



NATIONALENGINEERING COLLEGE
(An Autonomous Institution – Affiliated to Anna University Chennai)
K.R.NAGAR, KOVILPATTI-628503

SUSTAINABLE DEVELOPMENT GOALS – 4

QUALITY EDUCATION



*Ensure Inclusive and Equitable Quality Education and Promote Lifelong Learning Opportunities
for All*



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(An Autonomous Institution – Affiliated to Anna University Chennai)
K.R.NAGAR, KOVILPATTI-628503

4.1 Overview

Millions of learner's worldwide still lack access to the basic literacy, numeracy, and vocational skills needed to thrive, and a significant number of children and young people remain outside the formal education system. SDG 4 calls for free and equal access to primary and secondary schooling, affordable vocational and higher education, and the removal of gender- and income-based barriers to learning. Because education underpins progress on nearly every other development goal, expanding access to it is one of the most effective ways to break cycles of poverty, reduce inequality, and build healthier, more tolerant, and more peaceful societies. Achieving this goal calls for sustained investment in education, more qualified teachers, stronger school infrastructure, and the thoughtful use of digital tools in the classroom.

For a higher-education institution, SDG 4 translates into a practical commitment: making sure every student regardless of background can access affordable, high-quality education, skills training, and opportunities to keep learning throughout their career.

4.2 Approach to Quality Education

National Engineering College, Kovilpatti (autonomous) has built its academic identity around delivering an education that prepares students not just for employment but for a well-rounded life. Departments are led by experienced faculty who combine strong subject expertise with a focus on values and life skills, recognizing that students arrive with different strengths and interests some inclined toward research, others toward sports, culture, or hands-on application and need to be nurtured accordingly.

National Engineering College welcomes students from all economic, social, geographic, and cultural backgrounds, and treats them fairly and equally once they are on campus. National Engineering College also engages actively with its surrounding community, running outreach and awareness programmes on digital literacy, equipping people with the skills to navigate an increasingly technology-driven world safely and confidently.

National Engineering College works to equip students to become financially and civically responsible citizens. This helps them understand the economy, make informed decisions, and



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contribute meaningfully to the country's growth. National Engineering College also ensures that no student is denied the rights and privileges due to them under law.

To help translate education into livelihood, National Engineering College maintains a placement cell that screens prospective employers and supports students in securing verified, secure employment opportunities after graduation. National Engineering College regularly updates its curriculum and syllabi to keep pace with industry needs, and bring in industry professionals to train students in the latest technologies and trends. Students are placed across a range of salary bands, from average to premium, depending on their individual skill sets.

4.3 Free Educational Resource

National Engineering College increasingly provides free access to e-books, journals, research papers, and digital libraries for students and the wider community. These resources eliminate the cost burden of expensive textbooks and academic material, allowing learners from all economic backgrounds to access the same quality of knowledge as their more privileged peers.

Massive Open Online Courses (MOOCs) and free online learning platforms enable anyone with internet access to learn new subjects, acquire certifications, and upgrade skills at their own pace. Institutions often encourage enrollment in and sometimes host such courses, extending high-quality instruction from renowned experts to students and community members who might otherwise never have access to it.

National Engineering College Central library established Quality Improvement Cell under the guidelines of Anna University, Chennai. Through Quality Improvement cell, the faculty and students get benefit by using various resources such as SWAYAM NPTEL, IIT MADRAS FOSS Courses, IIT Bombay Spoken Tutorial and other video lectures for the continuous improvement in Teaching-Learning processes.



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As part of its commitment to quality enhancement, the college showcases innovative teaching-learning methodologies implemented by faculty members on its official website. This ensures transparency and wider outreach, allowing stakeholders including students and faculty from other institutions to access, reference, and replicate effective pedagogical practices, thereby contributing to knowledge-sharing across the academic community.

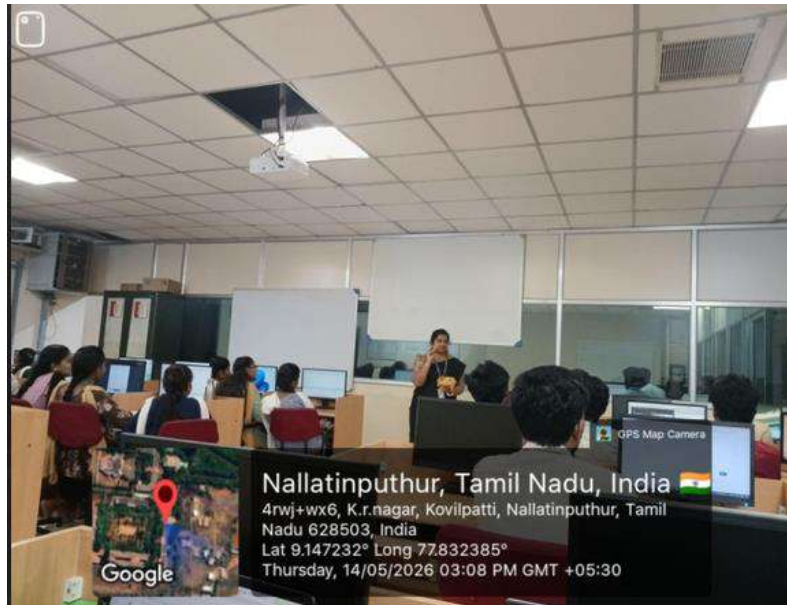
From Concepts to Code: OOPS Marathon 2026

Subject Code and Name: 23CS24C & Object Oriented Programming using C++

Description of Activity: The **OOPS Marathon** was conducted to strengthen students' understanding of Object-Oriented Programming concepts through **real-time problem-solving activities and mini-project-based scenarios**. Students were assigned various application-oriented scenarios to implement concepts including inheritance, polymorphism, function overloading, operator overloading, templates, exception handling, file handling, and STL containers.



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End-to-End Journey: Closest Pair of Points – Simulation Tool

Subject Code and Name: 23CS44C & Design and Analysis of Algorithms

Description of Activity:

Students will use the interactive features of the **Desmos Graphing Calculator** to understand **Closest Pair of Points** by visualizing a set of points on a 2D plane and identify the closest pair among them. By dynamically adjusting point positions using sliders, students can observe how distances between points change and how the closest pair is determined.



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The institution's Learning Management System serves as a centralized digital platform that supports flexible, self-paced, and accessible learning for students across various courses and programs. Through the LMS, students can access lecture notes, video content, assignments, quizzes, and study materials anytime and anywhere, ensuring continuity of learning beyond the physical classroom. The platform also enables faculty to track student progress, provide timely feedback, and personalize learning pathways based on individual needs. By supporting blended and remote learning modes, the LMS makes quality educational content more accessible and inclusive, particularly benefiting students who face geographic, financial, or time constraints. This digital infrastructure reflects the institution's commitment to leveraging technology for equitable and continuous learning, in line with the broader goals of quality education for all.

National Engineering College, Kovilpatti (Autonomous) is equipped with modern IT-enabled and smart classrooms featuring LCD projectors, smart boards, whiteboards, and audio systems, ensuring an interactive and technology-supported learning experience for every student. Each department also maintains its own computer laboratory, stocked with an adequate number of systems, giving students easy access to computing facilities for research, coursework, and skill development. This robust digital infrastructure reflects the institution's commitment to providing



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equitable access to quality learning resources, in line with the broader goals of inclusive and technology-enabled education.

National Engineering College provides its student's access to SkillRack, an online coding and skill-development platform, aimed at strengthening programming proficiency and enhancing placement readiness. The portal allows students to practice coding problems in multiple languages such as C, C++, Java, and Python, categorized by topic and difficulty level, enabling self-paced learning. It also hosts regular coding contests that simulate real-world placement test environments, along with aptitude and reasoning modules covering quantitative ability, logical reasoning, and verbal skills.

.Collectively, free educational resources

- Remove financial barriers that prevent access to quality learning materials and instruction.
- Extend educational opportunities to marginalized and underserved communities.
- Support self-paced, independent learning for individuals unable to pursue formal education.
- Strengthen digital and academic literacy across diverse population groups.
- Reinforce the principle that quality education is a right, not a privilege reserved for those who can afford it.

4.4 Contribution to Society through Educational Events

Educational institutions play a pivotal role in advancing SDG 4, which envisions inclusive, equitable, and quality education along with lifelong learning opportunities for all. Beyond regular academic curricula, institutions contribute meaningfully to society through a variety of educational events such as workshops, seminars, guest lectures, skill-development programs, and community outreach initiatives that extend the benefits of learning beyond the classroom and into the wider community.



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Hands-on workshops in areas such as coding, communication skills, entrepreneurship, and emerging technologies equip students and community members with practical competencies that enhance employability. These sessions bridge the gap between theoretical knowledge and real-world application, helping learners build skills that are directly relevant to employment and entrepreneurial opportunities.

Academic Year 2025-26

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K.R. Nagar, Kovilpatti - 628503

ICoDSES'26
(International Conference on Deep Tech and Sustainable Engineering Solutions)

**ECE ASSOCIATION PROUDLY PRESENTS
PRE-CONFERENCE WORKSHOPS**

March 25, 2026 | Networks Lab, ECE Dept.

Dr. V. LINGASAMY (M.E., Ph.D.)
Manager, R&D at Rakuten Mobile Inc, Bangalore

From Arrays to Intelligence: Evolving Antenna Technologies - Massive MIMO, RIS, and Beyond
TIME - 10.00 AM to 12.30 PM
Discover massive MIMO, RIS, and future antenna tech. Learn how key innovations are shaping next-gen wireless. Gain direct industry insights.

Mr. RAJA SUBRAMANIAN
Director of Leadership in Semiconductor Innovation, Mistral Solutions

Emerging Trends in Semiconductors & Embedded Systems
TIME - 2.00 PM to 4.30 PM
Explore advanced semiconductor and embedded systems designs. Understand chip-level AI hardware and its intelligent applications.

LIMITED SEATS AVAILABLE! REGISTER NOW.

WORKSHOP FEES
₹300 Per person (Both Workshops + Lunch & Refreshments + Hardcopy Certificate)

SCAN TO REGISTER

FACULTY IN CHARGE:
Ms. MUGUNTHAMALA, AP / ECE

STUDENT LEADS:
SAI SANKAR (+91 96005 39114)
DIVIT (+91 89251 56013)

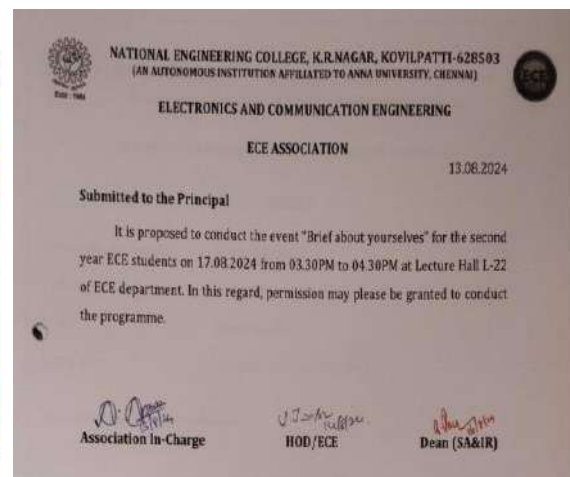


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A two-day workshop on “Turing Machines and Undecidability” on 27th and 28th February.

Academic Year 2024-25





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Academic Year 2023-24

National Engineering College, K.R.Nagar, Kovilpatti-628503
(An Autonomous Institution – Affiliated to Anna University, Chennai)
Institution of Engineers (India) Student's Chapter (Code: 628503)

DEPARTMENT OF MECHANICAL ENGINEERING
HEAD STUDENT'S CHAPTER
CIRCULAR

Date: 12.09.2023

On the eve of 87th Founders Day Celebrations, it is planned to conduct a workshop cum quiz on the topic "How to Build a Robot" for the students on 16.09.2023 (Saturday) at 09.15 A.M in Seminar Hall, Department of Mechanical Engineering. The resource person for the workshop is Mr. K. Pradeepraj, Assistant Professor, National Engineering College, Kovilpatti. In this regard, all the registered students are cordially invited to attend the workshop. At the end of the workshop session, quiz is planned to conduct and the top scores will be awarded certificate and prizes.

For registration, fill the form: <https://forms.gle/8kCdZrMcTRk4jH6>
Kindly register with your NEC domain mail for the event.

PO 5: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex Mechanical Engineering activities with an understanding of the limitations.

Students Coordinator
Mr. Srinath. R (2010426) / Final Year
Mr. Pradeep Kumar. V (2010438) / Final Year

FACULTY INCHARGE
Dr. S. IYANRAJAN
Prof. & Head,
Dept. of Mechanical Engineering,
National Engineering College,
K.R. Nagar, Kovilpatti - 628 503.

DEAN (S&T)
Dr. S. IYANRAJAN
Prof. & Head,
Dept. of Mechanical Engineering,
National Engineering College,
K.R. Nagar, Kovilpatti - 628 503.

PRINCIPAL
Dr. S. IYANRAJAN
Prof. & Head,
Dept. of Mechanical Engineering,
National Engineering College,
K.R. Nagar, Kovilpatti - 628 503.

Inviting industry experts, researchers, and alumni to share insights through seminars and guest lecturers exposes students to diverse perspectives and current developments in their fields. Such events foster critical thinking and keep academic learning connected to industry and societal needs, strengthening the quality dimension of education.

Academic Year 2025-26

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ELECTRONICS AND COMMUNICATION ENGINEERING
ASSOCIATION

11.07.2025

It is proposed to conduct an Online Guest Lecture titled "Software Leap for ECE Grads" for the Second Year ECE students on 12.07.2025 (Saturday) from 03.30 PM to 04.45 PM. Mr. Uma Devi M, Development Engineer, Cumant India Engineering Center (CIEC), Chennai addresses the event. In this regard, we kindly request your permission to conduct the programme as scheduled.

Association In-Charge
Dr. S. IYANRAJAN
Prof. & Head,
Dept. of Mechanical Engineering,
National Engineering College,
K.R. Nagar, Kovilpatti - 628 503.

PRINCIPAL
Dr. S. IYANRAJAN
Prof. & Head,
Dept. of Mechanical Engineering,
National Engineering College,
K.R. Nagar, Kovilpatti - 628 503.



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Alumni webinar on “Software Quality Engineering” on 10th January 2026



Alumni Webinar on BIM Management for Effective Project Delivery



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Academic Year 2024-25



NATIONAL ENGINEERING COLLEGE, K.R. NAGAR, KOVILPATTI - 628 503
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Department of ECE
Institution of Engineers (India) Students' Chapter

24.06.2023

Circular

IE(I) Students' Chapter of our college planned to conduct a guest lecture on "Advanced Wireless Technologies: Beyond 5G and 6G" on 30.06.2023 for the benefits of Interested students of our ECE department.

Resource Person Details

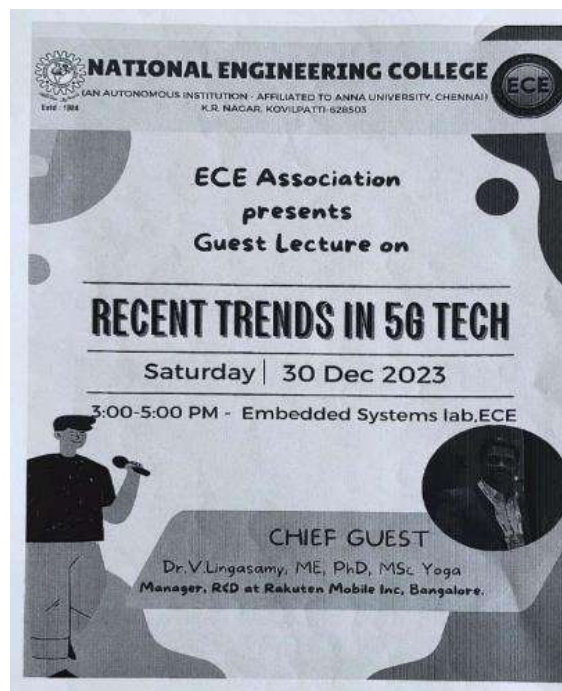
Dr. Kuttu Mitha
Chief Technologist
Centre of Excellence in Wireless Technology,
IIT Madras Research Park.

Interested students are asked to register your names with Mr. Raj Gowtham IV ECE and Ms. Arokiya Snowvi III ECE

J. Jeyaraj
24/6/23.
HOD/ECE

(Signature)

Academic Year 2023-24





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4.5 Educational Events and Short term courses

In alignment with the global vision of Sustainable Development Goal 4 ensuring inclusive, equitable, and quality education while promoting lifelong learning opportunities for all educational institutions organize a range of events and short-term courses that go beyond conventional classroom teaching. These initiatives serve as vital tools for skill enhancement, knowledge dissemination, and community empowerment.

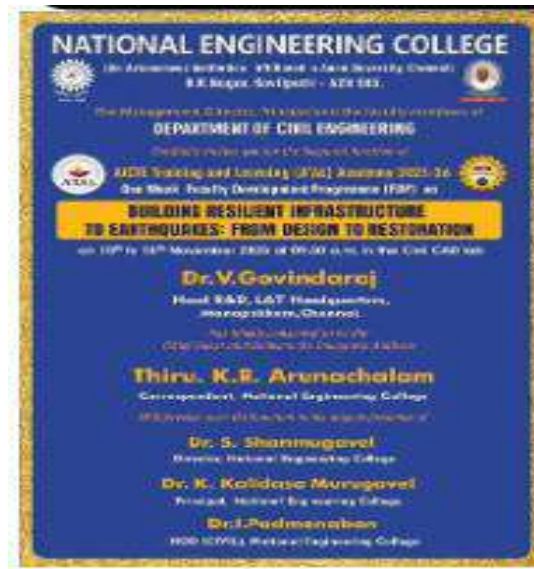
National Engineering College, Kovilpatti (autonomous) regularly offer short-term certificate courses through industry platforms such as Infosys Springboard, Scaler, and Oracle Academy, covering programming, Cloud computing, and emerging technologies. These courses supplement the regular curriculum and help students gain industry-recognized certifications. This enhances students' technical skills and strengthens their employability and placement readiness..





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Faculty development programs and refresher courses help educators stay updated with the latest pedagogical methods, technological tools, and subject-matter advancements. Well-trained faculty directly translate into improved classroom delivery and better learning outcomes for students, ensuring that the quality of education keeps pace with evolving academic and professional standards.



National Workshop on
CORROSION AND ITS CONTROL

Organized by

National Corrosion Council of India
Karakudi - 630 003

In collaboration with

CSIR-Central Electrochemical Research Institute
Karakudi - 630 003

National Engineering College
K.R. Nagar, Kovilpatti - 628 503

Date: June 17 & 18, 2026 Venue: National Engineering College, Kovilpatti

 Sivakama Sundari G. <gsccso@nec.edu.in>

Registration Acknowledgement for ICT Academy Faculty Development Program

1 message

support@ictacademy.in <support@ictacademy.in> Sat, May 3, 2025 at 8:48 AM
To: gsccse@nec.edu.in



Dear Dr.G.Sivakama Sundari,

Greetings from ICT Academy!

You have been nominated by your institution for the Faculty Development Program on **Microsoft Power BI Data Analyst Associate**

Training Program Dates - 24 May 2025 to 30 May 2025.

Venue - National Engineering College, Kovilpatti.

If you have any questions, please contact your college coordinator / ICT Academy Relationship Manager

Happy Learning!,
ICT Academy

This is an automated message and does not require a reply.

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Value-added courses supplement the prescribed syllabus by introducing students to emerging technologies and industry-relevant skills not typically covered in the regular curriculum. These courses are designed to bridge the gap between academic learning and current industry demands, keeping students updated with recent advancements. By focusing on practical, hands-on exposure, these courses enhance employability and prepare students for real-world technical challenges. Institutions typically offer these as certificate courses, workshops, or short-term training programs conducted by faculty or industry experts.

Academic Year (2025-2026)



Value Added Course on Tool-based Cyber security Practices for Network Protection



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Academic Year (2024-2025)





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National Engineering College, K.R.Nagar, Kovilpatti
(An Autonomous Institution Affiliated to Anna University Chennai)
Department of Computer Science and Engineering
Value Added Course
on
24VAC01 - BUILDING APPLICATIONS USING LARGE LANGUAGE MODELS

Duration: 30 Hrs (Every Saturdays of the Odd Semester 2024-25)

Eligibility
B.E/B.Tech third year and final year students of Computer Science and Engineering.

Course Overview
This value added course on "Building applications using Large Language Models" aims to cultivate skills of (i) Learn the basics of Large language models (ii) Exploring real world problems and apply prompt engineering (iii) Deploying large language model tools in building Machine learning models (iv) Building applications using Large language models. The goal is to expertise the skill set of students in artificial intelligence and machine learning domain.

Course Outcomes
Upon the completion of the course, students will be able to,
CO1: Apply prompt engineering to real time scenarios.
CO2: Deploy various Large Language tools in model building.
CO3: Design real time applications using Large Language Models.

Course Contents
Practical Introduction to LLMs - Prompting and Prompt Engineering - LLM Fine-tuning-RAG (Retrieval-Augmented Generation) - Tools for building LLM Apps - Evaluation Techniques - Building Your Own LLM Application - Advanced Features and Deployment - Challenges with LLMs - Emerging Research Trends - Foundations

Content Delivery
Students will be provided with 60% hands-on-practices and remaining 40% by in-house technical expertise.

Prerequisites
Basics of python programming.
Basics exposure to building models in machine learning.
Basics of Generative AI

Hands-on/Lecture Ratio
This course is 20 hours demonstration and 10 hours hands-on practice session.

Course Instructor
Mr. V. Manikandaraman,
Adjunct Faculty/CSE,
Director - Enterprise
Automation,
Global Delivery Head
for Life Sciences
Cognizant Technology
Solutions.

Programme Coordinators
Ms. A. Lincy, AP/CSE
Mr. J. Kanthikeyan, AP/CSE

Programme Convener & HOD/CSE
Dr. V. Gomathi, Prof & Head/CSE

19/12/24

19/12

Academic Year (2023-2024)


National Engineering College, K.R.Nagar, Kovilpatti
(An Autonomous Institution Affiliated to Anna University Chennai)
Department of Computer Science and Engineering
Value Added Course
on
"23VAC03 - Interactive Web Designing"

Duration: 30 Hrs (Every Saturdays of the Odd Semester 2023-24)

Time: 9:15am to 12:50pm

Eligibility
B.E/B.Tech third year students

Course Overview
This value added course on "Interactive Web Designing" aims to teach and train the aspiring Engineers with
(i) Build the Database tables with proper user authentications
(ii) Develop simple interactive static and dynamic web applications.

Course Objectives
To build a Interactive Web Designing Portfolio
To demonstrate students knowledge by developing an end-to-end Full Stack Application

Front-End Development
Get a deeper understanding of Client Side Programming or in other words the front end development by developing highly responsive web pages across languages.

Back-End Development
Learn the industry leading ways to design back end development with least response time, which in turn helps in the fast loading of web applications. Students will learn to connect databases with servers.

Software Requirements
Operating Systems: Windows 10 or above / Ubuntu 14 or above
Software: VS Code, Postgre SQL 12, Java 8, Spring Boot 2.6, React JS / Angular, Bootstrap 5

COURSE OUTCOMES
Upon completion of this course, the student will be able to
CO1: Build the Data base tables with proper user authentications (K3)
CO2: Develop simple interactive static and dynamic web applications (K3)

Hands on Practices

1. Create Database and entities with different user access privileges
2. Create a table with necessary attributes, key and Domain constraints. Perform CRUD operations.
3. Create a simple spring boot web service to get and post user data
4. Create a web service to fetch the information from DB and display the data as JSON.
5. Create the simple static web pages and apply the necessary CSS Layouts and styles.
6. Create an enriched static web page design by applying Bootstrap 5 and Perform essential DOM Event handlings.
7. Create a dynamic Single page web application to get and post user form data from DB.
8. MINI PROJECT: Develop an enriched dynamic website.

Programme Coordinators
Dr. B. Shunmugapriya, AP (SG)/CSE
Ms. S. G. Janani Ratthna, AP/CSE
Ms. M. Pappathi Jancy Rani, AP/CSE

Programme Convener & HOD/CSE
Dr. V. Gomathi, M.Tech., Ph.D.,

19/12/24

19/12



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Value added course on “Exploring Virtual Reality for Beginners” during JAN 2023 to APR 2023.

To support students from diverse educational and socio-economic backgrounds, institutions often conduct bridge courses. These initiatives help students strengthen foundational concepts, ensuring that no learner is left behind due to gaps in prior education, and promoting a more equitable learning environment for all.

Collectively, these educational events and short-term courses:

- Provide flexible, accessible avenues for skill development and continuous learning.
- Strengthen employability through industry-aligned, practical training.
- Support equitable learning opportunities for students from varied backgrounds.
- Keep both students and faculty updated with current knowledge and technological trends.
- Extend the institution's educational impact to the broader community.

4.6 Outreach and Community Engagement

Outreach and community engagement form an essential pillar in an institution's commitment to advancing inclusive and equitable education. By actively reaching out to the surrounding community, particularly underserved and marginalized groups, institutions extend the benefits of education far beyond their own student population, embodying the true spirit of SDG 4.



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National Engineering College, Kovilpatti (autonomous) often organize awareness drives on literacy, digital inclusion, environmental sustainability, and health, extending learning opportunities to underserved or marginalized groups. Programs like adult literacy drives, school outreach initiatives, and free coaching for underprivileged children help bridge educational gaps across gender and social groups, while also strengthening basic literacy and numeracy skills within the community. Departments across the institution also carry out extension activities beyond the campus, reaching students in nearby schools, residents of neighboring villages and small towns, and the wider city community initiatives that have been well received by the people they serve. These campaigns not only spread valuable knowledge but also instill a sense of social responsibility among students, connecting classroom learning with real-world impact.

 NATIONAL ENGINEERING COLLEGE (An Autonomous Institution affiliated to Anna University, Chennai) K. R. Nagar, Kovilpatti - 628 503 Thoothukudi District, Tamil Nadu NEC-JSTE STUDENT'S CHAPTER CIRCULAR 26.10.2024 NECJSTE student's Chapter is going to organize an Webinar on "Self-Improvement Program - "Fitness Frenzy: Cultivating a Wellness-Driven Student Community" on 02.11.2024 (Saturday). In this program, the importance of physical and mental health of a student and its improvement are going to be discussed. Hence, the interested students can enrolled in the link given below. Registration Link: https://docs.google.com/forms/d/e/1FAIpQLSevF03tgy7qqjczJhpYSSKZeNSv6v4zmXJK3V2hXnap965Q/viewform?usp=sf_link Date: 02 November 2024 Mode & Timing: Online G-Meeting 10:00 AM to 11:00AM.  Staff In charge Copy to: All HODs (MECH, ECE, CIVIL, CSE, EEE, IT, AIDS, S&H)  Dean (SA&IR)  Principal	 National Engineering College, K.R.Nagar, Kovilpatti (An Autonomous Institution affiliated to Anna University, Chennai) ECO CLUB Date: 11.08.2023 CIRCULAR As per circular from Higher Education (AZ) Department, Secretariat, Chennai-9, all the Educational Institutions are instructed to take an Anti-Drug Pledge regarding "Drug Free Tamil Nadu" to create awareness against drug abuse amongst students. In connection to this, it is planned to conduct a Pledge event by ECO club in front of ECE department on 12.08.2023 (Saturday). Interested students can take part in this event. In this regard permission may please be granted for the same. Timing: 01:25 PM to 01:45 PM Venue: In Front of ECE Department  Staff In charge  Dean (SA & IR)  Principal
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CENTRAL LIBRARY READERS PARK & YOGA CLUB
organizing a Workshop on
Mindful Yoga and Wellness Practices
22.10.2024, 09.15 a.m.

Chief Guest
Ms. Popplewell Dubloc
Professor of Yoga
Govx Rouge, Bayonne
Accucell, Anglet - 64600
France

ALUMNI CHAMBER
"Yoga is not about touching your toes;
it's about what you learn on the way down." – Jigar Gor

41
Read Today, Lead Tomorrow
NEC NDUI CLUB

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NATIONAL SERVICE SCHEME & ECO CLUB
JOINTLY ORGANISES
SPECIAL HANDLOOM EXPO
Exhibition cum Sale of Handloom Products directly by Weavers

SEP 23
EXHIBITION-CUM-SALE OF HANDLOOM PRODUCTS
VENUE : AUDITORIUM
11:30AM
04:00 PM

Executive sarees
Salwar Suits
Dupattas, Stoles
Dress materials

ENTRY FREE
INDIA'S RICH HERITAGE - WEAR HANDLOOM FABRICS WITH PRIDE

Nec Nss @X f i n s nss@nec.edu.in



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ROTARACT CLUB

Date: 26.08.2023

Women Equality Day

"A strong woman stands up for herself, a stronger woman stands up for everybody else"

- Rotaract club of NEC organised "Women Equality Day" on 26.08.2023 at 10.30 a.m. in AV hall of our college. The program began with the prayer song sung by our students.
- Rtn.PP.MPHF D.Vijayakumari and Dr.G.Amudha Presided over the function with their auspicious presence Kaviya S Illrd year student, introduced the Chief guest.



- After that the most wonderful part began, everyone shared their valuable thoughts in the empowerment wall.



- The programme ended with the national anthem sung by our students.
- Organizers:**
Seethalakshmi.A
Jenesha J
SivaramaKrishnan.
Vinoth.P

[Signature]
Vijayakumari

[Signature]
Dr. G. Amudha

[Signature]
Principal



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Science and Humanities Department of National Engineering College, Kovilpatti (Autonomous) also organizes a state-level Online Objective Test for +2 students every year, aimed at strengthening their conceptual foundation in Physics, Mathematics, and Chemistry ahead of competitive entrance exams. Conducted in both Tamil and English mediums, the test offers cash prizes worth ₹1,00,000 and is now in its 7th edition, further extending National Engineering College's outreach efforts in engaging school students beyond the campus.

National Engineering College
(Autonomous Institution)
K.R.Nagar, Kovilpatti - 628 503.
DEPARTMENT OF SCIENCE AND HUMANITIES
Organizes **7th Edition** (State Level)
Online OBJECTIVE TEST
For +2 Students 2K26
Physics, Maths & Chemistry
— Tamil & English Medium —
Dec 28th to Feb 01st (on All Sundays)
02.00 p.m. - 03.00 p.m.
Win Cash prizes worth **₹1,00,000/-**
Register Now
QR code
9994572357, 9042203328, 7305355923
www.nec.edu.in

Science & Humanities Department of National Engineering College, Kovilpatti (Autonomous) conducts a state-level quiz competition every year for higher secondary students, with no registration fee, drawing participation from around 150 schools across Thoothukudi, Virudhunagar, Tirunelveli, Tenkasi, Madurai, Kanyakumari, and neighboring districts. This reflects the initiative's strong regional outreach and National Engineering College's ongoing commitment to engaging school students beyond the campus.



NATIONALENGINEERING COLLEGE
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NATIONAL ENGINEERING COLLEGE
(An Autonomous Institution - Affiliated to Anna University, Chennai),
K.R. Nagar, Kovilpatti - 628 503.
☎ 04623 - 225502, 93859 76674, 93853 26084 | www.nec.edu.in | principal@nec.edu.in

11th State Level

QUIZ COMPETITION
[Exclusively for +1 & +2 students]

06th November 2025 | Thursday | 09.30 a.m.

₹25K First Prize
₹15K Second Prize
₹10K Third Prize

Consolation Prize: ₹ 5000 [10 Numbers]

Cash Prize Worth ₹ 1 Lakh

No Registration Fee

Dr.Sumanth C Raman
Quiz Master Television anchor and sports commentator

For More Information Call Us
73386 25232, 90801 97950, 94898 26698, 99436 48813

For Registration
Fill the Registration form and send it to necsh@nec.edu.in

Rules

- +1 and +2 students of Govt., Matric., Government aided, CBSE & ICSE Schools of TamilNadu.
- One Team per School is allowed.
- A Team should consist of maximum of two participants.
- Participants must bring the ID card / Bonafide certificate from the Head of the Institution.
- A Teacher or parent should accompany the students.
- Screening (prelims) test will be conducted.
- Jury decision is final.
- No TA/DA will be provided.**

Topics

- General knowledge
- Current Affairs
- Sports
- Indian History
- Science and Technology
- Books and Authors
- Entertainment
- Geography
- Mythology

Amenities

- Lunch will be provided.
- Accommodation will be provided based on request.

[nec.science.humanities](https://www.facebook.com/nec.science.humanities)

These outreach efforts strengthen the bond between the institution and society, extend learning opportunities to those historically excluded from quality education, and cultivate socially conscious graduates who carry forward a lifelong commitment to community welfare and educational equity.

4.7 Accessible Education for All

Education is widely recognized as the cornerstone of individual empowerment and societal progress. Recognizing this, National Engineering College, K.R. Nagar, Kovilpatti, has consistently worked toward making quality technical education accessible, inclusive, and equitable for all sections of society. This commitment directly aligns with United Nations Sustainable Development Goal 4 (SDG 4): Quality Education, which aims to ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.

National Engineering College has undertaken several initiatives to remove barriers to education—economic, social, physical, and geographic ensuring that no deserving student is denied access to quality learning opportunities.



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Financial Accessibility: The institution offers scholarships, fee concessions, and financial assistance schemes for economically weaker and first-generation learners, ensuring that financial constraints do not hinder access to higher education.

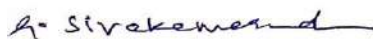
Physical Accessibility: Campus infrastructure has been designed with accessibility in mind, including ramps, accessible classrooms, and support facilities for differently-able students, ensuring equitable participation in academic life.

Inclusive Admission Practices: The College maintains transparent and merit-based admission procedures while accommodating reserved categories as per government norms, promoting representation from diverse socio-economic backgrounds.

Bridge and Remedial Programs: Academic support programs, remedial classes, and mentoring systems help students from varied educational backgrounds reach a common academic standard, reducing dropout rates and learning gaps.

Technology-Enabled Learning: Digital classrooms, e-learning resources, and online access to study materials extend the reach of quality education beyond the physical constraints of the classroom, supporting students who require flexible learning modes.

Through sustained institutional effort, National Engineering College continues to advance the vision of accessible education for all bridging economic, physical, and social divides. This ongoing commitment not only strengthens individual student outcomes but also contributes meaningfully to the broader global mission of achieving inclusive and equitable quality education under SDG 4.


Member


Coordinator


Principal
Dr. K. Kalidasa Murugavel, M.E., Ph.D.,
PRINCIPAL
NATIONAL ENGINEERING COLLEGE
K.R. NAGAR, KOVILPATTI - 628 503.
THOOTHUKUDI-DIST