energy Conservation & Energy Efficiency" by K.K.Mahajan (Tata Chemicals Limited) for Chemical Engineering Dept.; Students participated-85



Delhi Skill and Entrepreneurship University Guru Nanak Dev DSEU Rohini Campus

SEMINA Crafting Excellence ERVATION & CLIMATE CHANGE



CHEMICAL ENGINEERING DEPARTMENT

05

JULY

2022

GUEST

SPEAKERS:

SH. K.K. MAHAJAN

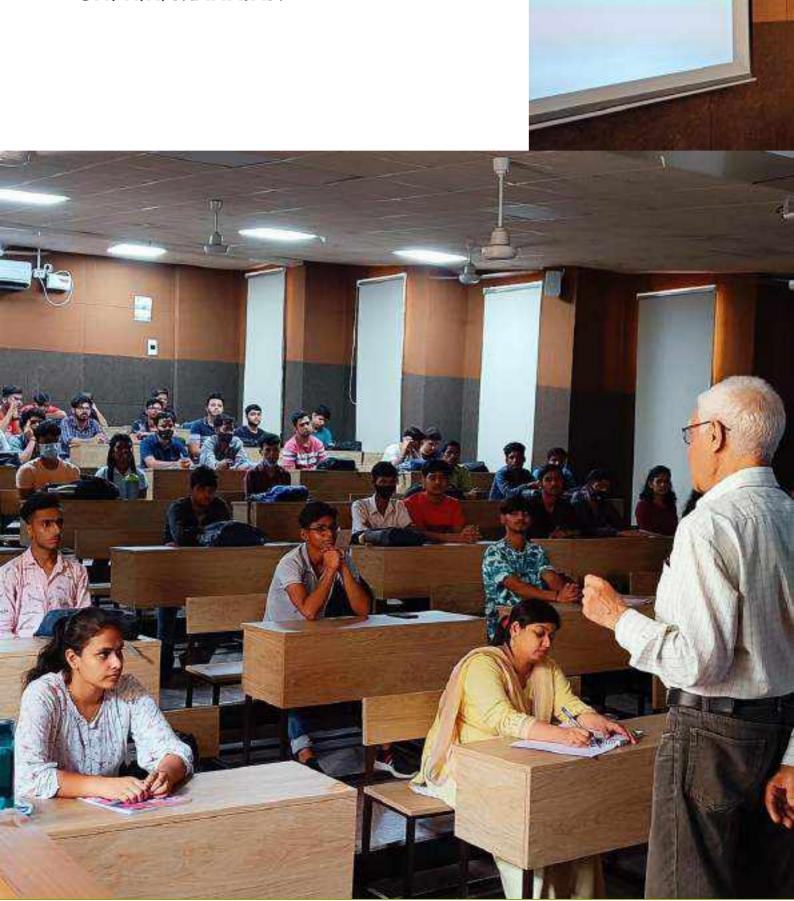
EX SENIOR EXECUTIVE TATA CHEMICALS ENERGY MANAGEMENT CONSULTANT FOR PCRA



GURU NANAK DEV DSEU ROHINI CAMPUS

ADDRESS BY

SH. K.K. MAHAJAN



NERGY CONSERVATION, ENERGY

EFFICIENT USE OF RESOURCES

AND CLIMATE CHANGE

EFFICIENCY:

FACILITATION ...

For your better tomorrow, save energy today ...

