

Webpro Quizfun

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Guest Lectures Mechanical Engineering Department

Entrepreneurship Cell (E Cell)

Student's development program (SDP) on "Start-up awareness" by Mr Vivek Singh, CEO

VS Energy Harmonisation & Automation Private Limited, Greater Noida. (09th August, 2019)

Department of Mechanical Engineering, GL Bajaj Institute of Technology organized an interactive talk by Mr Vivek Singh, CEO VS Energy Harmonisation & Automation Private Limited, Greater Noida on the topic "Start-up awareness program" on 09th August 2019. This program was planned and organised by the students of Mechanical Engineering for the students of final year. During the program Mr. Vivek Singh explained in detail that how to start your own business with a new concept and idea. The objective of the events was to make aware the students about different areas of skills where they can establish themselves as entrepreneurs and become the job creators not job seeker. Mr Vivek Singh highlighted and discussed in detail the government initiatives and policies about the start-up. He also discussed about the start-up success and failure key factors. Total 51 students participated in the program.

About the company: Commenced in the year 2015, VS Energy Harmonisation & Automation Private Limited is created a niche in the market. Headquarter of our company is situated at Greater Noida, Uttar Pradesh. We are the topmost manufacturer of LED Tube Light, LED Street Light, LED Light, Sensor Light and many more. The quality of whole gamut is precisely examined on well-defined norms before they are been delivered into the market. Also, our main focus is over the maintenance of quality in products and for this, we have adopted strict policies, measures as well as guiding principles that have been suggested by industry for quality. The company is founded by two technocrat friends and R&D TEAM who are driven by passion to excel. Our heritage of innovation and expertise has positioned VS Energy Harmonization & Automation Private Limited strongly and the deep rooted cultural values based on principal of trusted & relationship continues to strengthen our market leadership position.



VS Energy Harmonization & Automation Private Limited takes pride in its motivated and innovative team who is committed to deliver result to all the stake holders by consistently empowering people all around.

Be a trusted partner for people & Society, and improve quality of life by providing sustainable solution. Working together to deliver high performance. VS Energy Harmonization & Automation Private Limited is all about team work and collaboration-both with our clients and within our vast pool of talented people.

VS Energy Harmonization & Automation Private Limited professionals deliver innovation, R & D and enable high performance by envisioning the future and creating forward –looking solutions for clients.

VS Energy Harmonization & Automation Private Limited is your dependable partner to support your complete requirements.





A lecture on Entrepreneurship Awareness

Date: 22/08/2019

A Guest lecture on Enterpenureship awareness was organised by the Mechanical Engineering department at G.L. Bajaj Institute of Technology and Management, Greater Noida on 22/08/2019. The lecture was delivered by Mr Akshay Bhaskar, Founder Director, Prestantia creations pvt. Ltd. Prestantia Creations Pvt. Ltd." is a distinguished manufacturer of a comprehensive assortment of E Rickshaw and Battery Operated Rickshaw. The main objective of this Entrepreneurship Awareness Lecture is to create awareness among final year students of Engineering about various facets of entrepreneurship as an alternative career option. The idea of organizing this workshop is to inculcate the fundamentals, key concepts of Entrepreneurship among students. The lecture motivated the students to work hard and start a new venture through adequate forward planning and the execution of the plans. The session also included videos on company running projects which boosted up the students. The lecture concluded with a humble vote of thanks by Prof SS Chauhan. More than 70 students participated in this event.











Guest Lecture Report

Mechanical Product Design

Department of Mechanical Engineering organized a guest lecture on "Mechanical Product Design" on 29 September 2019. The guest were Mr. Hari Kumar Yajamanyam from Cadera Infotech Pvt. Ltd. and Mr. Shailendra Mittal from Andritz Hydro.

Cadera Group is a leading firm in the field of Information Technology, Power plant, designing & light enhancing technologies, they provide training and placement too.

The aim of lecture was to make students understand about designing of a product, steps involved in designing, requirement of industry for design engineers.

ANDRITZ Hydro is a global supplier of electromechanical systems and services ("from water-to-wire") for hydropower plants and one of the leaders in the world market for hydraulic power generation

The lecture started with welcome of guest by Dr. S S Chauhan sir with a sapling.

First speech was started by Mr. Hari in which he suggested students to learn Autocad, inventor and other designing softwares and also to get their basics clear in Engineering drawing. After that he introduced about Static Structural Analysis and Dynamic Structural Analysis and then he move on further steps which are involved.

Then lecture was continued by Mr. Shailendra sir and he invited students to join training and learning sessions provide by their group for aspiring engineers. After that lecture was ended with vote of thanks by Dr. S S Chauhan sir.

Event Coordinator - Mr. Mukesh Mishra



Department of Mechanical Engineering

PRESENTATION ON Mechanical Product Design

-By:

0

-00

Mr. Hari Kumar Yajamanyam (CADERA)
Mr. Shailendra Mittal (ANDRITZ HYDRO)



(Introduction to Solar Energy)

Department of Mechanical Engineering organized a guest lecture on 16/10/19 by Dr. Sumit Tiwari from Shiv Nadar University, Dadri, Uttar Pradesh. He completed his B.tech. from AKTU and MTech and Ph.D from IIT DELHI. He got Shrimati Vijay-Usha Sodha research Award and Second prize under best thesis award in Ph.D. symposium organized by "Madan Mohan Malaviya University Of Technology, Gorakhpur, U.P., INDIA & University of the Ryukyus, Okinawa, Japan",

Lecture started in the Morning 10:00 am after the arrival of the guest by welcoming by presenting the momento to the guest with his brief intro.



After welcome, Sumit sir started the lecture which was on "Solar Energy and it's advantages".

Students of second year of Department of Mechanical Engineering participated in the lecture and Third year students were also there to get guidance related to research and green energy. Sir told us about the importance of sun and how all lifeforms existing on earth is because of sun. Interesting facts and studies as well as experiments were also



shared to the students. Students and faculties both were very amazed and happy by attending the guest lecture.

We are very thankful to Dr. Sunit Tiwari and to the department for such a wonderful lecture. Some moments of lecture that were captured in camera;







Report of Guest Lecture

Date of Event: 07/11/19

Theme: Research and Innovation

Description: Lecture on "Sustainable and Green Manufacturing using nanocutting

fluids"

Banner:



Guest Lecture

on

"Sustainable and Green Manufacturing Using Nano Cutting Fluids"

by

Dr. Anuj Kumar Sharma

CAS, AKTU, Lucknow

7th November, 2019

Organized by: Department of Mechanical Engineering



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Attached photographs and Files:





Guest lectures

Department of EEE

Expert talk on Application of Electrical Machine in Automation Sector

On April 12th, 2019 Expert talk on "Application of Electrical Machine in Automation Sector" by Prof. S.P. Srivastava, IIT Roorkee, was arranged in the Department of Electrical and Electronics Engineering, GL Bajaj Institute of Technology and Management.

Talk was Technically Sponsored by ISTE New Delhi and attended by total 71 participants. The lecture covered basic concepts of Electrical Machines and its application.





Expert talk of Dr. D.P. Kothari, Ex. Director i/c IIT Delhi

Department arranged an expert talk of Dr. D.P. Kothari, Ex. Director i/c IIT Delhi on 7th Dec. 2019, with the faculty members of the department. He shared his experience and motivated faculty members about Writing book, PhD guidance, Quality publication and Fund generation.



Guest lectures

Guest Lecture On "Mobile Telecommunication- 4G & Beyond"

On 23rd September 2019 guest lecture on "Mobile Telecommunication- 4G & Beyond" by Mr. Abhishek Gupta, Senior Division Engineer of ALTTC, Ghaziabad, was arranged in the department of Electronics and Communication for 2nd year students of ECE, GL Bajaj Institute of Technology and Management. Session includes introduction of mobile communication, all generations of mobile communication, GSM architecture, 4G and its working principles. With this session students became awareness of mobile communication and its working principles and what is beyond the 4G technology with some interaction with speaker. Finally concluded with queries solutions and followed by vote of thanks by HOD, ECE.





Interaction between CSE students and some IT experts

The objective of the programme is to solve the doubts and discuss the queries of the students about their placement and programming skills. And also to develop awareness about IT industry and way to achieve future goals among students.







Industrial Visit

Industrial Visit to Narora Atomic Power Station

On Febraury 19th ,2019 Department of EEE of G.L. Bajaj Institute of Technology & Management, organised an industrial visit for 2nd year students to Narora Atomic Power Station.

Mr. Kailash Sharma accompanied 43 students. This was really the life changing experience for the students as they saw the real applications of actual engineering and interactions of energy, men, material and machine.

Narora Atomic Power Station (NAPS) is located in Narora, Bulandshahar District in Uttar Pradesh, India. The plant is thus placed 68 km from the district headquarters in Bulandshahr. The plant houses two reactors, each a pressurized heavy water reactor (PHWR) capable of producing 220 MW of electricity. Commercial operation of NAPS1 began on 1st January 1991, NAPS2 on 1st July 1992.

In December 1999, the facility had become the first ISO-14001 certified atomic power station in Asia and also received the Golden Peacock Award from the World Environment Foundation for its efforts in environment preservation. As of 28 February 2003, NAPS reactors had achieved a cumulative generation of 28,366 million units (MUs) since they began commercial operations. Unit-1 registered 14,231 MUs of this total while Unit-2 accounted for 14,135 MUs. NAPS is not under International Atomic Energy Agency (IAEA) Safeguards.





Industrial visit at District NIC CENTRE, O/o District Magistrate, South East, Delhi





INDUSTRIAL VISIT REPORT

Name of Industry: RANE NSK Steering Systems Private-Limited, Haryana

Date of Visit: 25/08/2019

Outcome(s) of visit:

Student will be able to

CO1: Understand real world engineering application.

CO2: Understand industries working environment and professional ethics.

CO3: Identify the critical issues related to particular industry.

CO4: Understand the impact of industries on environment and society.

CO PO Mapping:

CO's/PO's —	1	2	3	4	5	6	7	8	9	10	11	12
CO1	-	-	-	-	-	-	1	-	-	-	2	1
CO2	-	-	-	-	-	-	-	2	-	-	-	-
CO3	-	-	2	-		-	-	-	-	2	-	1
CO4	-	-	2	-	-	-	-	-	-	-	-	-

- 1. Slight (low)
- 2. Moderate (medium)
- 3. Substantial (High)
- No correlation



Brief Summary:

20 students of B. Tech, III year, Mechanical Engineering of G. L. Bajaj Institute of technology and Management, Greater Noida with their Faculty Mr. Vishal shankar Srivastava have visited RANE NSK Steering Systems Private-Limited, Haryana, On 827th AUGUST, 2019. Students were accompanied by Mr. Vishal Shankar Srivastava . There students have interacted with RANE NSK design and Quality Experts and discussed about the innovative technology in the field of automobile manufacturing sector.

RANE NSK is Joint venture with NSK, Japan and Incepted in 1997. Manufactures of all types of steering columns for both "On road" & "Off road" applications. Preferred OE partner to major Passenger Car, Commercial Vehicle and Multi Utility Vehicle manufacturers

The Company RANE NSK Pvt. Ltd. is established in Jalalpur, Haryana and is one of the largest manufacturer of steering, Electric Power Steering Columns, Universal Joint Assemblies, Intermediate Shafts etc. For passenger Cars, MUVs, SUVs, LCVs & HCVs.

PRODUCT TO BE MANUFACTURED IN UNO MINDA BAWAL HARYANA:

The RANE NSK group jointly established RANE NSK steering system pvt ltd in chennai, India in 1997 to manufacture electric power steering system for the Indian market. The company operates three plants in chennai ,Bawal,and Pantnagar . They manufacture manual steering columns, Electric Power Steering Columns, Universal Joint Assemblies for Passenger Car, Commercial Vehicle and Multi Utility Vehicle.

KEY HIGHLIGHTS

- ➤ Manufacturing facilities at global level.
- New product development process aligned to ISO / TS 16949: 2009 norms
- Centralized R&D and product engineering function.





By the visit of this type of industries student will be learn about various machining method, qualit assurance method, assembly method etc. Company instructor also guide for industrial summer training process and recruitment process.

INDUSTRIAL VISIT REPORT

Name of Industry: Uniparts India Lmt, Noida (U.P.)

Date of Visit: 01/10/2019

Outcome(s) of visit: Student will be able to

CO1: Understand real world engineering application.

CO2: Understand industries working environment and professional ethics.

CO3: Identify the critical issues related to particular industry.

CO4: Understand the impact of industries on environment and society.



CO PO Mapping:

CO's/PO's —	1	2	3	4	5	6	7	8	9	10	11	12
CO1							1		1		2	1
CO2								2				
CO3			2							2		1
CO4			2									

- 4. Slight (low)
- 5. Moderate (medium)
- 6. Substantial (High)
- No correlation

Brief Summary:

20 students of B. Tech, III year, Mechanical Engineering of G. L. Bajaj Institute of technology and Management, Greater Noida with their Faculty Mr. Vipul Kumar Sharma have visited **Uniparts India Lmt, Noida (U.P.)**, **On 1**st **October, 2019**. Students were accompanied by Mr. Vipul Kumar Sharma . There students have interacted with Uniparts India Lmt's AGM HR Mr. Pranya and Unit Head and Quality Experts and discussed about the innovative technology in the field of 3 point linkage system technology, forging and fabrications used in various agriculture applications.

Uniparts is an Indian based global manufacturer of engineered systems and solutions. The Group is a leading supplier of systems and components for the off highway market and operates out of Six manufacturing facilities and three warehouses and one distribution facility located in 3 countries with its products reaching 25 countries worldwide.



Uniparts has developed core competencies along the value chain like dual-shore manufacturing, warehousing solutions and a supply chain capability. With strategic locations across the globe, Uniparts is able to service their OEM Customers in all main markets like India, North and South America, Europe and Japan.

With extensive experience in the industry, backed by state of the art manufacturing technology and backward integrated manufacturing processes, Uniparts is able to support their customers with global solutions to meet their future challenges.

Product to be Manufacturing in Uniparts India Lmt, Noida

Uniparts India has its Registered Office in New Delhi and manufacturing locations in Noida, Ludhiana & Vishakhapatnam.

Uniparts India is an manufacturer and supplier of 3-point linkage solutions to the Indian market. Uniparts India is a exporter of agriculture and construction equipment components to geographies such as US, Europe, Japan, and Latin America. We have also received several awards for excellence in exports performance from EEPC India. All the manufacturing units follow leading practices and procedures and are ISO 9001 certified with 3 of the units also certified under ISO 14001







By the visit of this type of industries student will be learn about various machining method, qualit assurance method, assembly method etc. Company instructor also guide for industrial summer training process and recruitment process.

INDUSTRIAL VISIT (Department Of IT)

Industrial Visit Ministry of Electronics and Information Technology(MeitY)

The department of IT of G L Bajaj organized an industrial visit for 2nd year students to **Ministry** of Electronics and Information Technology,Govt. Of India on 20th June 2019 and 21St june 2019 for Network security and Communication Training.

Training Highlights

Internet Surfing & Download Security
Email Security & Social Networking Website Security-Phishing Attacks
Browser Privacy & Security
Live projects







Industrial Visit At "ALTTC, Ghaziabad".

On 01 oct 2019 an industry visit to ALTTC Ghaziabad was organized by the Department of Electronics and Communication Engineering. Total 120 students of ECE 3 year were involved in this visit. During this visit following technologies were explained practically:

- NGN Protocols
- C-DOT Max NG Networks
- Access / Core Connectivity of C-Dot Max NG
- IP Multimedia Subsystems Nodes
- IP Trunk Automatic Exchange (IPTAX)





Productronica and Electronica India, 2019

Productronica and Electronica India 2019 events being organized at India Expo Mart, Greater Noida on 25-27 Sep 2019. Student of 2nd and 3rd year of ECE Department visited the Expo on 26th Sept 2019.

"International trade fair for electronic components, assemblies and materials" electronica India is the leading trade fair for the electronics industry in India. It provides you with an overview of the entire spectrum of the electronic components industry & gives you a new drive for your business success all under one roof. On the other hand, Productronica India is the only event of its kind in South Asia to showcase the entire value chain in electronics production from technologies & production equipment to software & services.



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Technical Event

Technofilia-2019

On August 27 and 28, the CSE Department of G.L. Bajaj institute of Technology and Management organised an "TECHNOFILIA'19" event inviting students from the NCR college The event consisted of both Technical and Non technical contests like Mega coding, Switch Hero, Swap around, speed cubing, Short & Sweet, etc which served as a significant platform for students to showcase their non technical A cultural program unfolding various colors of talents was organised which included performances like mono act ,Mime,rapid dances,flute performance,etc. The event proved to be a great accomplishment for the college attracting much appreciation and recognition.









dijsktra grand challenge(runtime 1.0)

Round-1 (Online)

Platform - Hackerrank

Statistics:-

- a. Contest schedule 12:00 pm (02-Oct-19) 12:00 pm (03-Oct-19) {24 hours}
- b. Total Participants 343
- c. Total Submissions 2700+
- c. Contest link https://www.hackerrank.com/dijkstra-grand-challenge
- d. Contest leaderboard link- https://www.hackerrank.com/contests/dijkstra-grand-challenge/leaderboard/1
- Round-2 (Onsite Finale)

Platform - Codechef

Statistics:-

- a. Contest schedule:- 10:30 am(15-Nov-19) 12:30 pm(15-Nov-19) {2 hours}
- b. Total Participants 45
- c. Total Submissions 276
- c. Contest Link https://www.codechef.com/RUME2019/
- d. Contest Leaderboard Link https://www.codechef.com/rankings/RUME2019





"TechnoVision-2k19" held on 11 October 2019.

The Technical fest offers a golden opportunity to enhance the skills and to find talent. G.L. Bajaj hosted a technical event and the department of **MCA** organized this event in association with INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD initiative).



The inaugural of **TechnoVision-2k19** has been taken out with enlightening the lamp and with the guidance from honorable Director (Dr. Rajiv Agrawal) and HoD of MCA Department (Dr. Madhu S. Gaur).







Technical Event

TECHBLITZ 2K19

On 30th August 2019, a technical event **TECHBLITZ 2K19** was organized by department of Electronics and Communication engineering. In which there were three sub events as **TECHQUIZ**, **CIRCUIT HACKATHON** and **E-CROSSWORD** for inter & Intra College. A total of 320 students participated in the whole event from various branches and college. As Students participated with full enthusiasm and good spirit, and the Circuit Hackathon was an inter-college event.

1.TechQuiz: judged by Dr. Amrita Rao, Dr.Shilpa Choudhary and Mr.Amiya Prakash.

Winner: Vaibhav and Varun (3rd yr,ECE,GLBITM)

1st Runner up: Chandrima and Aditya (3rd yr,ECE,GLBITM)

2nd Runner up: Rishabh and Najamuddin (3rd yr,ECE,GLBITM)

2. Circuit Hackathon: judged by Mr. Dharmendra Nishad, Mr.Piyush Yadav and Mr. Puneet Kumar Mishra.

Winner: Dheeraj Kumar and Harsh Raj (3rd yr,ECE,GLBITM)

1st Runner up: Kunal Gupta and Kamalakar Srivastava (2nd yr,ECE,NIET)
 2nd Runner up: Ayush Rastogi and Aditya Singh (2nd yr,ECE,GLBITM)

3. E-Crossword: judged by Dr. Krishna Kant Singh and Mr. Pradeep Kumar Bhardwaj

Winner : Sahil and Rishabh (2nd yr,ECE,GLBITM)

1st Runner up: Shreya and Prince (2nd yr,ECE,GLBITM)
2nd Runner up: Akanksha and Archita(3rd yr, ECE,GLBITM)



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Innovation Week

On the birth anniversary 15th October 2019 of Dr.A.P.J.Abdul Kalam the students of G.L.bajaj Institute of Technology and Management had conducted some events to give tribute to him.

The week was celebrated as the innovation week. The Electronics and Communication Department conducted the event "Poster Making" (HandWritten or Digital).

There were 40 students who took part in this event. All of them were from E.C.E. Dept. The Event was held under the guidance of Dr.Amrita rai.

There were 3 Judges Mr. Piyush Yadav, Mr. Puneet Mishra, Mrs. Shylaja V. Katarangi.

There were 3 winners from the Handwritten side: -

- 1. Arun Chaudhary, 3rd yr.
- 2. Athrava Pratap Singh, 2nd yr.
- 3. Anjali Sharma, Yuvraj Singh, 2nd yr.

There were 2 winners from the Digital side: -

- 1. Abhishek Kumar Rai, 3rd yr.
- 2. Pulak Anand, 3rd yr.

Students Coordinators well managed the event in the department of ECE. The Event was about 1.30 hrs and it ended successfully.







Meet Up "Women in IoT"

The 2nd 'Women In IoT' event on 9th August 2019 @ Aeris Communications, Noida. "Women in IoT" is a knowledge engagement platform for the women technologist working in the field of the Internet of Things technology to share their Work experience and Original ideas, Meet like-minded professionals, engage in meaningful discussions and Network. The primary focus of discussions is on IoT solutions in automotive space.





Corporate Social Responsibility Cell Activity

Nukkad Natak

On 26 August 2019 Department of Electronics and Communication Engineering organized a Nukkad natak. Theme of Natak was road safety awareness. Students of various department such as ECE, CS, IT were involved in the road safety act which was perfectly executed in front of large audiences. Students successfully communicate the information about the road safety among and the audience. Whole event was done successfully.





Awareness Program on Road Safety at DPS Greater Noida

On 8th November 2019, Department of Electronics and Communication Engineering conducted an **Awareness Program on Road Safety** at **DPS, Greater Noida**. Awareness session was conducted for three classes i.e. 8th, 9th and 10th. Students were very keen to now about the details of road safety rules. A questionnaire round was also conducted followed the awareness session in which prizes were distributed to the winners. Information about the road safety was successfully communicated and the whole event was done successfully.

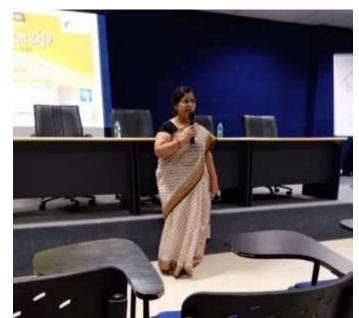


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Registration Desk







The fest organized by MCA Department executed with a total of 4 events planned and organized at its best.

With all the positivity, confidence, excitement the fest begins:

11th October **2019**

4 events were planned:



Code War







Poster

Invigilating the event

Poster

Invigilating the event

This event is comprises of 3 levels:

1. Coding

2. Reverse-Coding

3. Blind Coding.

Time: 10am-1:00 pm

Venue: Room no.112(Lab).

Coordinators: Sarang, Deepak, Piyush

• QuizFun









The most interesting event for the participants . This event is also comprises of three level:

- 1. Current Affair.(MCQ)
- 2. IT Quiz (MCQ)
- 3. Logo-Decoding (Students have to identity the logo or the tag line and have to explain why it is so?)

Time: 10:00 AM-01:00 PM

Venue: Room no-322

Coordinators: Nitin, Aayushi, Vishal, Suhani



WebPro





In this event, participants will be given certain topics and they are required to make a poster using HTML-TAGS. Participants cannot use more than 2 images in his/her poster.

Time: 01:30PM-4:00PM. Venue: Room no.112(Lab).

Coordinator: Anshika, Vedansh



• Idea Crafting Presentation









The event of mind, intellectual, interest, power ,team and joy is Idea Crafting. It is associated with INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD initiative). In this event students has been given topics and they have to generate an Idea and represent that idea in the form of Presentation in front of judges.



Time: 12:30pm-2:30pm

Venue: Audi 1.

Coordinator: Umang, Kakul, Chetana, Diksha.

CERTIFICATE OF APPRECIATION, PARTICIPATION, WINNERS.

"Winning and losing is part of the game. The most important part you look the challenge and dare to face such fierce competition"



Teacher's Day Celebration; 5 September, 2109

MCA Department celebrated 5 September, 2019 in the honour of birthday of Shri Sarvepalli Radhakrishnan as Teacher's Day.







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FIND YOUR SPARK











Technical Events

FDP on Automation

Department of Electrical and Electronics Engineering, GL Bajaj Institute of Technology and Management Greater Noida has organized two days Faculty Development Program (FDP) on Industrial Automation dated 15-16 Jan, 2019. Faculty members and Head of EEE department were participated the program.

The FDP program was conducted under the banner of ISTE and IEEE in technical association with Vision Automation Pvt. Ltd. The technical session were taken by the expert Mr. Bhawani Singh and Mrs. Dolly Sharma from Vision Automation Pvt. Ltd.





Project Open Day

Department of Electrical And Electronics had organized the project open day on 8th June, 2019 for the final year students in which the students had showcased their projects. The students were motivated to make projects keeping in mind the need of the current ecological scenario as well as on the use of the latest technology in their field. To judge the quality of projects experts from industry: Mr. Pankaj Kumar Bansal (Sr. Manager, Energy Efficiency Services Limited, GoI) and Mr. Alok Tripathi (Vice President, G.K. Minda Group) were invited. Various appreciable projects came up like:

- Low Energy Automatic Cooking Machine
- Electric Bicycle
- Intelligent Traffic Control System
- Heart disease prediction by NN using ECG analysis
- Automatic Wheelchair Using Eye Ball Detection
- Automation Based Solid Waste Management etc.





FDP on Creativity & Innovation in Teaching Learning Process

Department of Electrical And Electronics had organized a 5- Day faculty development programme (FDP) on "CREATIVITY AND INNOVATION IN TEACHING LEARNING PROCESS" sponsored by AKTU, Lucknow under the scheme of TEQIP-III from 24th -28th June, 2019.

The purpose of this faculty development program is to describe the effective teaching Outcomes, Clarity, Enthusiasm and Engagement as a conceptual framework to increase self-reflective practice among teachers and students in education settings.

Resource persons who were instrumental in ensuring this FDP's success include Academicians from different renowned institutes.

Topics covered are:

- Industry Oriented Teaching
- Innovation in teaching and nudge technology
- Instructional Design for Active Learning
- Motivational ways of teaching to inspire your students
- Outcome based Education- The need of the hour
- Intellectual Property in Education.
- Using Mind Maps for Effective Classroom presentation
- Critical thinking and motivational ways of teaching



FDP on Pedagogical Techniques on Teaching Learning

Five days Faculty Development Program on **Pedagogical Techniques on Teaching Learning** organized by Department of Information Technology, GL Bajaj Institute of Technology & Management , Gr. Noida, sponsored by Dr. APJ Abdul Kalam Technical University from 8th JULY 2019 to 12th JULY 2019. The FDP aims to provide opportunities to faculty members & research scholars to enrich their teaching techniques through pedagogical methods.









Departmental Presentation on Active Teaching Learning Process

On July, 8th -9th, 2019 departmental presentation on "Active Teaching Learning Process" had organized by Department of Electrical And Electronics. Faculty members of the Department discussed about the different active learning techniques they will use while teaching their subjects.





ctron Quiz held on

Total 36 students participated in the Quiz. Some students got the prizes for the audience questions. Two students got the prize for posting funniest photos on their twitter homepage.









Technical Event ME

REPORT ON





MECHMANTRA-2019 is an event organised by MEDAC of Department of Mechanical Engineering of GL Bajaj Institute of Technology &



Management, Knowledge Park III, Greater Noida.

It was a platform to show thier technical/non-technical skills. Sports, Cultural, Gaming activities were held on 6^{th} , 7^{th} September 2019 where students of all branches are invited and had chance to show their skills and be a part of this Wonderful Event. Mechanical Engineering

Department Activities Club Organized "Mechmantra" with kind support of department and College. Faculty coordinator-Mr. Vijay Yadav. MEDAC President-Chetan Bansal and all the MEDAC members worked very hard to make this happen and boost the skills of the students of the college.





7. POTTER BRAIN

It's a technical quiz contest coordinated by Mr. Kushagra Garg of 3rd yearME. Around 65 students participated to test their skills and knowledge. Certificate of participation is provided to all and winner has given a shield and certificate.





Technical Events

FDP on Automation

Department of Electrical and Electronics Engineering, GL Bajaj Institute of Technology and Management Greater Noida has organized two days Faculty Development Program (FDP) on Industrial Automation dated 15-16 Jan, 2019. Faculty members and Head of EEE department were participated the program.

The FDP program was conducted under the banner of ISTE and IEEE in technical association with Vision Automation Pvt. Ltd. The technical session were taken by the expert Mr. Bhawani Singh and Mrs. Dolly Sharma from Vision Automation Pvt. Ltd.





Project Open Day

Department of Electrical And Electronics had organized the project open day on 8th June, 2019 for the final year students in which the students had showcased their projects. The students were motivated to make projects keeping in mind the need of the current ecological scenario as well as on the use of the latest technology in their field. To judge the quality of projects experts from industry: Mr. Pankaj Kumar Bansal (Sr. Manager, Energy Efficiency Services Limited, GoI) and Mr. Alok Tripathi (Vice President, G.K. Minda Group) were invited. Various appreciable projects came up like:

- Low Energy Automatic Cooking Machine
- Electric Bicycle
- Intelligent Traffic Control System
- Heart disease prediction by NN using ECG analysis
- Automatic Wheelchair Using Eye Ball Detection
- Automation Based Solid Waste Management etc.





FDP on Creativity & Innovation in Teaching Learning Process

Department of Electrical And Electronics had organized a 5- Day faculty development programme (FDP) on "CREATIVITY AND INNOVATION IN TEACHING LEARNING PROCESS" sponsored by AKTU, Lucknow under the scheme of TEQIP-III from 24th -28th June, 2019.

The purpose of this faculty development program is to describe the effective teaching Outcomes, Clarity, Enthusiasm and Engagement as a conceptual framework to increase self-reflective practice among teachers and students in education settings.

Resource persons who were instrumental in ensuring this FDP's success include Academicians from different renowned institutes.

Topics covered are:

- Industry Oriented Teaching
- Innovation in teaching and nudge technology
- Instructional Design for Active Learning
- Motivational ways of teaching to inspire your students
- Outcome based Education- The need of the hour
- Intellectual Property in Education.
- Using Mind Maps for Effective Classroom presentation
- Critical thinking and motivational ways of teaching





Departmental Presentation on Active Teaching Learning Process

On July, 8th -9th, 2019 departmental presentation on "**Active Teaching Learning Process"** had organized by Department of Electrical And Electronics. Faculty members of the Department discussed about the different active learning techniques they will use while teaching their subjects.





International Conference on "Power, Energy, #Environment & Intelligent Control"

Second IEEE International conference on "Power, Energy, Environment & Intelligent Control" (PEEIC-2019) was organized on 18th & 19th october'19 at G.L. Bajaj campus. The conference was started by welcoming Mr. Gopal Krishna Saxena, Ex. Director- BSES Rajdhani Power Limited, Dr. Marc Quast ST- Microelectronics France, Dr. S.N. Singh (Vice-chancellor MMMUT, Gorakhpur), Dr. R.K. Pandey – Director General, NPTI, Ministry of Power GOI, Dr. Upasana Singh, University of KwaZulu Natal, Westville Campus, Durban South Africa, Mr. Pankaj Agarwal, Vice-chairmen GL Bajaj, Dr. Rajeev Agrawal, Director GLBITM, Dr. Mohit Bansal, Conference Chair, Dr. Jay Singh, Conference Convener and HODs and other esteemed guests like Dr. H.P. Garg Former Professor-IIT-D, Mr. A. K. Tewari, Executive Director, (IOCL, India), Dr. Sohail Akhtar, Joint Secretary, MNRE Delhi, Hari Om Gupta, Director JIIT NOIDA, Virendra Amola - General Manager (Elect. Engg), ONGC, New Delhi.

The two-days conference observed ten technical sessions each day covering all the allied subject of the conference. More than 400 papers were received, where more than 100 papers were presented at the conference and selected papers will be published in IEEE explore. Dr. Rajeev Agrawal, Director-GL Bajaj welcomed the guest and said that the world of Power, Energy, Environment & Intelligent Control is an exciting area to work and we will continue to meet and bring high end technical minds together in forums like this. Speaking at the inception of the conference Dr. S.N. Singh (Vice-Chancellor MMMUT, Gorakhpur) said that such conferences provide a platform to share and discuss ideas through papers, exhibitions, plenary talks and gives an opportunity to update ourselves with the new innovations and products. Mr. A. K. Tewari, Executive Director, (IOCL, India) during his discourse at the conference said: "Enabling technologies have reformed the technical ecosystem by bringing not only enhanced features and amended timelines but above all a progressive role in saving our resources, energy and time."

Dr. Marc Quast ST- Microelectronics France said that such conferences aims to bridge the gulf between the researchers working in academia and other professionals through research presentations. It reflects our growth in terms of technological advancement.

Dr. Upasana Singh, University of KwaZulu Natal, Westville Campus, Durban South Africa addressed on current scenario of power energy in South Africa and focuses on research as well. Also, Dr. Upasana requested to all participants to come her university with brilliant ideas on power sectors.



Mr. Pankaj Agarwal in his address said that it is a high time now to promote research activities among the nascent professionals to make this world a better place. Consequently, those who are linked with teaching and research related profession had to polish their professional expertise through such international conferences.

Conference Convener, Dr. Jay Singh concluded the conference with the vote of thanks to the esteemed guests and fellow researchers for sparing their time and making this conference a great success.





NTPC-Electron Quiz

Department of Electrical and Electronics Engineering arranged a visit for NTPC Electron Quiz held on September 27th, 2019 for Regional level round.

Total 36 students participated in the Quiz. Some students got the prizes for the audience questions. Two students got the prize for posting funniest photos on their twitter homepage.







Technical Events of IT Department

AKTU Literary, Technical and Management Fest 2018-19

Head of Information Technology, GL Bajaj Institute of Technology & Management hosted one of the flagship event of Dr. A.P.J. Abdul Kalam Technical University Uttar Pradesh, Lucknow on 30th and 31st January 2019. The department hosted the event at zonal level covering all the colleges of the region of noida and greater noida affiliated to AKTU University. External judges from different colleges had visited to judge the event.











Workshop & Seminar

Google Cloud Career Readiness Program

Google cloud Study jam organized as part of the Google Cloud Career Readiness Program on August 6^{th} ,2019 at college campus total 70 students get benefited by this.



Seminar on Python

Department of Information Technology has organized a seminar on "Learning Python" on 4^{th} April 2019, by industry experts for 2^{nd} and 3^{rd} year students.





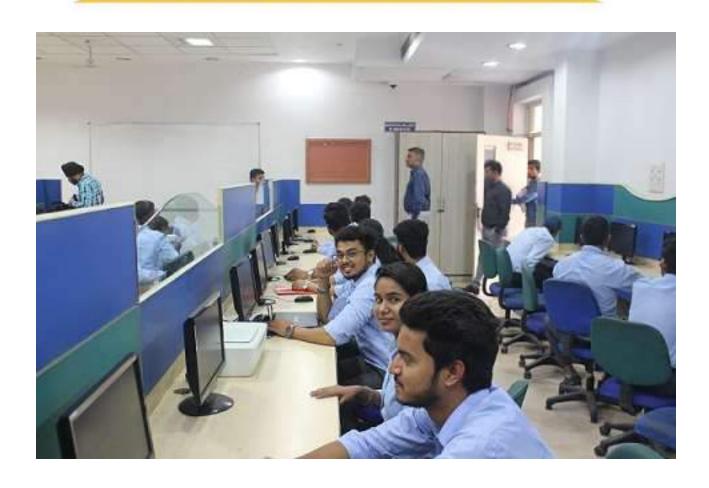


One day Cisco Networking Workshop

The **Network Bulls** Workshop scheduled for 23rd-24th September. It will start in the morning at 11:00 am and will last for 4 to 5 hours. This workshop will help students to know about Career options and growing scope in the networking field. Also, it will be strictly a non-advertising workshop. The workshop will be conducted by a **Cisco certified trainer at your campus**. The trainer will carry Cisco 2611xm series Routers with him for a live demonstration. Being a Cisco gold partner company, We have taken this initiative to spread awareness about Cisco devices and the unexplored amazing career options students can opt for in networking.



FIND YOUR SPARK





FIND YOUR SPARK





Sports Meet-2020

On 17/01/2020 a sports meet was organized for faculty/staff. Events of this meet were lemon spoon race, 100 meter race, Chess and Carom. Around 50 faculties/staff participated in all these events.

Chess competition was won by Mr. Dipraj (AS – Electrical) and Mr. Sandeepa Cahuhan (ME).

Carom competition was won by Dr. Bandana Priya and the runnerup was Mr. Rajat (EEE).

100 meter race (male) was won by Mr. Rishikesh (AS-ME) and the runner-up was Mr. Vinay Kumar ((ASE-ME).

100 meter race (Female) was won by Dr. Shilpa Choudhary (EC) and the runner-up was Ms Neeru (CSE).

Lemon spoon race (Female) was won by Dr. Shilpa Choudhary and the runner-up was Ms. Eirty Kapoor (IT).

Lemon	spoon	race (male)	was	won	by	 and	the	runner-up	was



FIND YOUR SPARK















REPUBLIC DAY CELEBRATION (2020)

GL Bajaj Institute Of Technology and Management celebrated India's 71st Republic Day by organising a special assembly in the morning of 26th January, 2020 with great solidarity and patriotic spirit. Aditya Kumar of 3rd year and Mukul Singh of 2nd year were the anchors of the programme.

The ceremony commenced with the influring of the National Flag by our Director, Dr. Rajeev Agarwal which was then followed by the National Anthem led by college's students and staff.

After the National Anthem, Director Sir addressed the students and the staff and enlightened them with his words. He also gave an insight on various accomplishments achieved by the college and motivated the crowd for bringing more laurels for the college.

Our Anchors started the programme by reciting a poem 'Khooni Hastakshar' by Gopal Prasad Vyas. The poem talked about Neta Ji's contribution in the freedom struggle. He promised freedom for the country but demanded full dedication of the people to the end.

Kapil Sharma of Final year gave a mesmerizing flute performance. Then, the Head of Department, ECE, Dr. Satendra Sharma, was invited to speak a few words on the occasion. He talked about India and it's Republic.

Apoorva Srivastava arose a patriotic feeling within everyone present there with her beautiful voice. Kapil Sharma, Ravi Kumar and Ronit Gupta sang patriotic songs while playing their instruments. Himanshu Singh of 3rd year made the audience laugh by mimicing varoius personalities. Sivesh Kumar Jha and Siddhartha Jain of 3rd year recited a poetry on patriotism.









Our Anchors closed the ceremony by telling the audience to peep into thier hearts and think what they can do for their country instead what their country can do for them.

Cultural Event

Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow Dr. Abdul KalamArts and Cultural Fest,2019-20 (Zonal Level) Registration Proforma

Name of the Zone: GREATER NOIDA Name of the Zonal Center: ITS ENGG. COLLEGE,

GREATER NOIDA Zonal Center Code: 222

Name of the Participating College: G. L. BAJAJ INSTITUTE OF TECHNOLOGY AND

MANAGEMENT College Code: 192 Phone No.:9971074301

Details of the Director- Name: **DR. RAJEEV AGGARWAL** Mob. No.: **9971074301** Email

ID:director@glbitm.org

Journey Schedule- N/A Date of Arrival: N/A Time of Arrival: N/A Date of Departure: N/A

Time of Departure: N/A



DETAILS OF TEAM COORDINATOR

S. No.	Name	Designation	Gen der	Aadhar No.	Mobile No	Email ID	Foodi ng Requi red	Lodg ing Requ ired
1.	Dr. Pushpa Choudhary	Professor	F	877223003825	9456255800	Pushpa. choudha ry@glbi tm.org	No	No
2.	Ms. Eirtty Kapoor	Asst. Professor	F	204043617119	9004208464	Eirtty.k apoor@ glbitm.o rg	No	No

LIST OF PARTICIPANTS

S. No.	Name of the student	Father's Name	Roll Number	Year	Bran ch	Gen der	Aadhar No.	Mobile No	Foodin g Requir ed	Lodging Required
1	Nandini Chaudhary	Jitendra Kumar	1819210169	2nd	CSE	F	9203 4260 6771	70092016 10	No	No
2	Diksha Sengar	Kapil Singh Sengar	1719210106	3rd	CSE	F	686089236026	81307097 99	No	No
3.	Antra Gupta	Pradeep Kumar	1819210060	2nd	CSE	F	235496040013	90276827 49	No	No
4	Ankit Singh	Deepak Kumar Singh	1819210052	2nd	CSE	M	300861890491	80767555 84	No	No
5	Abhishek Tiwari	M.P. Tiwari	1819210017	2nd	CSE	M	945572006106	85291787 69	No	No
6	Akash Kumar Singh	Anil Singh	1819210033	2nd	CSE	M	7817 9036 2939	79050543 13	No	No
7	Anurag Negi	K.S. Negi	1819210063	2nd	CSE	M	794254522719	88605054 51	No	No
8	Ricky Gupta	Shri Parmanand	1819213088	2nd	IT	M	2932 0433 2893	84769297	No	No



		Gupta						24		
9	Deepanshu Pal	Sushil Pal	1819231037	2nd	ECE	M	6211 4472 1453	98188114 70	No	No
10	Himanshu Singh	Harendranath Singh	1719213051	3 rd	IT	M	400484047013	70420060 37	No	No
11	Aditya Kumar	Suresh Prasad Singh	1819240901	3rd	Mec h	M	488520388510	98111466 38	No	No
12	Mukul Singh	Dharmendra Pal Singh	1819210166	2nd	CSE	M	5327 8177 2024	97187308 60	No	No
13	Bhavya Agarwal	Rajeshwar Agarwal	1819210085	2nd	CSE	M	400484042025	79828528 78	No	No
14	Harshita Yadav	Jai Singh Yadav	1819210130	2nd	CSE	F	5331 1958 8045	87550694 58	No	No
15	Aditi Mahendra	Mahendra Pal	1819231007	2nd	ECE	F	475833458606	82669098 13	No	No
16	Neelotpal Pande	Vivek Pande	1819240110	2nd	Mec h	M	254310615248	99585081 74	No	No
17	Aditya Mishra	Shri Bhaskar Mishra	1819210028	2nd	CSE	M	3091 1149 4861	78600849 89	No	No
18	Shreya Saxena	Ajay Kumar Saxena	1819210256	2nd	CSE	F	531989163818	97178527 94	No	No
19	Deeksha Singh	Ramveer Singh Verma	1819210091	2nd	CSE	F	5729 5405 8041	98738450 33	No	No
20	Vanshika Agarwal	Sandeep Agarwal	1819210298	2nd	CSE	F	5733 8972 1360	70170435 73	No	No
21	Ashish Gupta	Bangali Gupta	1819213026	2nd	IT	M	755057745132	87912700 22	No	No
22	Ritika	Rakesh Kumar	1851110082	2nd	CSE	F	513908574447	97172443 00	No	No
23	Jaskaran Singh	Paramjeet Singh	1819200036	2nd	Civil	M	7964 2027 8174	87450240 84	No	No
24	Jigyasa Arora	Rajesh Arora	185110038	2nd	CSE	F	601072890450	817854355	7No	No
25	Anurag Verma	Ajay Kumar Verma	1819210065	2 nd	CSE	M	569371958940	72519369 89	No	No
26	Ravi Kumar	Prem Kumar	1619210208	4 th	ME	F	787632397510	79052723 60	No	No
27	Saloni Dhawan	Mukesh Dhawan	1819231092	2 nd	ECE	F	211320513107	85272304 72	No	No



28	Kapil Sharma	Gopal Sharma	1619240110	4 th	ME	M	739277902961	75319299 97	No	No
29	Prithvi jaiswal	Parth sarthi	1819200056	2 nd	CE	M	855392988557	72503260 36	No	No
30	Shikar Verma	Om prakash verma	1819213104	2 nd	IT	M	596167155941	63870985 03	No	No
31	Arjun chakravarty	Devashish chakravarty	1719221010	3rd	EEE		797660429637	83680971 11	No	No
32	Tanay raj	H.N. Singh	1819213117	2 nd	IT	M	797660429638	63759176 64	No	No

Glimpse of Aktu Fest





Name of Event: Solo Dance (Indian) Got 1st prize

S. No.	Name of the student	Father's Name	Roll Number	Year	Branch	Gen der	Aadhar No.	Mobile No
1.	Antra Gupta	Pradeep Kumar	1819210060	2nd	CSE	F	235496 040013	90276827 49

Name of Event: Mimicry (2nd Runner Up)

S. No.	Name of the student	Father's Name	Roll Number	Year	Branch	Gender	Aadhar No.	Mobile No
1.	Himanshu Singh	Harendranath Singh	1719213051	3rd	IT	M	4004840470 13	7042006037

Name of Event: Classical Vocal Solo (Hindustani) (2nd Runner Up)

S. No.	Name of the student	Roll Number	Year	Branch	Gender	Aadhar No.	Mobile No
1.	Saloni Dhawan	1819231092	2nd	ECE	F	211320513107	8527230472

Name of Event: Mime Got 1st prize

S. No.	Name of the student	Roll Number	Year	Branch	Gender	Aadhar No.	Mobile No
1.	Ankit Singh	1819210052	2 nd	CSE	M	300861890491	8076755584
2.	Abhishek Tiwari	1819210017	2 nd	CSE	M	945572006106	8529178769
3.	Akash Kumar Singh	1819210033	2 nd	CSE	M	7817 9036 2939	7905054313
4.	Anurag Negi	1819210063	2 nd	CSE	M	794254522719	8860505451
5.	Ricky Gupta	1819213088	2 nd	IT	M	2932 0433 2893	8476929724
6.	Deepanshu Pal	1819231037	2 nd	ECE	M	6211 4472 1453	9818811470

Name of Event: Nukkad Naatak/Street Play (2nd Runner Up)

S. No.	Name of the student	Roll Number	Year	Branch	Gender	Aadhar No.	Mobile No
1.	Aditya Kumar	1819240901	3rd	Mech	M	488520388510	9811146638
2.	Mukul Singh	1819210166	2nd	CSE	M	5327 8177 2024	9718730860
3.	Bhavya Agarwal	1819210085	2nd	CSE	M	400484042025	7982852878



4.	Harshita Yadav	1819210130	2nd	CSE	F	5331 1958 8045	8755069458
5.	Aditi Mahendra	1819231007	2nd	ECE	F	475833458606	8266909813
6.	Neelotpal Pande	1819240110	2nd	Mech	M	254310615248	9958508174
7.	Aditya Mishra	1819210028	2nd	CSE	M	3091 1149 4861	7860084989
8.	Shreya Saxena	1819210256	2nd	CSE	F	531989163818	9717852794
9.	Deeksha Singh	1819210091	2nd	CSE	F	5729 5405 8041	9873845033
10.	Vanshika Agarwal	1819210298	2nd	CSE	F	5733 8972 1360	7017043573
11.	Ashish Gupta	1819213026	2nd	IT	M	755057745132	8791270022
12.	Ritika	1851110082	2nd	CSE	F	513908574447	9717244300
13.	Jaskaran Singh	1819200036	2nd	Civil	M	7964 2027 8174	8745024084
14.	Jigyasa Arora	185110038	2nd	CSE	F	601072890450	8178543557
15.	Anurag Verma	1819210065	2nd	CSE	M	569371958940	7251936989

Teacher's Day Celebration; 5 September, 2109

MCA Department celebrated 5 September, 2019 in the honour of birthday of Shri Sarvepalli Radhakrishnan as Teacher's Day.







Children DayMCA celebrated Children day, 14 Nov,2019









Celebration of Special Day

FARWELL 2019

It was an emotional atmosphere where we all, staff and student together spend memorable moments with passing batch (2015-2019) on 29th May 2019. The programme commenced with the address by the Director Sir, Dr. Rajeev Agarwal where he spoke encouraging words of wisdom for the final year students which was followed by a special note for students by HOD sir, Dr. P.C.Vashishta. Further the function carried with many games and performances, also a video presentation by the third year students made everyone mushy. It reminded final year of their yesteryears and home away from home.







Cultural Event

Enigma Youth Club Event

ENIGMA club of Electrical and Electronics Engineering Department has organized "ENIGMA YOUTH FEST-2019" on 21st -22nd feb.2019 at GLBITM campus. The opening of the event was marked by the presence of our respected Director sir, Head Electrical & Electronics Engineering department and students. The event took place under the guidance of Mr. Rajat Mehrotra & Mr. Shivendar Kaura of EEE

Department.

Various categories of event that was conducted in Fest were:-SPORTS:-Cricket, Futsal, Badminton, Kabaddi, Pub-G, Basketball.

CULTURAL:-Singing, Dance, Poetry, Drama.

SCIENCE TECHNOLOGY AND BUSINESS: - Technical Crossword, IPL Auction, Technical Poster Presentation, Blind Coding, Table Pong.

All the events started parallel in college campus at different locations. Sports were organized under the guidance of college sports in-charge Mr. Sonu Sharma.

The entire event was organized and managed by the students of EEE department. Student coordinators involved in organizing the Enigma Youth Fest were: - Pawan Kumar Verma, Vishudeep Tyagi & Ayush Gupta.

The ENIGMA YOUTH FEST-2019 was overall a great success, such events, organized and managed by students; inculcate in them a sense of responsibility and event management skills. We hope to organize more such events in the future as well.







Ruksati - Farewell Department of EEE

Ruksati - was the name given to the farewell given to the final year students. Along their journey of these years they may have seen many ups and downs but in the end as it is said everything gets ok. Complete arrangement was done by the students of 3rd year with the help of department to make this farewell a memorable one so that whenever these students remember their last day of college it could bring a smile on their faces.





Corporate Social Responsibility Cell Activity

Nukkad Natak

On 26 August 2019 Department of Electronics and Communication Engineering organized a Nukkad natak. Theme of Natak was road safety awareness. Students of various department such as ECE, CS, IT were involved in the road safety act which was perfectly executed in front of large audiences. Students successfully communicate the information about the road safety among and the audience. Whole event was done successfully.





Awareness Program on Road Safety at DPS Greater Noida

On 8th November 2019, Department of Electronics and Communication Engineering conducted an **Awareness Program on Road Safety** at **DPS, Greater Noida**. Awareness session was conducted for three classes i.e. 8th, 9th and 10th. Students were very keen to now about the details of road safety rules. A questionnaire round was also conducted followed the awareness session in which prizes were distributed to the winners. Information about the road safety was successfully communicated and the whole event was done successfully.









Cultural Event

Abhivyakti-2K19

On 27th September 2019, and intercollege dance competition was organized by Department of Electronics and Communication Engineering. Total 37 students participated during this competition from GLBITM as well as from other colleges.

Nandini Chaudhary (GLBITM) won the solo dance competition and was followed by Mahesh Bisht (Galgotias)and Tannu Singh (GLBITM) as first and second runner up.



Dance group from Galgotias college won the group dance competition which was followed by groups from KCC college and GLBITM college as first and second runner up.









Celebration of Special Day

Teachers Day Celebration

On 05th September 2019 teacher's day celebration was in Department of Electronics and Communication Engineering. Students express their gratitude and appreciation for their teachers on this day. The whole function was planned by third year students. They performed various activities on this occasion. The H.O.D and faculty members were overwhelmed by the efforts and love shown by the students.







FIND YOUR SPARK