

ECE MONTHLY NEWSLETTER - SEPTEMBER, 2023

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Monthly Newsletter - September, 2023

ISSUE : 12 | Vol. 2

Monthly Updates

The Bulletin

A Newsletter from
Electronics & Communication Engineering Department.

RESEARCH INNOVATION NEW IDEAS PLACEMENTS GOALS EVENTS WORKSHOPS

ENGINEERS DAY POSTER PRESENTATION

The Department of Electronics and Communication Engineering and the Department of Electrical Engineering organized a special event in celebration of Engineers Day. The theme for the event was to enhance the presentation skills of students and encourage interaction among them. The event consisted of a poster presentation which aimed to showcase students' creativity and knowledge in Electronics and Communications and Electrical Engineering.



The Engineers Day poster presentation was a platform for students to exhibit their innovative ideas and research. Participants from both departments came forward to

present their posters on a wide range of topics related to engineering and technology. The event allowed students to showcase their work and interact with peers from different backgrounds.

The event received valuable support from the coordinators of the Department of Electronics and Communications and the Department of Electrical Engineering. Their guidance and encouragement played a significant role in making the event a success. They also helped evaluate the presentations and provide constructive feedback to the participants.

The program began with an inaugural session where the Head of the Department (HOD) and several teachers shared their best wishes and words of inspiration with the participants. Their presence added great value to the event and motivated the students to excel in their academic and research pursuits.

The core of the event was the poster presentation itself. Students had prepared informative and visually appealing posters that covered a wide spectrum of engineering topics. The presentations were evaluated based on criteria such as content, presentation skills, clarity, and the ability to engage the audience.

After careful evaluation, certificates were awarded to the top three presenters. These certificates served as recognition of their outstanding efforts in presenting their research and ideas. The winners were congratulated and encouraged to continue their pursuit of excellence in the field of engineering.



The Engineers Day poster presentation was a successful event that provided students with a platform to showcase their talents and exchange knowledge. It emphasized the importance of effective communication and presentation skills in the field of engineering.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Monthly Newsletter - September, 2023

ALUMNI VISIT TO THE DEPARTMENT



Mr. Anirban Guptan and Mr. Partha Senapati, distinguished alumni of our department, who currently hold prominent positions at Cummins in Bangalore and Grey Orange in Gurgaon, respectively, visited the Department. An enriching and constructive dialogue transpired, revolving around the Imperative course curriculum updates. Both esteemed guests, as cherished members of our alumni community, generously shared their invaluable insights, contributing to the discourse.



GLA University's 3rd year B.Tech ECE students embarked on an insightful industrial visit to CEERI-Plant on September 11th, 2023.

They had the opportunity to witness cutting-edge technology, innovation, and hands-on experiences as our budding engineers explored the world of electronics and communication engineering at one of India's premier research institutes.

We hope you enjoyed following their enlightening journey to CEERI-Plant, where knowledge met practicality, and theory came to life. Our students were eager to learn, interact with industry experts, and gain valuable insights that will shape their future careers.

Early Placements

GLA University
12-B Status from UGC

Ritu Singh
B.Tech, EC, Final Year

Got Selected in
Capgemini

Securing success:
In Best & globally
Pursuing Opportunity

GLA University
12-B Status from UGC

Lakshya
B.Tech, EC, Final Year

Got Selected in
Capgemini

EMBRACING
AN EARLY
PLACEMENT
OPPORTUNITY

GLA University
12-B Status from UGC

Aditya Narayan
B.Tech, EC, Final Year

Got Selected in
Infosys

EMBRACING
AN EARLY
PLACEMENT
OPPORTUNITY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Monthly Newsletter - September, 2023

FRESHERS FUNCTION



Elevating the Excitement: Freshers Function by the Department of Electronics and Communication Engineering

The Department of Electronics and Communication Engineering has always been at the forefront of innovation and excellence. As a new academic year dawned, it was time to welcome the incoming B.Tech First Year students in style. The stage was set, and the excitement was palpable as the department organized a spectacular Freshers function that left a lasting impression on all who attended.

The evening began with a warm welcome by the department head, who extended heartfelt greetings to the budding engineers. It was more than a simple welcome; it was a promise of an exciting journey ahead. The department was not just about books and lectures; it was a platform for students to explore the realms of electronics and communication, to test their boundaries, and to turn their dreams into reality.

Soon, students took to the stage, not just to entertain but to inspire. Their performances, be it music, dance, or drama, showcased the multifaceted talents that students could explore. It was a vivid demonstration that college life was not just about academic excellence but also about honing skills and passions outside the classroom.

The B.Tech First Year students, however, were the stars of the show. They displayed their talents with enthusiasm, and it was clear that this new batch was poised to make its mark. The cheers, applause, and the atmosphere was electrifying. The stage was a reflection of the promise that this department was not just about imparting knowledge but also about nurturing holistic growth.

CAPTURING THE MEDIA'S ATTENTION:

जीएलए ईसी के प्रोफेसरों को वीआरएनएस और वीएआरसी के प्रोजेक्ट पर मिली सफलता

ग्लोबल टेक्नोलॉजीज के प्रोफेसरों को वीआरएनएस और वीएआरसी के प्रोजेक्ट पर मिली सफलता। ग्लोबल टेक्नोलॉजीज के प्रोफेसरों को वीआरएनएस और वीएआरसी के प्रोजेक्ट पर मिली सफलता। ग्लोबल टेक्नोलॉजीज के प्रोफेसरों को वीआरएनएस और वीएआरसी के प्रोजेक्ट पर मिली सफलता।

छात्रों ने शैक्षिक भ्रमण कर जानी संचार प्रणाली

छात्रों ने शैक्षिक भ्रमण कर जानी संचार प्रणाली। छात्रों ने शैक्षिक भ्रमण कर जानी संचार प्रणाली। छात्रों ने शैक्षिक भ्रमण कर जानी संचार प्रणाली। छात्रों ने शैक्षिक भ्रमण कर जानी संचार प्रणाली। छात्रों ने शैक्षिक भ्रमण कर जानी संचार प्रणाली।

दिल्ली न्यूज 7

जीएलए ईसी के प्रोफेसरों को वीआरएनएस-वीएआरसी के प्रोजेक्ट पर मिली सफलता

जीएलए ईसी के प्रोफेसरों को वीआरएनएस-वीएआरसी के प्रोजेक्ट पर मिली सफलता। जीएलए ईसी के प्रोफेसरों को वीआरएनएस-वीएआरसी के प्रोजेक्ट पर मिली सफलता। जीएलए ईसी के प्रोफेसरों को वीआरएनएस-वीएआरसी के प्रोजेक्ट पर मिली सफलता।

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Monthly Newsletter - September, 2023

GLA UNIVERSITY
12-B Status from UGC

GLadiators

Soaring For Excellence

Empowering Futures:

04 B. Tech. EC Final Year Students of Session 2024-25
Secure Early Placement!

Abhiram Mishra
Shikhar Agarwal
Ching Sohana
Shubham Yadav

Got Selected in **EAPR**
GLOBALLY TRUSTED TECHNOLOGY

OUR TOP RECRUITERS

cadence SILICON LABS VVDN SYNOPSYS Cognizant BYJU'S
Capgemini SAMUNG Tech Mahindra oppo Intelchips Euron Service
LAVA MRM PROCOM SARANS AGS sparsh ESS TECHNOLOGY
Microsoft Infosys Calcom KREATIO socomec
Plex KALINDIE Circuitronix TRIDENT GROUP NCR
SUNDAK Panasonic vivo dishtv entab BITSOFT
TCS TATA CONSULTANCY SERVICES Terry Harris TEKsystems fiserv Mphasis wipro

EDITORIAL TEAM
Co-Editor: Dr. Parthiv Kumar
Editor: Mr. Suresh Kumar
Creative Designer: Mr. Manish Kumar