



SRI MANAKULA VINAYAGAR
ENGINEERING COLLEGE
An Autonomous Institution



DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING



MAGNUM
INNOVATEURS
RAGE

2021-2022

VOLUME 8 | ISSUE 8

CHAIRMAN MESSAGE



Sri Manakula Vinayaga Educational Trust was formed with the objective of imparting quality technical education, medical education and other relevant field of education especially to the weaker section of the society.

The Trust is sponsoring the colleges with the state of art facilities and modern technologies for making our students employable as well as to become successful entrepreneurs. We are running all the colleges in the highest order of discipline among the students and personally take care of their studies, successful completion of the course. We take utmost care about students future and also believe that they all are our customers.

All the colleges have got highest order of discipline, won the reputation and opinion of public and industrialists. That is the success of our institutions which makes us to be a leader in Education.

With regards,

Shri M. DHANASEKARAN

Chairman and Managing Director

VICE-CHAIRMAN MESSAGE



Sri Manakula Vinayagar Engineering College was established to impart academic excellence by providing a conducive environment for the overall personality development of young ones. Spanning over a decade, the college is covering many a milestone year after year incorporating all modern mechanisms of technological research and application. Within this span of time, it has emerged as one of the leading Engineering Colleges. We have a perfect blend of academics and dynamic environment to motivate everyone – the management, faculty and students to deliver their best. We have a very competent and dedicated core faculty team. In addition to their excellent teaching, the faculty members are actively involved in molding the minds of the young engineers. We encourage students to utilize our high standard of teaching-learning services. Our objective is to create a class of qualified, innovative and dynamic professionals for the Engineering sector, for self-employment and for academic & research institutions of socio-economic importance.

With regards,
Shri.S.V.SUGUMARAN
Vice Chairman

SECRETARY MESSAGE



I welcome you all to SMVEC, A Place to Foster Innovative Technologists Since its inception in 1998, SMVEC has achieved many a remarkable milestone such as Extraordinary Academic Excellence, Outstanding Placement Record, and Stunning Accomplishments in Sports and Co-curricular activities facilitating a holistic learning environment for its students. Learning is both a fulfilled activity and a rewarding experience at SMVEC. With a wide range of well-qualified and highly experienced team of faculty, our strength lies in transforming average minds into extraordinary engineers with such skills and potential that meets the current industry standards and expectations. Student Chapters and Profession Bodies such as ISA, IEEE, CSI, ISTE, IEI, CII, NSS, IWS etc. have also been formed to encourage the students to interact with the outside technical fraternity to keep them updated about the ongoing technical innovations. As the Secretary of SMVEC, I welcome you all once again to explore the world of unlimited opportunities and possibilities at SMVEC.

With regards.

**Dr. K. Narayanasamy,
Secretary,
SMV Trust.**

PRINCIPAL MESSAGE



Sri Manakula Vinayagar Engineering College located in the midst of 36 villages is having a conducive environment for the students to concentrate in their studies. The Administration is taking every care to maintain peace in the campus.

The College is having teams of dedicated faculty members in each department who are fully qualified.

Under the guidance of dynamic administration, these teams work round the clock to produce quality engineers who are more fitting to the E-world of today. For each department, value added courses are chosen and training is provided to the students which enhances their employability in the competent job market. Here, the students are not only trained to excel in academic but attempts are also made to shape them as good citizens of this great Nation. The students are trained to observe discipline in every aspect of their life and top most priority is attached to this aspect.

This college is considered as one of the best engineering institution in the Union Territory of Puducherry. The parents, particularly the parents of the girl students whole heartedly choose this institution for pursuing higher studies as they have faith in us that their daughters will be treated with dignity. I am also proud to state that around 45% of the faculty members are women and 43% of the students are girls. The placement wing of this institution works round the clock and with their tireless effort the college was able to place more than 80% of the students during the academic year 2013-14 so far.

The institution is accredited by NAAC with 'A' Grade in the year 2013. Ours is the first engineering institution in the Union Territory of Puducherry which has got the NAAC accreditation. Right from the first batch, the students of this institution have bagged the gold medals and top ranks of the Pondicherry University. Each department is having state of Art equipments and fully furnished labs. Well equipped Library is also available. Separate hostel facilities are available for boys and girls with gym. I welcome all the students to utilize these facilities available at this institution for their academic growth.

With regards

**Dr. V.S.K. VENKATACHALAPATHY,
Director cum Principal,
Sri Manakula Vinayagar Engineering college**



SRI MANAKULA VINAYAGAR

ENGINEERING COLLEGE

(AN AUTONOMOUS INSTITUTION)



INSTITUTE VISION

To be globally recognized for excellence in quality education,
innovation and research for the transformation of lives
to serve the society.

INSTITUTE MISSION



M1: Quality Education: To provide comprehensive academic system
that amalgamates the cutting-edge technologies with best practices.



M2: Research and Innovation: To foster value-based research
and innovation in collaboration with industries and institutions
globally for creating intellectuals with new avenues.



M3: Employability and Entrepreneurship: To inculcate the
employability and entrepreneurial skills through value and
skill-based training.



M4: Ethical Values: To instil deep sense of human values by blending
societal righteousness with academic professionalism for the
growth of society.

ABOUT THE DEPARTMENT

The department of Electrical and Electronics Engineering was established in the year 1999 with a sanctioned intake of 40. With its strenuous effort shown in academics and extra-curricular activities, the department magnifies gradual growth in its intake to 60 in the academic year 2001, upgraded to 120 in 2004 and elevated to 180 in 2011. In its long haul, with a vision of providing finest postgraduate programme, the department introduced M.Tech in Power Electronics and Drives with an intake of 18. To add jewel in the crown, the department received research center in the academic year 2020-2021 for promoting research attitude among the young aspirants. In the quality check of NBA, the department has been accredited in 2 cycles which is valid up to 30th June 2022.

Engineering and fulfilling its role in the era of new millennium and meets the needs and demands of various industrial sectors. With the intent of instilling research approach among students, the department is heedful in Research & Development projects funded by governmental organizations such as DST and MHRD. In its augmentation, the department involves in collaborative research with industries such as LED force India, ARR KAY controls, Radiance India, Kailash transformers, Sree Rajeswari Intechs and coupled with its gradual proliferation, the department has signed MoU with Pantechpro Ed., Aurotech transformers, Appasamy associates, Surya enterprises, Abirami Enterprises. In Conjunction with Appasamy associates and Pantechpro Ed, the department has established Industry supported laboratories for the glorification of students.

With determined hope and optimism, the department has dedicated and well qualified faculty members who manifested to be specialized in Power Systems, Power Electronics and Drives, Electrical Machines, Embedded Systems, Renewable Energy, Electric Vehicle etc. with a strive of establishing a Centre of excellence in technical education which in turn will bring out technocrats with extraordinary skills and societal commitment.

Along with the specialization, the department is intense in providing updated curriculum by covering the emerging areas like Renewable Energy Systems, Embedded System, Electric Hybrid Vehicle, Industrial Automation and Control and Artificial Intelligence. Besides, the students are replenished with advanced international courses for enhancing their technical skills and programming abilities to get acquainted with new trends in technology and develop overall potential of the students in diversified aspects.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



DEPARTMENT VISION

To promote proficiency in the field of Electrical and Electronics Engineering by creating a stimulating environment for research, innovation and entrepreneurship.

DEPARTMENT MISSION

- **M1: Quality Education:** To provide comprehensive academic system that amalgamates the cutting edge technologies with best practices.
- **M2: Research and Innovation:** To foster value-based research and innovation in collaboration with industries and institutions globally for creating intellectuals with new avenues.
- **M3: Employability and Entrepreneurship:** To inculcate the employability and entrepreneurial skills through value and skill based training.
- **M4: Ethical Values:** To instill deep sense of human values by blending societal righteousness with academic professionalism for the growth of society.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

PEO1: Professional Knowledge

To possess strong educational foundation in Electrical and Electronics Engineering to attain successful career with professional responsibility.

PEO2: Innovative Skills

To enrich the skills to design and develop innovative solutions for engineering problems in a multidisciplinary environment.

PEO3: Ethics

To actively embrace leadership qualities for achieving professional goals with ethical values.

PEO4: Adaptability

To enhance intellectual competency along with technical skills by adapting to the current trends through eternal learning.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

PSO1: Core Proficiency

Utilize the engineering core knowledge to identify, formulate, design, and investigate the complex engineering problems of power electronics, electrical machines and power systems.

PSO2: Cutting Edge Technologies

Explore the new cutting edge technologies in the field of Electric vehicle, Automation, Artificial Intelligence, Robotics and Renewable Energy to compete in global market.

PSO3: Design and Evolution

Capability to comprehend the technological advancements with the usage of modern design tools for analysing and designing systems to confront the rapid pace of industrial innovations.

PROGRAMME OUTCOMES (POs)

PO1: Engineering Knowledge:

Apply knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.

PO2: Problem Analysis:

Identify, formulate research literature and analyze complex engineering problems reaching sustainable conclusions using first principles of mathematics, natural sciences and engineering sciences.

PO3: Design and Development of Solutions:

Design solutions for complex engineering problems and design components or processes that meet specified needs with appropriate consideration for public health and safety, and cultural, societal and environmental considerations.

PO4: Conduct Investigations of Complex Problems:

Use research based – knowledge and research methods including design of experiments, analysis and interpretation of data and synthesis of information to provide valid conclusions.

PO5: Modern Tool Usage:

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

PO6: The Engineer and Society:

Apply reasoning informed by contextual knowledge to assess societal, safety, health, legal and cultural issues and the consequent responsibilities relevant to professional engineering practice.

PROGRAMME OUTCOMES (POs)

PO7: Environment and Sustainability:

Understand the impact of professional engineering solutions in societal and environmental contexts and demonstrate knowledge of and need for sustainable development.

PO8: Ethics:

Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: Individual and Team Work:

Function effectively as an individual and as a member or leader in diverse teams and in multi disciplinary settings.

PO10: Communication:

Communicate effectively on complex engineering activities with the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations and give and receive clear instructions.

PO11: Project Management and Finance:

Demonstrate knowledge and understanding of engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multi disciplinary environments.

PO12: Life – long Learning:

Recognize the need for and have the preparation and ability to engage in independent and life-long learning broadest context of technological change.

GOLD MEDALISTS & UNIVERSITY RANK HOLDERS

CELEBRATING EXCELLENCE, INSPIRING FUTURES



GOLD MEDALISTS & UNIVERSITY RANK HOLDERS UNDER GRADUATE



ANBARASI.V
2015-2019



ABIRAMI.P
2014-2018



ANBARASI.D
2011-2015



SWATI.V
2010-2014



JANARTHANAN.J
2009-2013



AVINASH MURALI NAIR
2008-2012



SOWMYA.M
2007-2011



GANESAN.A
2006-2010



SHANMUGAM.R
2005-2009



AARTHY.M
2004-2008



VINOTH.P
2000-2004

GOLD MEDALISTS & UNIVERSITY RANK HOLDERS POST GRADUATE



**Abinaya
Saraswathy.T**
2011-2013



Sangeetha.T
2015-2017



Vesali.V
2017-2019

Hard Work. Discipline. Dedication. Success.

BE PROUD. BE INSPIRED. BE THE NEXT!

UNIVERSITY RANKS & PLACEMENT HIGHLIGHTS

— OUR JOURNEY OF EXCELLENCE —



UNDER GRADUATE STUDENTS UNIVERSITY RANK LIST YEAR WISE

Batch	Total Ranks	Ranks Obtained
2013-2017	4	2, 3, 4, 6
2012-2016	5	2, 3, 4, 6, 7, 8
2011-2015	5	1, 2, 6, 7, 10
2010-2014	9	1, 3, 5, 6, 10, 11, 12, 12, 14
2009-2013	10	1, 2, 4, 5, 6, 7, 9, 11, 12, 13
2008-2012	7	1, 2, 4, 9, 13, 14, 15



POST GRADUATE STUDENTS UNIVERSITY RANK LIST YEAR WISE

Batch	Total Ranks	Ranks Obtained
2017-2019	3	1, 2, 3
2015-2017	2	1, 2
2014-2016	1	1
2013-2015	6	2, 3, 4, 6, 7, 9
2012-2014	6	2, 4, 5, 7, 9



PLACEMENT PERCENTAGE

Batch	Placement percentage %
2017-2021	97.22 %
2016-2020	96.49 %
2015-2019	95.58 %
2014-2018	94.39 %



UNIVERSITY PASS PERCENTAGE

Batch	University pass percentage %
2017-2021	98.2 %
2016-2020	100 %
2015-2019	87.3 %
2014-2018	87.5 %

DEDICATION TODAY



EXCELLENCE TOMORROW

EMPOWERING STUDENTS. ELEVATING FUTURES.



CII PUDUCHERRY INNOVATION CHALLENGE CONTEST 2021



CII Puducherry Innovation Contest organized in partnership with Atal Incubation Centre, Pondicherry Engineering College Foundation, is an ideal platform for the Students and Startupreneurs of Puducherry to showcase their innovative ideas, proof of concept and prototypes. The event is structured through a 3 stage process which involves applications shortlisting, online presentations and Pitch round. Boot camps, personal mentoring by Industrialists, guidance by AIC will be salient features in the contest.

Our students form IIIrd year had selected and participated till the Incubation round of CII Industrial Innovation contest - 2021 Puducherry which was held from 04/10/2021 to 6/10/2021. two teams had been finalized in the top 30 list and appreciated by the industrial specialists.

IDEAS:



Smart biofloc fish farming



Electric Vehicle Range extension



CII Puducherry Innovation Contest organized in partnership with Atal Incubation Centre, Pondicherry Engineering College Foundation, is an ideal platform for the Students and Startupreneurs of Puducherry to showcase their innovative ideas, proof of concept and prototypes. The event is structured through a 3 stage process which involves applications shortlisting, online presentations and Pitch round. Boot camps, personal mentoring by Industrialists, guidance by AIC will be salient features in the contest.



PUDUCHERRY INNOVATION CONTEST 2021

Innovate • Inspire • Incubate

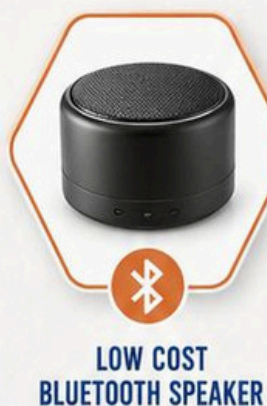


GRAND CHALLENGE



Centre of Excellence (CoE) is being setup for the design and development of products related to Mobile handset accessories and other electronic application products by CDAC Noida in association with the Industry partner - India Cellular and Electronics Association (ICEA). The project is financially supported by Ministry of Electronics and Information Technology (MeitY), Government of India and Government of Uttar Pradesh. Grand Challenge is an initiative by the CoE to energize young minds and develop indigenous innovative commercially viable products that can be up-scaled under the CoE. Centre of Excellence (CoE), Noida currently invites entries for 07 products under the **Grand Challenge**.

Students from III year name Participants in Grand Challenge Contest 2021 which was held on 06/09/2021. **'Low cost Bluetooth Speaker, low cost Power adapter and low cost Power bank'** had went to finalized in the contest



LOW COST
BLUETOOTH SPEAKER



LOW COST
POWER ADAPTER



LOW COST
POWER BANK

Challenge in medical image analysis became popular after the organization of the Grand Challenge for Medical Image Analysis at the MICCAI conference in 2010. Hosting challenge events quickly became commonplace at conferences such as MICCAI, ISBI, and SPE Medical Image, amongst others, have hosted challenge events. Leading journals such as IEEE Transactions on Medical Imaging and Medical Image Analysis have welcomed overview papers that described the results of individual challenges. Some more background and historical information can be found there.

Grand Challenge was developed in 2010 to provide a way for organizations of challenges to set up a website for a particular challenge and to bring all information on challenges in the domain of biomedical image analysis available at one place.

grand
challenge

ETHNOTECH

center of Excellence



AutoCAD Electrical batch 2019-2023

International certification courses were conducted for our III year students in the areas of "AutoCAD Electrical" in order to enhance the Technical skills of our students by Autodesk Ethnotech solutions from 28-02-2022 to 05-03-2022.



IOT-Internet Of Things batch 2019-2023

International certification courses were conducted for our III year students in the areas of "Internet of Things" in order to enhance the Technical skills of our students by from 28-02-2022 to 05-03-2022.



AutoCAD Electrical batch 2020-2024

International certification courses were conducted for our II year students in the areas of "AutoCAD Electrical" in order to enhance the Technical skills of our students by Autodesk Company solutions from 28-02-2022 to 05-03-2022.



In order to cope with this market change and to equip the students to become successful, SWEC, has come up with Center Of Excellence. This is the place where students' get company specific training and gets molded to the quality that the corporate require.



Placement plays an important role for any student pursuing higher engineering program. Nowadays interviews are becoming difficult and more competitive. Because of the sheer volume of students appearing for interview and high quality expected by corporates is the major reason for it. Many students struggle to get placed in a decent company despite scoring a good percentage of marks.



The following are the list of company specific trainings that the college offers for the students aspiring to get job in their dream company



ETHNOTECH ACADEMIC SOLUTIONS

Our College signed MoU's with Ethnotech Academic Solutions, Bangalore.

- GOOGLE
- MICROSOFT
- IBM
- TEXAS INSTRUMENTS
- BENTLEY
- AUTODESK
- EPLAN
- CISCO



GUEST LECTURE

To develop Students Knowledge.

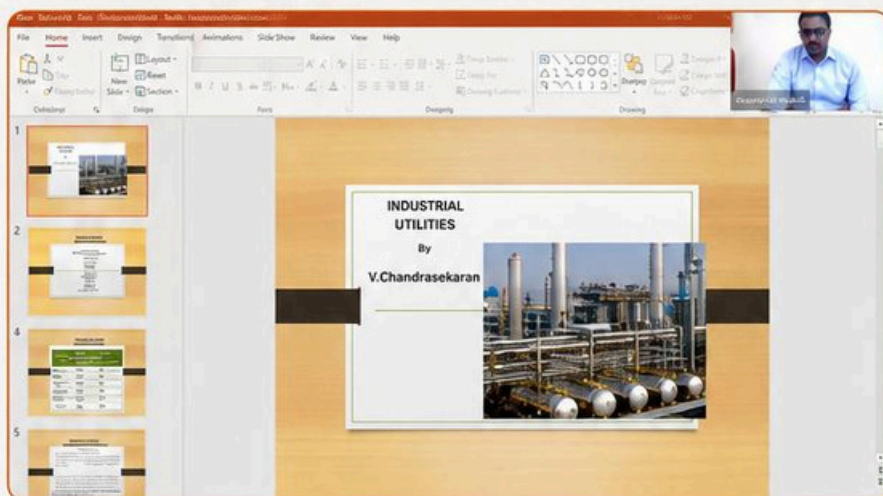


Mr. V.Chandrasekaran,

Chief Executive Officer, NITAS, Chennai,
delivered online guest lecture titled

“Industrial Utilities”

to the III year and IV year EEE students
on **30.10.2021**



Mr. S.Prakash,

Assistant Director, National Power Training Institute,
Ministry of Power, Government of India, Hot Line
Training Centre, Bengaluru, delivered online guest
lecture titled

**“Live Line Maintenance of Transmission Lines
and Substation”**

to the III year and IV year EEE students
on **23.10.2021**

Hot Line Training Centre

- Year of starting along with earlier name at Gangaathi under CHTC – Power Wing : 1958
- Year of Closure : 1955
- Reopening of HLTC at Peenya, Bangalore. : 1975
- Inauguration of the HLTC at its permanent complex at Sonnanahalli. : 2000
- Merger of HLTC with NPTI : 14.2.2002



Industrial Utilities

The utilities sector refers to a category of companies that provide basic amenities, such as water, sewage services, electricity, dams, and natural gas. It is a large sector, and an important part of the U.S. economy, with a market capitalization of over \$1.5 trillion (as of March 2021).

Although utilities are private, for-profit companies, they are part of the public services landscape – providing as they do such staples for daily living – and are therefore heavily regulated. Investors typically treat utilities as long-term holdings and use them to generate a steady income for their portfolios.



Maintenance of a transmission line

is a fundamental part of its functioning, a need that is accentuated by its outdoors location. Such maintenance work, which can add 50 years of life to a transmission line, requires highly qualified electricity technicians and mechanics with the tremendous physical and mental strength needed to gain access to the nearly imperishable places where these structures are sometimes found.

Transmission lines carry electrical power and their characteristics make them conditional to ongoing checks and inspections. Power transmission lines are made up of towers and they run hundreds of kilometers through vastly different geographies and climates.



GUEST LECTURE

To develop Students Knowledge.



Dr. C. Kannan,
CEO, Sri Varshini Electronics,
Tindivanam, delivered online guest lecture
titled **"Solar Power Installation, Operation
and Maintenance"** to the III year and IV year
EEE students on **25.09.2021**



SOLAR POWER
Clean & Sustainable
Energy



INSTALLATION
Expert Setup for
Maximum Efficiency



OPERATION
Smooth Performance,
Optimal Output



MAINTENANCE
Regular Care for
Long Term Reliability



Photovoltaic System

A photovoltaic system, also PV system or solar power system, is an electric power system designed to supply usable solar power by means of photovoltaics. It consists of an arrangement of several components, including solar panels to absorb and convert sunlight into electricity, a solar inverter to convert the output from direct to alternating current, as well as mounting, cabling, and other electrical accessories to set up a working system. It may also use a solar tracking system to improve the systems overall performance and include an integrated battery.



PV systems convert light directly into electricity, they are not to be confused with other solar technologies, such as concentrated solar power or solar thermal, used for heating and cooling. A solar array only encompasses the ensemble of solar panels, the visible part of the PV system, and does not include all the other hardware, often summarized as balance of system (BOS).



PV systems range from small, rooftop-mounted or building-integrated systems with capacities from a few to several tens of kilowatts, to large utility-scale power stations of hundreds of megawatts. Nowadays, most PV systems are grid-connected, while off-grid or stand-alone systems account for a small portion of the market.



ACADEMIC EVENTS & TRAINING



IEEE GUEST LECTURE



Dr.G.K. Sathish Kumar, Manager, R&D (Power Electronics), Manatec E-Drive. Pvt. Ltd., Puducherry in association with SMVEC-IEEE Student Branch has delivered a guest lecture titled "Electric Vehicle-Future and Challenge" to our EEE students on 21st February, 2022.



GUEST LECTURE



Mr.P. Jayakumar, JS ARA Tech, Design Project Consultant delivered a guest lecture to our students from third year on "Innovative Product Development", putting them into picture with the scenario regarding Patenting, Copyrights and his experiences on 25th February, 2022.



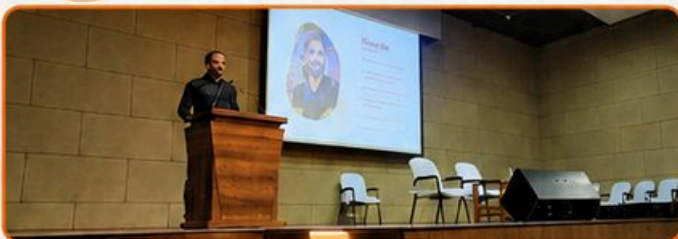
INTERNATIONAL CERTIFICATION COURSES



International certification courses were conducted for our III year students in the areas of "Java Programming" in order to enhance the Technical skills of our students by Train lab Academy Ethnotech solutions from 28-02-2022 to 05-03-2022.



IEEE GUEST LECTURE



Dannie Ambrose, Senior Architect-UX in association with SMVEC-IEEE Student Branch has delivered a guest lecture titled "Introduction to UX Design Process & Its Impact" to our students on 4th March, 2022.

CLUB ACTIVITIES



Learn new skills



Explore ideas



Innovate solutions



Build together

Learn. Explore. Innovate. **Together.**

In-house club activities are conducted for first, Second and Third year students every Saturday on various topics.



**BASIC
ELECTRICAL &
ELECTRONICS
CLUB**



In-house club activities were conducted for first, Second and Third year students on every Saturday in various topics through **Basic Electrical and Electronics Club.**



**PROGRAMMERS
CLUB**



In-house club activities were conducted for first, Second and Third year students on every Saturday in various topics through **Programmers Club.**



**HACKATHON
CLUB**



In-house club activities were conducted for first, Second and Third year students on every Saturday in various topics through **Hackathon Club.**



**EMBEDDED
SYSTEMS
CLUB**



In-house club activities were conducted for first, Second and Third year students every Saturday on various topics in the **Embedded Systems Club.**



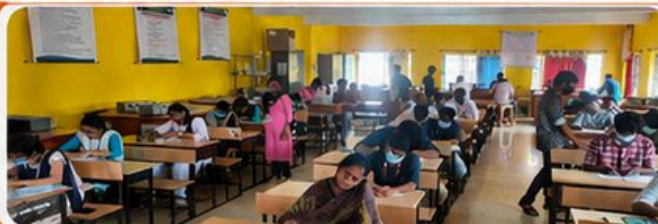
**LITERARY
CLUB**



In-house club activities were conducted for first, Second and Third year students on every Saturday in various topics through **Literary Club.**



**RENEWABLE
AND POWER
ELECTRONICS
CLUB**



In-house club activities were conducted for first, Second and Third year students on every Saturday in various topics through **Renewable and Power Electronics Club.**



Grow Your Skills. Build Your Future.



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE

⚡ ————— *Empowering Minds, Electrifying Futures!* ————— ⚡



DRAWING COMPETITION - WORLD WATER DAY



Our Students of third year have participated in Drawing Competition conducted on World Water Day in association with Institute of Engineers (India) on 19th March, 2022 (Saturday).



INDUSTRIAL VISITS



**02
YEAR**

Our Second year students went for an Industrial Visit to new Tirupur Area Development Corp., Erode on 19-03-2022 (Saturday).



**01
YEAR**

Our First year students went for an Industrial Visit at PENTAGON Switch Gear Pvt. Ltd. Coimbatore on 18-03-2022.



**03
YEAR**

Our Third year students went for an Industrial Visit to Kerala State Electronics Development Corporation, Kerala on 01-04-2022, Friday.



SMART INDIA HACKATHON



Our Students of First, Second, Third year, EEE have participated in the Internal Hackathon in Institute level for Smart India Hackathon.



NSS



Our department has conducted NSS activities on every Thursday.



LEARN



INNOVATE



INSPIRE



LEAD





EDITORIAL BOARD



Department Magazine

“Magnum Innovateurs Rage”



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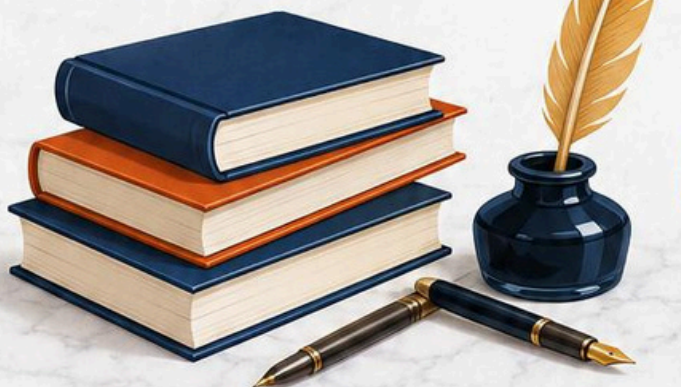
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