

Department of Electronics

Activities 2021-22

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Au Revoir'21- The virtual farewell "AU REVOIR'21" was organized in online mode by the students of the Electronics Department on 26th June 2021, for the outgoing batch. The program commenced with a warm welcome of all the seniors followed by some games, dance and music performances. Seniors extended their best wishes to all the juniors and took their bids. To sum up, AU REVOIR'21 was great, filled with nostalgia, fun and excitement!



The Right Hour~ Let's talk to inspire -The department organized its first virtual talk under the umbrella of 'THE RIGHT HOUR~ Let's talk to inspire' on 15th July 2021. It was delivered by Ms. Shikha Chadha, Ms. Aishwarya, and Ms. Neha Daga, successful and established alumni of our college. The purpose of this talk was to guide the students about the right career options they can explore and pursue after graduation. The platform for the event was Google Meet and it lasted for one and a half hours. Around 60 students participated in this talk show and got their queries resolved.



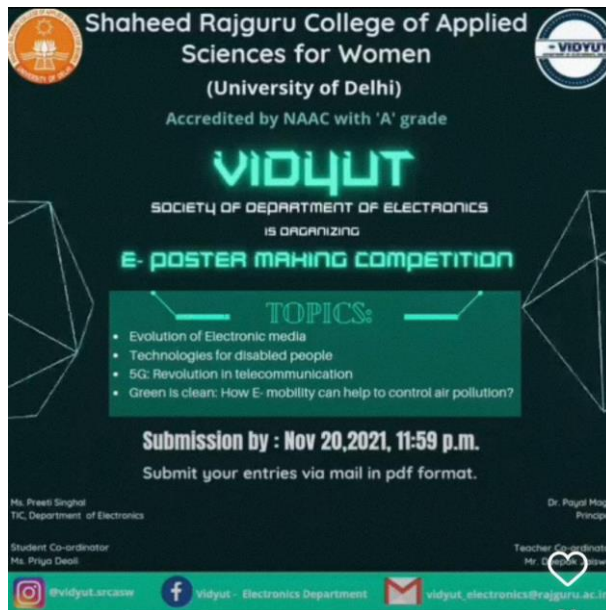
Webinar on Computational and Data Science- Organized a webinar on 'COMPUTATIONAL AND DATA SCIENCE' on 2nd August 2021. Dr. Deepak Subramani (Assistant Professor in the department of computational and data science at the Indian Institute of Science in Bangalore) was the hon'ble speaker. The purpose of this webinar was to make students acquainted with the fundamental concepts of data science. The platform for the event was Microsoft Teams. About 70 students participated from different colleges and got their queries answered.



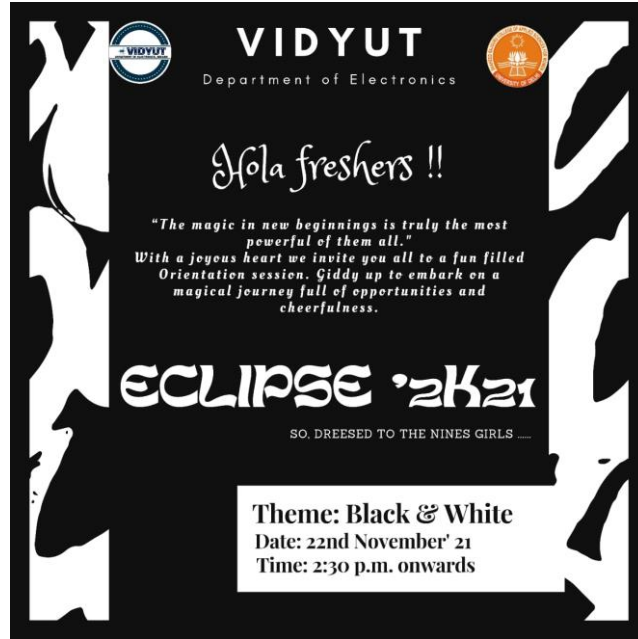
Teacher's Day Celebration- On the auspicious occasion of TEACHER'S DAY, the students of the Department of Electronics organized a small get-together to extend heartfelt gratitude to the teachers for tirelessly serving and making learning fun and hands-on for students amidst the pandemic. With enthusiasm and pomp, the students decorated and aestheticized the lab. To make the day even more memorable, a cake-cutting ceremony was organized.



E-poster Making Competition- Organized an E-Poster making competition on 15th November 2021. The objective of this competition was to ignite the fire of imagination, awareness, and creativity in the students and to allow young minds to create and display their ideas with dignity. A total of 13 students participated in the competition with immense zeal and enthusiasm and made beautiful e-posters. Participants were encouraged to participate in such activities by awarding them with E- Certificates.



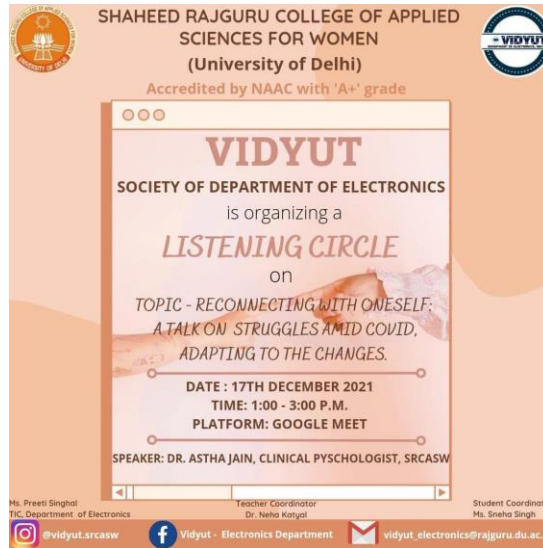
Eclipse'21- An orientation program was organized for first-year students of the Department of Electronics on 22nd November 2021. The orientation was conducted to welcome students and introduce them to technical and non-technical activities carried out by the department. The orientation culminated on a happy note wherein the freshers were given a virtual tour of the college. They even came forth with their queries that were resolved by the department council. It indeed was a rejuvenating session loaded with information and fun.



Components Hunt- Organized an intra-graphical quiz "COMPONENTS HUNT" on 2nd December 2021. The event commenced by welcoming and explaining the rules to the participants of the competition. The main aim of the competition was to provide the basic knowledge of the different electronic components. The platform was Google Meet. More than 40 students participated in the competition. Winners were rewarded with cash prizes and E-certificates.



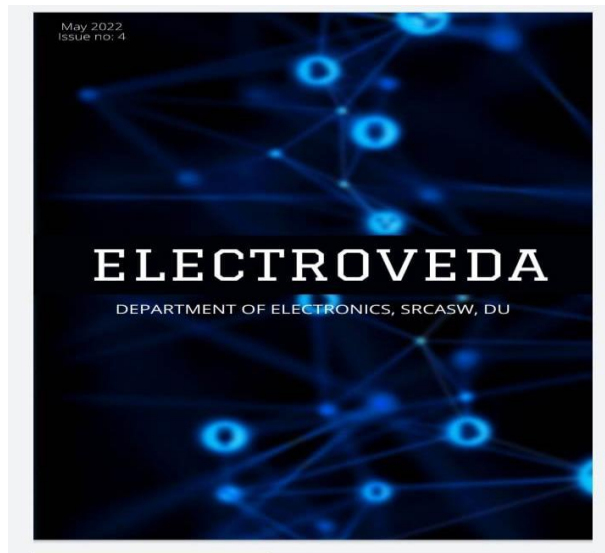
Listening Circle- Organized a listening circle on the topic of ‘Reconnecting with oneself: A talk on struggles amid covid, adapting to the changes’ on 17th December 2021. The event began with the concept of reconnecting with oneself and was well explained by our honourable guest Ms. Aastha Jain, Clinical Psychologist, SRCASW. The main aim was to motivate young minds to carve their path and comprehend their range of abilities. The platform was Google Meet. Approximately 40 students participated in this listening circle.



Webinar on An Essential Component of Wireless Communication- Department of Electronics, SRCASW, organized an educational webinar on the theme "An Essential Component of Wireless Communication: Antenna, from basics to advancement on 20th January 2022. The objective was to make the students acquainted with the fundamental concepts related to antennas and communication and to give them insight into its practical applications and its carrier-oriented scopes. The platform for the event was Google Meet. More than 80 students participated and got their queries answered.



E-Magazine: Electroveda- The department released its third edition of the E-magazine "ELECTROVEDA" on 21st January 2022. This edition consisted of information about all the events and webinars held this session and details of 5G, tech news. It also included information regarding the growth of Electronics in the entire world. A team of editors along with the support of faculty members made this edition to be a great achievement for all of us.



Electromania 22-Annual Technical Fest Electromania was organized on 21st and 22nd January 2022 by the VIDYUT-The Electronics Society in collaboration with Robotronics Club, IIT Mandi. The fest consisted of 4 events namely Code-a-thor, Sensorsify, VigyaanJigyasa, and Kavi-Nexus. It was sponsored by Coding Blocks, Beany Boy, and Kaploths. More than 250 students participated from different colleges and institutes. The events were executed successfully as the participants enthusiastically showcased their talents on the various platforms.



Workshop on Introduction to DSA- A workshop was organized in collaboration with Eniac-The Computer Science Society, on 15th February 2022 on the Zoom platform. An online workshop on Introduction to DSA to provide students with the knowledge of Data structures, coding, algorithms, and many more interesting things. The eminent speaker: Mr. Monu Kumar is a computer programmer and an expert in Data structures, Algorithms, and Mathematics. Nearly 100 students attended this insightful workshop.

SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN (UNIVERSITY OF DELHI) Accredited by NAAC with 'A+' grade

VIDYUT The Electronics Society DEPARTMENT OF ELECTRONICS

In collaboration with ENIAC The Computer Science Society DEPARTMENT OF COMPUTER SCIENCE

Presents A Workshop on: **Introduction to DSA**

DATE: 15TH FEBRUARY, 2022
TIME: 3:00 P.M. ONWARDS
PLATFORM: ZOOM

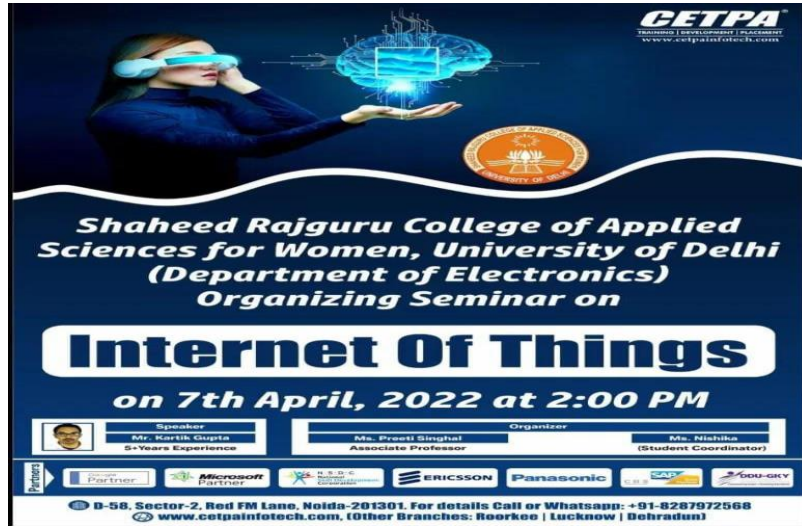
Monu Kumar is a Competitive programmer and an expert in Data structures, Algorithms, and Mathematics. He has a strong grasp on the core subjects of Computer science. Over the past years, he has mentored 20000+ students.

FOR QUERIES CONTACT- ANUSHKA YADAV- 639919S928 KANIKA GUPTA- 767826179S

Trip to Lohagarh Farms- On 2nd March 2022, the department organized a trip to Lohagarh Farms. The trip became a great opportunity for the first years to familiarize themselves with seniors and teachers alongside enjoying the scenic beauty and various games. After the lockdown, this trip proved to be very therapeutic for everyone.



Internet of Things - Organized a Seminar on 'Internet of Things' on 7th April 2022. Mr. Kartik Gupta from CETPA Infotech private Limited was the hon'ble speaker. The purpose of this seminar was to make students acquainted with the fundamental concepts of IOT.



AU Revoir'22- The farewell "AU REVOIR'22" was organized by the students of the Electronics Department on 26th April 2022, for the outgoing batch. The program commenced with a warm welcome of all the seniors followed by some games, dance and music performances. Seniors extended their best wishes to all the juniors and took their bids. To sum up, AU REVOIR'22 was great, filled with nostalgia, fun and excitement!

