



NADAR SARASWATHI COLLEGE OF ENGINEERING AND TECHNOLOGY

N E W S L E T T E R

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• COLLEGE VISION

Revolution by imparting world class professional Engineering and technologies to the student fraternity.

• COLLEGE MISSION

Making learning a Passion, include skill, knowledge and Exposure, thereby evolve a method of Competence ,Professionalism, Pro -activeness and ensure achievement of pragmatism. Giving more value to the young Engineers creation and research thereby encouraging multidimensional growth.

• DEPARTMENT VISION

Pioneer in creating engineers as Communication Electronic product promoters.

• DEPARTMENT MISSION

1. Provide quality education through need based curriculum, effective teaching learning.
2. Process and state of art infrastructure in electronics and communication.
3. Promote the establishment of centre of excellence in communication-electronics to nurture the spirit of innovation and creativity among faculty and students. Strengthen relationships with industry, society, government bodies and alumni.
4. Promote professional ethics, leadership skills, social cultural & environmental awareness with a passion for lifelong learning.

ECE NEWSLETTER

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• ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering was established in the academic year 2020 -2021. The department offers an undergraduate program in the bachelor of Engineering with highly qualified and competent faculty members in the areas of Digital Signal and image processing , VLSI Design , Wireless Communication and Networking. The main aim is to foster the technical background of the engineers by enhancing the ability of students to compete internationally with innovative ideas and solutions in the recent trends of ECE. The department has a healthy mixture of young and experienced faculty members, all of whom display high level of enthusiasm and dedications.



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- **FROM THE DESK OF HOD**

We, the Department of Electronics and Communication Engineering, Nadar Saraswathi College of Engineering and Technology, Theni primarily focus of our department is to impart technical knowledge to students, promote their problem solving and innovative skills in the growing technologies. We have a long history of educating young minds, conducting innovative research, and offering professional services to local and overseas communities. Our department has a distinguished record in teaching many of our graduates now occupy senior positions in the industry and community. Each year, we also invite various departmental speakers, academicians and practitioners in a variety of forums, in addition to the numerous and unparalleled public events. We also encourage students to participate in events like HACKATHON, SIH, Dr.KALAM Young Achievers Award),etc., which sets a challenge to the young minds to provide solutions for the problems of social relevance. We are encouraged to see many industries coming back to our department, which reinforces our belief in the effectiveness of our students and their suitability to the dynamic corporate world.



STUDENT ACTIVITIES

- Aniswedha D II-ECE has participated in the Webinar on “Power System Network & latest Developments” on 12.06.2021.
- And also she has participated webinar “Android design basic and sever connection using volley” On June 4 -2021.
- Venkitammal S III-ECE participated in the webinar “power system network & latest developments” organized by Department of EEE,NSCET on 11 June 2021.
- And also she has participated webinar “Decoding web apps using scalable cloud model” organized by Department of CSE,NSCET on 11th June 2021.
- Kawya Sri has participated in the “National Level Webinr invester awareness program” conducted by NSCET on 15 June 2021.
- KAWYA SRI .R III-ECE has actively participated in the Webinar on “Power System Network & latest Developments” organized by the Department of EEE,NSCET on 12 th June 2021.
- And also she has participated in the “webinar Decoding web apps using scalable cloud model” organized by Department of CSE ,NSCET on 11June 2021.

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- She has participated webinar in “Android design basic and sever connection using volley” conducted by NSCET on 4th June 2021.
- Kalaivani G II-ECE has participated in the webinar on “ power system network & latest developments”organized by the Department of EEE,NSCET on 12 th June 2021.
- And also she has participated webinar about “Decoding Web apps using scalable cloud model organized by the Department of CSE,NSCET on 11 June 2021.
- Rithiga.S II-ECE has participated webinar On “ power system network& latest developments” organized by the Department of EEE ,NSCET on 12th June 2021.
- And also she has participated webinar in “Decoding web apps using scalable cloud model” organized by department of CSE ,NSCET on June 11th.
- Anna Poorani.D III-ECE has successfully Completed courses like ‘Python core,C++, python data structure, intermediate python’ at “solo learn”.
- Muthu Lakshmi.K II-ECE has participated webinar in “Power system network & latest developments” organized by the Department of EEE NSCET on 22th June 2021.



- And also she has participated webinar about “Decoding Web apps using scalable cloud model” organized by the Department of CSE, NSCET on 11th June 2021.

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- Also she has participated webinar in “ Android design basic and server Connection using Volley” organized by the Department of CSE NSCET on 4th June 2021.

- Reshma.S II-ECE has participated webinar about “Decoding Web apps using scalable cloud model” organized by the Department of CSE NSCET on 11 June 2021.

- And also she has participated webinar In “ Android design basic and sever connection using Volley” organized by the Department of CSE NSCET on 4th June 2021.

- Also she has participated webinar in “Power system network and latest and developments” organized by the department of EEE NSCET on 12th June 2021.

- Also she has participated webinar on “ Electric vehicle battery management and charging system” Conducted by Dr. Mahalingam College of Engineering and Technology on 22 th June 2021.

- Also she has participated webinar On “ Artificial intelligence based Control of power electronics Converter” organized by SRI RAMAKRISHNA ENGINEERING COLLEGE on 4 th June 2021.

FACULTY ACTIVITIES

- Mrs.T.TAMIL SELVI has participated in a Webinar about “Decoding Web Apps using Scalable Cloud Model” on 11th June 2021.





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