



SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE

(An Autonomous Institution)

MADAGADIPET, PUDUCHERRY - 605 107.



Newsletter

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A Stimulating Place to Learn and Practice Technology

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ABOUT THE INSTITUTION

Sri Manakula Vinayagar Engineering College (SMVEC) established in the year 1999. SMVEC is an autonomous institution affiliated to Pondicherry University. It offers 13 undergraduate, 8 postgraduate, and 11 research programs in Engineering, Architecture, Management Studies and Computer Applications. SMVEC has been accredited by NAAC with "A" grade and NBA. The institution is also accredited by TATA consultancy services. The college has a good placement record with students getting job offers from top MNC companies in India and abroad. SMVEC students have won many awards and accolades for their academic achievements.

VISION

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

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.

About College

Sri Manakula Vinayagar Engineering College was established in the year 1999. The institution has been approved by AICTE, New Delhi and affiliated to Pondicherry University. It is the first institution in Pondicherry State which has received ISO 9001:2000 Certification and has established the 'Nila Community Radio Station' with the approval of 'Government of India'. It is the first engineering institution in Puducherry which is accredited by NBA and NAAC with 'A' grade. It is also accredited by the IT giant Tata Consultancy Services (TCS). Within a short span of time, the institution has attained an enviable reputation by possessing all the hall marks of a premier institution in pursuit of excellence. The institution aims at equipping budding professionals with excellent theoretical and practical knowledge. It also takes pride in developing the students with leadership and interpersonal skills and thus shaping them into strategic scholars with competitive spirits who will be capable of delivering their best in the technological world.

Chairman's Desk



Shri.M.Dhanasekaran

Chairman & Managing Director, SMVE Trust.

I warmly welcome all members of our esteemed institution to a promising academic year filled with excitement and growth. At Sri Manakula Vinayagar Engineering Collage, we are dedicated to promoting academic excellence, innovation, and holistic development empowering students to think outside the box and follow their passions. Our committed faculty and cutting-edge facilities offer abundant resources for both academic and professional advancement, while our dynamic community fosters entrepreneurship and creativity. Together, let's tackle the challenges and innovations of the 21st century, ensuring our graduates are not only technically proficient but also sociocally responsible.

Secretary's Desk

I greet all aspiring engineers and academic enthusiasts to our institution. We are committed to fostering innovation and creativity, offering resources for students to explore new ideas through research, design challenges, and entrepreneurial initiatives. Our state-of-the-art facilities and strong industry partnerships provide exceptional growth opportunities, with a focus on practical learning and community engagement. With a supportive faculty and a curriculum that emphasizes technical skills and social responsibility, we prepare our graduates to make meaningful contributions to society, together, let's inspire positive change and create a lasting impact on the world.



Dr.K.Narayanasamy

Secretary, SMVE Trust.

Treasurer's Desk



Shri.D.Rajarajan

Secretary, SMVE Trust.

I am immensely proud to reflect on the outstanding achievements of our dedicated students at SMVEC, which has been devoted to delivering a transformative educational experience for the last 25 years. Our journey has been characterized by a strong commitment to excellence, innovation, and inclusivity, resulting in numerous successes made possible by the collective efforts of our visionary leadership, devoted faculty, talented students, and supportive alumni and stakeholders. We have continually pushed the boundaries of knowledge and fostered a culture of lifelong learning through academic programs, research initiatives, and extracurricular activities that encourage intellectual curiosity and creativity.

Director's Desk

Welcome to Sri Manakula Vinayagar Engineering College, where dreams take flight and aspirations find wings. As we celebrate 25 years of academic excellence, I warmly greet everyone. Our students have excelled in various fields, demonstrating exceptional talent and unwavering dedication, from impressive academic achievements to active participation in extracurricular activities. I take pride in acknowledging our students' outstanding performances, including achieving top ranks in university exams and presenting innovative researches. Their leadership and creativity are evident in sports, cultural events, and technical competitions. Let's continue to inspire and empower one another as we strive for scholastic excellence and innovation together.



Dr.V.S.K. Venkatchalopathy

Director Cum Principal, SMVEC



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

The Department of Electrical and Electronics Engineering (EEE), which began in 1999 with an intake of 40 students, has developed dramatically, presently housing 120 students and offering an M.Tech in Power Electronics and drives. Recognised as a research centre in 2021-2022, the department dramatically emphasises research and industry engagement, working with companies such as TVS Lucas and Appasamy Associates. The department, accredited by the NBA since 2008, is recognised among the best EEE colleges in Tamil Nadu, updating its curriculum to incorporate developments in renewable energy, electric vehicles, and artificial intelligence. It also delivers value-added courses and soft skill training to improve student employability and prepare them for competitive tests. As one of the top EEE engineering colleges in Pondicherry, it fosters a learning environment that encourages research, creativity, and technical competence.



VISION

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



PROGRAM OFFERED

U.G	B. Tech - Electrical and Electronics Engineering
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MISSION

M1: Quality Education: To impart high quality technical education with problem solving capabilities by innovative pedagogy in emerging technologies.

M2: Industrial and Societal Needs: To cater the dynamic needs of the industry and society by strengthening industry-institute interaction.

M3: Research and Innovation: To nurture the spirit of research attitude by carrying out innovative technologies pragmatically.

M4: Placement and Entrepreneurship: To inculcate the professionalism in career by advancing synergetic skills to compete in the corporate world.



STUDENT'S EXCELLENCE



On 03.02.2025, first-year students from EEE enthusiastically participated in the Circuit Debugging event organized by the IEEE committee of our college. The event tested students problem-solving skills, logical thinking, and knowledge of basic electrical circuits.



Mukeshkumar R, Arokia Anandu Prasanthu A, and Lalith Kumar S won First Prize (₹1,00,000) at the AICTE IDEA Lab Tech Fest 2025 at the All India Council for Technical Education.



Students from department of EEE participated in various Sports events and won medals and prizes organized by Sri Manakula Vinayagar Engineering College.



GUEST LECTURE



A r. Mohanraji, Associate Software Engineer at Metasoft, Bangalore, delivered an engaging guest lecture on "5G Technology and Its applications in EEE"



A Hands-on Workshop on "Battery Modelling for Electric Vehicles" was conducted on 14th February 2025 by our college in collaboration with the Customer Success Engineer from MathWorks, Chennai.



A seminar on "Artificial Intelligence in Electrical Engineering" was conducted on 08.02.2025 for Third Year A section students by final-year student R. Jothikrishnan



ALUMNI INTERACTION

The Department of EEE organized a guest lecture on "Exploring Embedded Systems in Electric Vehicles" by our Alumni Er. S. Selva Kumar, Senior Engineer at Qualcomm India Private Limited. The session covered the role of embedded systems in EV control, battery management and performance optimization. Students learned about real-world applications, design challenges, and the latest technological advancements driving the electric vehicle industry.





DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The Department of Electronics and Communication Engineering is renowned for its excellence in UG, PG, and Ph.D. programs. Its B.Tech. program is accredited by the National Board of Accreditation (NBA), reflecting a commitment to academic quality. The department consistently produces industry-ready graduates who are highly valued by leading employers. Driven by innovation and technological advancement, it contributes meaningfully to the nation's evolving engineering landscape.



VISION

Facilitate academic excellence and research among Electronics and Communication Engineers to meet the global needs with high competence and ethical professionalism



PROGRAM OFFERED

U.G	B.Tech - Electronics and Communication Engineering
P.G	M.Tech - Electronics and Communication Engineering M.Tech - VLSI & Embedded Systems
P.G	Ph.D - Electronics and Communication Engineering



MISSION

M1: Academic Excellence: To impart learning skills to meet the global challenges in the field of Electronics and Communication Engineering.

M2: Research and Innovation: To provide excellence in research and innovation through multidisciplinary specialization.

M3: Employability and Entrepreneurship: To enhance inter and intra personal skills among students to make them employable and entrepreneurs.

M4: To inculcate the significance of human values and professional skills to serve the society.



STUDENT'S EXCELLENCE



Presented a paper in the event "kRATORq" a technical symposium organized by SRM Institute of Technology, Chennai on 06.10.2023.



ECE Third-year student C Yuvashakthi Secured second place in the regional Finale in the event Youth Talk organized by Puducherry ICT Academy held on 06.10.2023.



Vijaya Kishore G III-D and Dinesh Kumar S I-C from ECE won 3rd prize in inter college basketball tournament held at Pondicherry University



GUEST LECTURE



A guest lecture was hosted on 07.08.2024 for the students on the title "IIoT and the Future of Industrial Automation : Opportunities and Challenges" with the speaker Mr.Saravanan Balakrishnan.



A guest lecture was organized on 14.09.24 for the on the title "Micro Architecture Overview via DSP Algorithms" with the resource person Dr.K.Rajasekar, Senior Project Engineer , CDAC Bangalore.



A guest lecture titled "Fundamentals of Electronics Core Concepts with Engineering Practices", providing students with a foundation in essential electronics was delivered by Dr. E. Arun Kumar, Vice President of RETECH Solutions Pvt. Ltd., Chennai.



INDUSTRY INTERACTION

The Memorandum of Understanding has been executed successfully and Interacted With Industry Persons Between Sri Manakula Vinayagar Engineering College Madagadipet And NeubAltics Pvt Ltd Chennai, on 4th of October 2024.





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Department of Computer Science and Engineering, which began in 1999 with 60 students, has grown substantially at Sri Manakula Vinayagar Engineering College. It now takes 300 students per year and is supported by over 50 experienced faculty members. The department provides B.Tech. in Computer Science and Engineering, M.Tech. in Computer Science and Engineering (Big Data Analytics), and Ph.D. courses. It offers a comprehensive curriculum that blends theoretical understanding with hands-on experience, including essential ideas, programming languages, algorithms, data structures, and system architecture.

VISION

To create a productive learning and research environment for graduates to become highly dynamic, competent, ethically responsible, professionally knowledgeable in the field of computer science and engineering to meet the industrial needs on par with global standards



PROGRAM OFFERED

U.G	B.Tech - Computer Science and Engineering
P.G	M.Tech - Computer Science & Engineering
P.G	Ph.D - Computer Science & Engineering

MISSION

M1: Quality Education: Empowering the students with the necessary technical skills through quality education to grow professionally.

M2: Innovative Research: Advocating the innovative research ideas by incorporating with industries for developing products and services..

M3: Placement and Entrepreneurship: Advancing the education by strengthening the Industry-Academic relationship through hands-on training to seek placement in the top most industries or to develop a start - ups. .

M4: Ethics and Social Responsibilities: Stimulating professional behaviour and good ethical values to improve the leadership skills and social responsibilities.



STUDENT'S EXCELLENCE



T. Deepak and JayaPrasath participated in Technovation 2K24 at Mailam Engineering College on 28th September 2024 and secured First Place in the Tricode Challenge event.



Arjun Sidharth S participated in the Rapid Chess Tournament held at MVIT on 29th December 2024. He exhibited strategic excellence and secured the Fifth Place in the competition. He was awarded a cash prize of ₹6500 for his impressive performance.



Our students Amish.S.R participated in the Tech Tonic Software Hackathon'25 at National Institute of Technology, Karaikal on 28th February 2025 and secured first place



GUEST LECTURE



A guest lecture on "Data Transferring Through Secure Network to the Database" was delivered by Aroulvel, System Engineer at Cisco Systems, Bangalore.



A guest lecture on "Recent Trends in Embedded Systems in the Digital Era" was delivered by Nithiyanandan, Embedded Developer at Texas Instruments, Bangalore.



A guest lecture on "Testing Tools: Selenium and Appium" was delivered by Shyam Suganth J, Team Lead at Kaar Technologies.



ORIENTATION PROGRAM

An Orientation Program on "Academic, Research and Industry" was conducted by Xavier Jayaraj Sidharth.A, MS (NUS-Singapore), providing students with insights into academic growth, research opportunities, and industry expectations.





DEPARTMENT OF INFORMATION TECHNOLOGY

The Department was established in the year 1999 with the vision of producing dynamic and versatile technologists. The eminent faculty members of the department possess demonstrated expertise in various domains of Information Technology that made learning process much easier and transform students as Top-notch engineers being hunted by top Multi-National Companies

VISION

To be a pioneer in the field of Information Technology by achieving academic excellence, involving in research and development and promoting technical And professional expertise

MISSION

- M1:** Expertise: To impart quality education and create excellent engineers with strong analytical, Programming and Problem solving skills to meet the ever changing demands of IT industry
- M2:** Eminence: To kindle creative thinking, innovation and foster value-based research in the field of information technology
- M3:** Complaisant: To enrich the employability skills, inculcate entrepreneurial ideology and promote professional exper-tise
- M4:** Exemplar: To instil human values, ethical responsibilities and empowering graduates to be socially responsible and technically competent

PROGRAM OFFERED

U.G	B.Tech - Information Technology
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STUDENT'S EXCELLENCE



Balaji N IV Year, Pavan K. and Sachin G. P. III Year and Nidhin S. I Year won the First Prize and Title at the 24-hour Colossus National Level Hackathon, held at Dr. Ambedkar Institute of Technology, Bengaluru, on 14 September 2024.



The HACK \$DAY hackathon, organized by 0x.Day and hosted by the IT Department, was held from December 28 to 30, 2024. It attracted 6,350 registrations from 105 colleges, with 650 finalists showcasing innovative ideas and technical skills.



1110 students from 2nd, 3rd, and final year secured virtual internships in Generative AI and Extended Reality (XR) through the Flaunch Emerging Tech Program, in collaboration with AICTE, AICTE NEAT, and 1M1B. Shortlisted students will receive a stipend of ₹5,000.

GUEST LECTURE



Guest lecture on "Software Engineering Project Management and Deliverables" by Mr. Arunkumar Kabilan, SDE at Amazon, Chennai, conducted for II Year students on 31 August 2024.



Guest lecture on "Excelling in the Power of Prompt Engineering in Gen AI" was conducted on 14.10.2024 at the IT Seminar Hall for Third Year students.



Guest lecture on "Startups of the Future and Skills Required for a Software Entrepreneur" by Mr. Prakash Velayudham, CEO & Founder of VPS CodeBuilders, Puducherry, conducted for II Year students on 13 September 2024.

INDUSTRY INTERACTION

II Year students visited the Tamil Nadu Smart and Advanced Manufacturing Centre at TIDEL Park, Chennai, on 23rd November 2024





DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING

The Department of Instrumentation and Control Engineering at Sri Manakula Vinayagar Engineering College offers a comprehensive and industry-oriented B.Tech program that integrates automation, electronics, and computer science fundamentals. Designed to meet current industry demands, the curriculum emphasizes both academic excellence and practical skills. The department equips students with the knowledge and expertise required for successful careers in instrumentation, control, and automation industries.



VISION

To provide high-quality education, training, and research in Instrumentation and Control Engineering syllabus that meets industrial and social needs while upholding strong ethical standards. Our aim is to remain a leader among the best instrumentation engineering colleges in Pondicherry and expand our recognition among ICE engineering colleges in Tamilnadu



PROGRAM OFFERED

U.G

B. Tech - Instrumentation and Control Engineering



MISSION

Quality education: To impart technical knowledge, leadership and managerial skills to meet the current industrial and societal needs.

M1:

M2:

Research and Innovation: To foster innovation, research and development for the benefit of global community.

M3:

Employability and Entrepreneurship: To enhance the employability skills and inculcate entrepreneurial attitude.

M4:

Ethical Values: To provide extension services to rural society and instill ethical values among the students.



STUDENT'S EXCELLENCE



Our Third-Year Students, M. Nisha And R. A. Shrivarsha, Participated In The Finals Of The Smart India Hackathon held on 11th And 12th December 2024 In Bilaspur, Chattisgarh



The III-Year ICE students Nisha and Zumaana Haseen won a cash prize of Rs 1000 in the Bug Quest event at Dr. MGR University, Chennai



ICE second year student Mohammed Faris got First prize in Pongal reels competition 20-01-2025



GUEST LECTURE



The Department of Instrumentation and Control Engineering conducted a hands-on workshop on "Internet of Things Using Tinkercad and Arduino UNO" on 10th August 2024 for III-year students. The session was led by A. P. Prabakaran, who explained IoT concepts, Arduino programming, sensor interfacing, and industrial applications. Students gained practical experience in circuit simulation using Tinkercad and developing Arduino-based IoT projects through virtual prototyping and coding exercises. The workshop enhanced participants' technical skills in embedded systems and automation through interactive learning and discussions.



INDUSTRY INTERACTION

On 18/02/2025 Ice Second Year Students Visited Rotech Lasers Chennai And Learned About Laser Instruments.





DEPARTMENT OF CIVIL ENGINEERING

Civil engineering, one of the oldest specialities after military engineering, is critical to advancing civilization. It includes the design, building, and upkeep of the built environment. Sub-disciplines include environmental engineering, geotechnical engineering, structural engineering, transportation engineering, and others. Civil engineering, one of the oldest specialities after military engineering, is critical to advancing civilization. It includes the design, building, and upkeep of the built environment. Sub-disciplines include environmental engineering, geotechnical engineering, structural engineering, transportation engineering, and others.



VISION

We envision a world where the civil engineering department will be a home to an intellectual community with good quality education embedded with practical knowledge by inculcating research, strong social commitment and ethical values from its students, staffs and alumni.



PROGRAM OFFERED

U.G	B. Tech - Civil Engineering
P.G	Ph.D - Civil Engineering



MISSION

M1: Quality Education: To fulfill the requirements of construction industry, Civil Engineering profession and rural community through dissemination of technical services.

M2: Practical Knowledge: To impart quality and real-time education to the students with the knowledge & skills needed for Civil Engineering practice.

M3: Work Efficiency: We encourage ongoing collaboration with industry and research organizations to advance research, development, and consulting.

M4: Societal issues: To develop graduates to compete at the global level to deal with modern issues.

M5: Moral & Ethical: To insist ethical values and professionalism among the students



STUDENT'S EXCELLENCE



Ms. Swetha Avil of IV Year won "Best Paper Award" in Second International Conference on Civil Engineering Innovative Development in Engineering Advances (ICC IDEA - 2025) organized by SRMIST, Kattankulathur, Tamil Nadu on 20th to 22nd March, 2025.



III Year students Paneer Selvam K won I Prize in Paper Presentation, Vasundhra Devi V and Prasanth P won II Prize in Paper Presentation in NIRMANKA'25 organized by Arunai Engineering College, Tamil Nadu on April 8, 2025.



R. Dinesh Bala, M. Vasanth, and K. Vijay Keerthan (II Year, Civil Engineering) secured First Prize in the Cube Casting event at KARIGAALA2K25, held at the Chennai Institute of Technology.



GUEST LECTURE



"Importance of Valves and Water Level Controllers" on 19th March 2025. The session featured Mr. S. V. RAJA, Partner, ADR Automation and Technologies, Chennai.



"AI in Civil Engineering: The Future of Smart Design and Construction" on 14th March 2025. The session was delivered by Mr. Samuel Sivakumar, a distinguished Associate Director, VLand Groups, India, Puducherry.



A guest lecture on "Career Opportunities in Design of Steel Structures" and "Practical Approach in Civil Engineering" was delivered by Maria Jacqueline and B. Vimal for B.Tech Civil Engineering students.



INDUSTRY INTERACTION

The industrial visit to Appasamy Associates will provide students with practical exposure to the ophthalmic industry, enhancing their understanding of medical device manufacturing, quality control, and technological advancements. The industrial visit to Whirlpool of India Pvt. Ltd. gave insight on the World Class Monitoring [WCM], followed in both production units of the company. The factory ensured strict compliance with BIS standard





DEPARTMENT OF MECHANICAL ENGINEERING

The department of Mechanical Engineering was established in the year 2008, Post graduate Course (PG) in the year 2013, and Doctor of Philosophy (Ph.D.) in the year 2016. The Department provides modern infrastructure and instructional facilities to the students and faculty to create a modern learning environment.



VISION

The Mechanical Engineering department strives to be recognized as an excellent academic and research centre for creating outstanding Engineers, Entrepreneurs and Leaders.



PROGRAM OFFERED

U.G	B. Tech - Mechanical Engineering
P.G	M. Tech - Manufacturing Engineering
P.G	Ph.D - Mechanical Engineering



MISSION

- M1:** Professional Skills: To provide quality education to enhance students inter-personal and intra-personal skills
- M2:** State-of-art facilities: To render excellent infrastructure facilities and laboratories to excel as skilled professionals
- M3:** Research Exposure: To Strengthen Research and Development within the department through industrial associations
- M4:** Employability: To put enthusiastic exertions to enhance employability and entrepreneurship skills of students
- M5:** Human Values: To empower students with professional ethics



STUDENT'S EXCELLENCE



Our IV-year students, Mr. R. Karthikeyan and Mr. M. Baranidharan, won the "Best Sustainable Design" category award in the India Design Week 2024 Contest conducted by Autodesk and ICT Academy at Sairam Engineering College, Chennai on 25&26 July 2024.



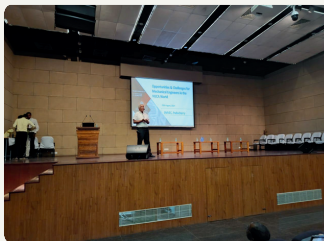
Our department II year student Srinivaas won 1st prize Rs.1000 in Standard writing competition conducted by BIS Chennai. Dated 02/09/2024



Our Mechanical March Past team won the Trophy for march past during 78th Independence Day held on August 15th 2024.



GUEST LECTURE



Titled "opportunities and challenges for mechanical engineers in the VUCA" Speech by Shri V. Kumarasubramanian on 24/08/2024



A One-Day Hands-On Training Program for Faculties on IoT and Low cost hardware interfacing with MATLAB" held on 11.09.2024, Our Faculties Dr.M.Elangoan, Dr.D.Karunakaran, Mr.R.Hemanth Kumar and Mr.M.Santhosh Kumar attended this training.



Guest lecture on Introduction of Drone Technology to First year students by Mr.G.Veeramanikandan, Managing Director, Mannschaft Engineering solution Pvt Ltd, Puducherry on 14.09.2024.



ALUMNI INTERACTION

On 15th August 2024, the department organized an Alumni Interaction session to strengthen the connection between students and alumni. . The session encouraged meaningful interaction and motivated students to prepare effectively for their career paths.





DEPARTMENT OF BIOMEDICAL ENGINEERING

Biomedical Engineering (BME) is a multidisciplinary field that combines engineering principles and design concepts for medicine and biology for healthcare purposes. It focuses on the advances that improve human health by using Integrated Medicine and Engineering technology. This Department which has importance in healthcare came into existence in this institution from the academic year 2019-2020 with an intake of 60 students to improve the quality and outcome-based education focusing on advanced healthcare diagnosis with well-established infrastructure facilities.



VISION

To provide quality education in Biomedical Engineering focused on promoting continuous enrichment in the relevant research field and innovations in medical diagnosis for human health care.



PROGRAM OFFERED

U.G	B.Tech - Biomedical Engineering
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MISSION

M1: Medical Science Engineering: To provide quality Biomedical Engineering education that integrates engineering principles with biomedical sciences.

M2: Research and Development: To develop Biomedical engineers to apply innovative strategies for the design and development of medical equipment.

M3: Industrial Intelligence: To incorporate novel technologies towards the healthcare industrial needs for medical applications and to become an entrepreneur.

M4: Ethical Responsibilities: To impart the desirable skill sets to become globally competent ethical professional.



STUDENT'S EXCELLENCE



Susendren T L of Biomedical Engineering secured 1st position in Shotput, 2nd position in Javelin Throw and Disc Throw in the intra college level conducted by the Department of Physical Education, SMVEC on 24/02/2025.



Biomedical Engineering Students Participated in the March Past and received the 8th position Trophy from the Director-cum-Principal.



Biomedical Engineering Students participants were awarded the 5th prize in the yoga competition by the Director-cum-Principal, in the presence of our Head of the Department and faculty members.



GUEST LECTURE



Mr. V. Sanjeev, CEO of Shazana Infotech, Kumbakonam, delivered a guest lecture on "Embedded Systems and its Biomedical Applications" on 24th August 2024.



E.R. Preethika delivered a guest lecture on Biosignal Modelling and Simulation on 26th August 2024.



Mrs. R. Suganya, a microbiologist and Quality Assurance Engineer at Teleflex Medical Pvt. Ltd., delivered a guest lecture on microbiology in medical device safety and regulatory compliance on 26th September 2024.



HANDS ON TRAINING

Dr. B. Ezhilavan, Founder and CEO of VEI Technologies Pvt. Ltd., Chennai, along with his team, conducted a two-day hands-on training session on "Internet of Medical Things Using Raspberry Pi" from 2nd to 3rd September 2024.





DEPARTMENT OF MECHATRONICS

The Department of Mechatronics at Sri Manakula Vinayagar Engineering College, established in 2019, is a dynamic, multidisciplinary hub that blends mechanical, electronics, computer science, and control engineering. We prioritize hands-on learning, ensuring our students build practical skills not just learn theory in high demand fields like robotics, automation, and Industry 4.0. Our curriculum is constantly updated to keep pace with the latest industry trends.



VISION

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



PROGRAM OFFERED

U.G	B.Tech – Mechatronics
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MISSION

M1: Quality Education: To provide a 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 a deep sense of human values by blending societal righteousness with academic professionalism for the growth of society.



STUDENT'S EXCELLENCE



Our students from Second and Third Year participated in CMR Thinkfest 2.0 a National Level Project Competition organized by CMR College of Engineering & Technology, Hyderabad, Telangana.



Bhuwanesh.A & Vishnu Priyan.S.T students from the Department of Mechatronics received the Cash Prize of ₹1500 each at the BIS - Bureau of Indian Standards event.



Ganesh kumar.S from the Department of Mechatronics received the Cash Prize of ₹7000 in ROBO Soccer Event Organized by National Institute of Engineering Mysore held on 26.12.2024.



CLUB ACTIVITIES



ShapeMakers Club

The purpose of the club is to provide hands-on experience in additive manufacturing for prototyping and engineering applications. It helps develop skill sin design, fabrication, and troubleshooting of 3D-printed components.



Drone Mavericks Club

The Drone Club provides mechatronics students with hands-on experience in aerial robotics, control systems, and autonomous flight.



RoboTecx Club

The Robotics & Automation Club provides mechatronics students with hands-on experience in robot design, control systems, and industrial automation.



ALUMNI INTERACTION

An alumni interaction session was conducted with Ajit, Full Stack Developer at Tata Consultancy Services, Cochin. The session provided students with industry insights and guidance on software development careers. Alumni feedback offered actionable perspectives on engagement strategies, helping identify organizational strengths and areas for improvement. The interaction enhanced students' understanding of industry expectations and current market trends.





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEM

We offer a forward-thinking B Tech Computer Science curriculum that integrates technology with business. Our program is well-regarded in listings for B Tech computer science colleges in Tamil Nadu and is frequently compared to leading computer science and design colleges in Tamil Nadu for its blend of creativity and technical depth.



VISION

To predict and shape future technology and business trends while producing technically adept graduates who can meet global demand. By maintaining its standing among the top 20 computer science engineering colleges in Tamil Nadu, the department aims to lead regional innovation with the updated CSE Syllabus.



PROGRAM OFFERED

U.G	B.Tech - Computer Science and Engineering and Business System
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MISSION

- M1:** Implement innovative teaching tactics and a current curriculum to share information.
- M2:** Prepare graduates for the fast-paced IT field by teaching them fundamental computer and business skills.
- M3:** Foster research and encourage ideas that keep us among the best CSE colleges in Pondicherry.
- M4:** Instill moral values and ethical duties in graduates, training them to be socially responsible.



STUDENT'S EXCELLENCE



Our students have participated and won various prizes in the National Sports Day conducted in Sri Manakula Vinayagar Engineering College, on 29.8.2024



Our students have participated and won IIIrd prize in the Inter Department March Past Competition conducted in Sri Manakula Vinayagar Engineering College, on 15.8.2024.



Dhineshwar R S, Tamim M and Sangaiganesh S have won III prize in Web Designing contest conducted in Sri Manakula Vinayagar Engineering College on 15.8.2024



FACULTY'S ACHIEVEMENTS



Mrs. Sivasankari, Assistant Professor was awarded a Mentor certificate for her valuable contribution to NPTEL for the course "Introduction to Database systems" in Aug 2024



Dr. N. Danapaquame, Professor & Head of CSEBS has awarded best SPOC award for the Swayam NPTEL Local Chapter for the Duration Jan-Apr 2025



Mrs. V. Sivasankari, Mrs. M. Viji & Mrs. E. Thamizharasi have successfully completed the 6-Day Online UHV-II FDP organized by All India Council for Technical Education (AICTE) from 19th August to 24th August 2024



APP DEVELOPMENT

Our CSEBS department students developed a Smart Guru App. The event was initialized by the lighting of the kuthuvilaku by dignitaries on stage. Cash Prize as Gift voucher of Rs.20,000 has been awarded to Mr.Srivatsan - III year CSEBS and Rs.10,000 to Mr.Jeeveash - II Year CSEBS for their vital support in developing the Smart Guru APP.





DEPARTMENT OF COMPUTER AND COMMUNICATION ENGINEERING

The Department of Computer and Communication Engineering at Sri Manakula Vinayagar Engineering College offers a B.Tech programme in Computer and Communication Engineering, focusing on advanced computing technologies, communication systems, artificial intelligence, IoT, and industry-driven innovation to prepare students for emerging technological challenges.



VISION

To promote student with latest technology and research in the field of Computer and Communication Engineering to meet global socio-economic needs.



PROGRAM OFFERED

U.G	B.Tech - Computer and Communication Engineering
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MISSION

- M1: Technical Knowledge:** To provide academic excellence in the field of computer and Communication engineering to meet the needs of the Society.
- M2: Innovation and Exposure:** To conduct recognized research analytically in multi-disciplinary Research areas of the framework at National and International levels.
- M3: Employability and Entrepreneurship:** To provide complementary technical, inter and intrapersonal skills for employability and entrepreneurship.
- M4: Ethics:** To instruct integrity, ethical principles and interactive skills among the students to form a better nation.



STUDENTS EXCELLENCE



A. Hari Krishnan and Abdur Rehman, students of Third Year – Computer and Communication Engineering Department at Sri Manakula Vinayagar Engineering College, brought laurels to the institution by securing Second Prize in the prestigious “Future Tech AI Hackathon”. The event was organized by Thamizhar Startup Company and conducted on 10th August 2024 at Hosur. For their remarkable achievement, the team was awarded a cash prize of Rs. 13,000. Their success reflects the department's commitment to fostering innovation, research, and practical learning among the student. The achievement also highlights the growing excellence of students in the field of Artificial Intelligence and emerging technologies.



CLUB ACTIVITY



An event on Crypto warrior: Mathematician's quest was an engaging two-phase event design to test participant's mathematical and analytical skills was conducted on 27.7.2024 for third year student with 57 participants at CCE 3rd year classroom



An event on Code of Death's door was conducted on 31.8.2024 for the second year student with 56 participants at the CCE 2nd year classroom.



An event Unleash your creativity with AI in the AI Art Challenge: Create the Unseen!" was conducted on 14.09.2024 for the 3rd year students at the CCE 2nd year classroom



ALUMNI INTERACTION

The Department of CCE organized an Alumni Interaction Session on “Placement Preparation and Career Opportunities” by our alumnus Mr. Kubendiran KB, working at TCS. The session focused on the importance of technical skills, aptitude preparation, communication abilities, and interview strategies for successful placements. Students gained valuable insights into industry expectations, resume building, and campus recruitment processes.





DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

The Department of Artificial Intelligence and Data Science (AI&DS), established in 2020, is dedicated to preparing students for the evolving landscape of intelligent systems and data-driven decision-making. As one of the top AI and DS colleges in Pondicherry, the department emphasizes interdisciplinary learning, combining theoretical foundations with practical skills in AI, Machine Learning, Data Science, and related technologies.



VISION

Applying Data Science abilities and analytical expertise to heterogeneous areas using AI.



PROGRAM OFFERED

U.G	Artificial Intelligence and Data Science
P.G	Artificial Intelligence and Data Science



MISSION

M1: Understand Data Science: Combine programming, mathematics, and business knowledge to tackle real-world challenges.

M2: Applying Acquired Knowledge: Foster innovation and creativity in students to work across diverse domains.

M3: Capstone Project: Facilitate industry collaborations for capstone projects.

M4: Be Socially Beneficial and Ethical: Ensure ethical principles and societal benefits in application development.

M5: Continuous Learning: Promote ongoing AI and Data Science learning to encourage initiative and enterprise focus.



STUDENT'S EXCELLENCE



The INNOVATORS DAY hackathon competition was organized on 13th September 2024. Students of III year Vaishal Malu K, Narmadha S, Hemajothi S and Siddharth S secured 1st place, and won cash prize of Rs.10,000 for the project NEURO VIBES.



The Inter-Department Web Development Competition was conducted on 1st August 2024. Dineshkumar G, Vigneshwaran L and Gokulan V of III year secured 1st place and won cash prize of Rs.2000.



In HiKi-Chatbot Challenge competition our students Janani N, Harini A and Vishnulakshmi A of Phonic flux team - II Year have won second place and awarded cash prize of Rs.5000 out of 15 teams.



GUEST LECTURE



Mrs.A. Ilakia AP/AI&DS was honoured as resource person for one day seminar on Foundation of Artificial Intelligence and Machine Learning organised by St. Joseph's College of Arts and Science held on 12th September 2024.



Dr. N. Danapaquia Mrs. J. Roselin Lourd AP/AI&DS was awarded for service as MATLAB faculty coordinator for MathWorks Cody-Challenge conducted at SMVEC on 24 September 2024. Dr. N. Danapaquia, Professor & Head of CSEBS has awarded best SPOC award for the Swayam NPTEL Local Chapter for the Duration Jan-Apr 2025



The MATLAB Cody was conducted on 25.09.2024 @ CSE New Lab. Our department 74 Students from II Year has eagerly participated in Round 1. Out of 74, 34 students were selected for the second Round. In that 2 students Naveen Kumar S and Vignesh Vijairaj S were won in top 10 and got the certificates.



ALUMNI INTERACTION

The students participated in an Alumni Meet interaction organized by the Department of AI&DS. Alumni members shared valuable insights, career guidance, and industry experiences with students. The interaction encouraged knowledge sharing and networking opportunities among participants. Students actively engaged in discussions related to higher studies, placements, and emerging technologies. The event strengthened the bond between alumni and the department community.





SCHOOL OF ARCHITECTURE

Our Bachelor of Architecture department at Sri Manakula Vinayagar Engineering College provides comprehensive education in architectural design, urban planning, and sustainable development through the B.Arch programme. As one of the leading architecture colleges in Pondicherry, we equip students with the skills to excel in the dynamic field of architecture.

VISION

To foster a vibrant, knowledge-oriented environment and become a center of excellence in architecture dedicated to creating sustainable and humane habitats.

PROGRAM OFFERED

U.G	B. Arch - Bachelor of Architecture
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MISSION

M1: Cultivate value-based education.

M2: Promote an environment for research and knowledge sharing.

M3: Facilitate learning towards professional excellence.

M4: Encourage creative innovation in architecture.

M5: Advocate for sustainable and humane habitat design.

STUDY VISIT



Rural study visit - The students visited the Panchavateeshwarar temple in Ananthathandavapuram, Mayiladuthurai. Students documented all buildings with detailed measurements.



Campus design - The students visited the IIMB Campus designed by Ar. B.V.Doshi



Urban design - The students visited the Tanjore temple and documented buildings, public spaces, temples. Through the study students identified the issues faced by the people

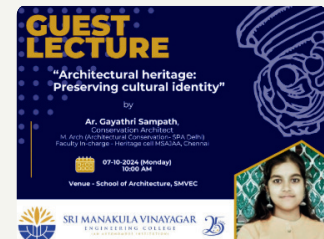
GUEST LECTURE



A guest lecture on Revitalization of Urban centers was conducted by Ar. Muthaiah on 21-08-2024. The students were educated on various layers of urban context



expert lecture on Mixed Use Building Design was conducted by Mr. Lokesh Janakiraman from Cheralathan Associates on 14-09-2024



A guest lecture on Architectural Heritage : Preserving Cultural Identity was conducted by Ar. Gayathri Sampath on 07-10-2024

ALUMNI INTERACTION

Alumni Guest Lecture on Urban Design and its Proposals was conducted on 19-08-2024. It helped the students to understand the current architectural practice





DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

The Department of Management Studies was started in the year 2005 with the approval of AICTE and affiliated to Pondicherry Central University. The course was started with a view to develop executives and a class one entrepreneur to accelerate the process of industrialization in our country. The department with its vibrant and experienced faculty members impart managerial traits to the students. Besides periodical guest lectures, eminent personalities from industries, professional bodies and academic circles visit the department to share their expertise and experience

VISION

To be the most preferred place for learning management principles and practices and contribute to the growth of the individual, corporate, society and the nation



PROGRAM OFFERED

P.G	Master of Business Studies
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MISSION

M1: Inculcating Skills: To inculcate managerial and entrepreneurial skills with a zeal to attain excellence in business administration.

M2: Motivating the gain professional competence: To motivate students gain professional competence through constant knowledge update, empathetic leadership qualities, and fostering strategic relationships with the industry and practitioners.

M3: Cultivating Values: To cultivate personal integrity, ethical consciousness, care for environment and society among future managers.



GUEST LECTURE



A Management Development Program on Digital Supply Chain Management was conducted on 18 November 2024 by Mohanraj, offering I and II MBA students insights into digital supply chain strategies and emerging industry trends.



The Department of Management Studies organized an HR Summit on 23 November 2024, where HR professionals from leading organizations shared industry insights, conducted mock interviews, and provided career guidance to II MBA students, enhancing their employability and interview skills.



DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Master of Computer Applications programme was started in the year 2002 with the vision of producing dynamic and new applications. The eminent faculty members of the department possess demonstrated expertise in various domains of Computer Applications that made learning process much easier and transform students as Top - notch applications developers being hunted by top Multi - National Companies

VISION

We aim to train graduates in computer applications, producing skilled IT professionals, researchers, and entrepreneurs worldwide.



PROGRAM OFFERED

P.G	Master of Computer Applications
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MISSION

M1: Excellence in Education: Through quality education, pupils are instilled with confidence and prepared for challenges in industrial fields.

M2: Research and Modernization: Promoting creative research to suit changing industry and societal needs while improving technical competencies.

M3: Placement and Entrepreneurship: Providing worldwide opportunities through expert placements and developing entrepreneurial skills for successful business enterprises.



GUEST LECTURE

Guest Lecture on "Introduction to Big Data & Cloud Computing " (20th September 2024) Delivered by Prof. Dr. R. Ramadoss from NIT, Trichy, this session was attended by 1st and 2nd year MCA students. The lecture covered essential concepts of Big Data and Cloud Computing, offering valuable insights to the participants.



News Gallery

14 • Dinakaran • Puducherry • 24.4.2024

மணக்குள விநாயகர் கல்லூரியில் பயிலரங்கம், பரிசளிப்பு விழா



புதுச்சேரி, ஏப். 24: புதுச்சேரி மதகபடிப்பட்டு ஸ்ரீமணக்குள விநாயகர் கலை அறிவியல் கல்லூரியில் வணிக மேலாண்மை துறையின் சார்பில் இளம் வயதினோடு மாணவர்களை லேபேய் மாணவர்களை தொழில் முனைவோர்களை மாற்றும் பயிலரங்கம் மற்றும் பரிசளிப்பு விழா நிகழ்ச்சி நடைபெற்றது. மணக்குள விநாயகர் கல்வி அறக்கட்டளையின் தலைவர் தனசேகரன், செயலாளர் டாக்டர் நாராயணசாமி சேசுவன், பொருளாளர் ராஜராஜன், கல்லூரி இயக்குநர் மற்றும் முதல்வர், வெங்கடாசலபதி கல்லூரி முதல்வர் முத்துலட்சுமி நிகழ்ச்சியை தொடங்கி வைத்து வழங்குரை வழங்கினார். சிறப்பு விருந்தினராக புதுவை பல்கலைக்கழக வணிக மேலாண்மை துறை தலைவர் பேராசிரியர் காகிலிங்கம் கஸ்தூர் கொண்டு, இளம் வயதில் உலகில் பல்வேறு சாதனைகள் சாதித்த மனிதர்களின்

வரலாற்றை, அவர்களின் வாழ்க்கை கதைகளை மாணவர்களுக்கு எடுத்துக்காட்டி, விளக்கினார். நிகழ்ச்சியில் முதலாமாண்டு மாணவர்களுக்கு பயிற்சி மற்றும் போட்டிகள் நடைபெற்றது. மாணவர்கள் 50 குழுக்களாக பிரிக்கப்பட்டு அவர்களிடமிருந்து புதிய தொழில் தொடங்குவதற்கான கருத்துக்கள் பெறப்பட்டன. 3 சுற்றுக்கள் கொண்ட இந்தியில் இறுதியாக 10 குழுக்கள் தேர்ந்தெடுக்கப்பட்டன. இம்மாணவர்களுக்கு தொடர்ந்து பயிற்சி அளித்து, 3 ஆண்டுகள் முடிவடந்தது உள்வாங்கி அவர்களை தொழில்முனைவோர்களாக உருவாக்குவதே குறிக்கோளாக கொண்டு இந்த நிகழ்வு தொடர்ச்சியாக மேற்கொண்டு செய்யப்பட்டுள்ளது. வணிக மேலாண்மை துறை தலைவர் பாலாசெந்தில் குமாரசாமி ஒருங்கிணைத்துநிறுத்தார்.



புதுச்சேரி, ஏப். 24: புதுச்சேரி மதகபடிப்பட்டு ஸ்ரீமணக்குள விநாயகர் கலை அறிவியல் கல்லூரியில் வணிக மேலாண்மை துறையின் சார்பில் இளம் வயதினோடு மாணவர்களை லேபேய் மாணவர்களை தொழில் முனைவோர்களை மாற்றும் பயிலரங்கம் மற்றும் பரிசளிப்பு விழா நிகழ்ச்சி நடைபெற்றது. மணக்குள விநாயகர் கல்வி அறக்கட்டளையின் தலைவர் தனசேகரன், செயலாளர் டாக்டர் நாராயணசாமி சேசுவன், பொருளாளர் ராஜராஜன், கல்லூரி இயக்குநர் மற்றும் முதல்வர், வெங்கடாசலபதி கல்லூரி முதல்வர் முத்துலட்சுமி நிகழ்ச்சியை தொடங்கி வைத்து வழங்குரை வழங்கினார். சிறப்பு விருந்தினராக புதுவை பல்கலைக்கழக வணிக மேலாண்மை துறை தலைவர் பேராசிரியர் காகிலிங்கம் கஸ்தூர் கொண்டு, இளம் வயதில் உலகில் பல்வேறு சாதனைகள் சாதித்த மனிதர்களின்

கல்லூரியில் பிரெஞ்சு இதழ் வெளியீட்டு விழா



புதுச்சேரி, ஏப். 24: புதுச்சேரி மதகபடிப்பட்டு ஸ்ரீமணக்குள விநாயகர் கலை அறிவியல் கல்லூரியில் வணிக மேலாண்மை துறையின் சார்பில் இளம் வயதினோடு மாணவர்களை லேபேய் மாணவர்களை தொழில் முனைவோர்களை மாற்றும் பயிலரங்கம் மற்றும் பரிசளிப்பு விழா நிகழ்ச்சி நடைபெற்றது. மணக்குள விநாயகர் கல்வி அறக்கட்டளையின் தலைவர் தனசேகரன், செயலாளர் டாக்டர் நாராயணசாமி சேசுவன், பொருளாளர் ராஜராஜன், கல்லூரி இயக்குநர் மற்றும் முதல்வர், வெங்கடாசலபதி கல்லூரி முதல்வர் முத்துலட்சுமி நிகழ்ச்சியை தொடங்கி வைத்து வழங்குரை வழங்கினார். சிறப்பு விருந்தினராக புதுவை பல்கலைக்கழக வணிக மேலாண்மை துறை தலைவர் பேராசிரியர் காகிலிங்கம் கஸ்தூர் கொண்டு, இளம் வயதில் உலகில் பல்வேறு சாதனைகள் சாதித்த மனிதர்களின்

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BUSINESS CONNECT

CTS HACKATHON SECURES JOB OFFERS FOR SMVEC STUDENTS



Sri Manakula Vinayagar Engineering College (SMVEC) partnered with Cognizant Technology Solutions (CTS) under the Nurture Partner Network (NPN) to provide career-focused training in AI and ML for students, particularly in the Artificial Intelligence and Data Science department. Ninety-three students completed a three-week training, followed by a four-week hackathon where they worked on real-world applications with CTS and SMVEC mentorship. After rigorous evaluations, 28 students received job offers, with 8 securing GENC NEXT packages at Rs. 6.75 LPA and 20 earning GENC packages at Rs. 4 LPA. This achievement, praised by the Chairman and Managing Director of Sri Manakula Vinayagar Educational Trust, Mr. M. Dhanasekaran, and other trustees, along with the Director cum Principal, Dr. V.S.K. Venkatachalaipathy, Dean Placement Dr.N.S.N. Cailasamme, Deans of various schools, Dr. J. Madhusudan and the heads of departments, faculty members, and students.



மின்சார வாகன ஆய்வகம் நிறுவ

மணக்குள விநாயகர் கல்லூரி புதிதுணர்வு ஒப்பந்தம்

புதுச்சேரி, ஏப். 24: புதுச்சேரி மதகபடிப்பட்டு ஸ்ரீமணக்குள விநாயகர் கலை அறிவியல் கல்லூரியில் வணிக மேலாண்மை துறையின் சார்பில் இளம் வயதினோடு மாணவர்களை லேபேய் மாணவர்களை தொழில் முனைவோர்களை மாற்றும் பயிலரங்கம் மற்றும் பரிசளிப்பு விழா நிகழ்ச்சி நடைபெற்றது. மணக்குள விநாயகர் கல்வி அறக்கட்டளையின் தலைவர் தனசேகரன், செயலாளர் டாக்டர் நாராயணசாமி சேசுவன், பொருளாளர் ராஜராஜன், கல்லூரி இயக்குநர் மற்றும் முதல்வர், வெங்கடாசலபதி கல்லூரி முதல்வர் முத்துலட்சுமி நிகழ்ச்சியை தொடங்கி வைத்து வழங்குரை வழங்கினார். சிறப்பு விருந்தினராக புதுவை பல்கலைக்கழக வணிக மேலாண்மை துறை தலைவர் பேராசிரியர் காகிலிங்கம் கஸ்தூர் கொண்டு, இளம் வயதில் உலகில் பல்வேறு சாதனைகள் சாதித்த மனிதர்களின்

TAMIL MOOT COURT COMPETITION CULMINATES IN AN EXISTING FINALE



The Silver Jubilee Tamil moot court competition was conducted recently by the SMVEC Law School, Puducherry. The competition was inaugurated by the Honorable Justice M. Govindaraj, Former Judge, High Court of Madras. The Final was adjudged by the Honorable Mr Justice R. Subramanian, Judge, High Court of Madras, and Honourable Mr Justice G. Swaminathan, Judge, High Court of Madras, Madurai Bench. The team from Central Law College, Salem, won Mr Dhanasekaran, Chairman and Managing Director, Dr K. Narayanasamy Kesavan, Secretary, Mr D. Rajarajan, Treasurer of SMVE Trust and Sri Manakula Vinayagar Engineering College(SMVEC) Director cum Principal Dr VSK. Venkatachalaipathy are also present.



Academic heads of Sri Manakula Vinayagar Engineering College, Pondy | EXPRESS

Manakula Vinayagar College: 15 EEE students get placed

VILLUPURAM: The Department of Electrical and Electronics Engineering (EEE), Sri Manakula Vinayagar Engineering College, Puducherry, in collaboration with the Training and Placement Cell, organised a core placement drive with SPK Power Infra Private Limited. "We are proud to announce that 15 students were offered with Graduate Engineering Trainee role," stated a press release. Chairman and Managing Director SMV Trust M. Dhanasekaran, Secretary Dr. K. Narayanasamy, Treasurer D. Rajarajan, Director-cum-Principal Dr. VSK Venkatachalaipathy congratulated the students.

மணக்குள விநாயகர் கல்லூரியில் சர்வதேச பிரெஞ்சு நாள் விழா



மணக்குள விநாயகர் கல்லூரியில் சர்வதேச பிரெஞ்சு நாள் விழா நடைபெற்றது. கலை நிகழ்ச்சிகளில் வெற்றி பெற்ற மாணவர்களுக்கு பரிசுகள் வழங்கப்பட்டன.

புதுச்சேரி, ஏப். 24: மணக்குள விநாயகர் கல்லூரியில் நடந்த சர்வதேச பிரெஞ்சு நாள் விழா நடைபெற்றது. கலை நிகழ்ச்சிகளில் வெற்றி பெற்ற மாணவர்களுக்கு பரிசுகள் வழங்கப்பட்டன. மதகபடிப்பட்டு, மணக்குள விநாயகர் கலை அறிவியல் கல்லூரியில், சர்வதேச பிரெஞ்சு நாள் விழா நடைபெற்றது. கலை நிகழ்ச்சிகளில் வெற்றி பெற்ற மாணவர்களுக்கு பரிசுகள் வழங்கப்பட்டன. மதகபடிப்பட்டு, மணக்குள விநாயகர் கலை அறிவியல் கல்லூரியில், சர்வதேச பிரெஞ்சு நாள் விழா நடைபெற்றது. கலை நிகழ்ச்சிகளில் வெற்றி பெற்ற மாணவர்களுக்கு பரிசுகள் வழங்கப்பட்டன.

மணக்குள விநாயகர் கலை மற்றும் அறியாமை கல்வியை மூலக்கோணமாகக் கொண்டு மாணவர்களை கையெழுத்து மீதி வெளியீடு



ஸ்ரீ மணக்குள விநாயகர் கலை மற்றும் அறியாமை கல்வியை மூலக்கோணமாகக் கொண்டு மாணவர்களை கையெழுத்து மீதி வெளியீடு.

புதுச்சேரி, ஏப். 24: மணக்குள விநாயகர் கலை அறிவியல் கல்லூரியில் வணிக மேலாண்மை துறையின் சார்பில் இளம் வயதினோடு மாணவர்களை லேபேய் மாணவர்களை தொழில் முனைவோர்களை மாற்றும் பயிலரங்கம் மற்றும் பரிசளிப்பு விழா நிகழ்ச்சி நடைபெற்றது. மணக்குள விநாயகர் கல்வி அறக்கட்டளையின் தலைவர் தனசேகரன், செயலாளர் டாக்டர் நாராயணசாமி சேசுவன், பொருளாளர் ராஜராஜன், கல்லூரி இயக்குநர் மற்றும் முதல்வர், வெங்கடாசலபதி கல்லூரி முதல்வர் முத்துலட்சுமி நிகழ்ச்சியை தொடங்கி வைத்து வழங்குரை வழங்கினார். சிறப்பு விருந்தினராக புதுவை பல்கலைக்கழக வணிக மேலாண்மை துறை தலைவர் பேராசிரியர் காகிலிங்கம் கஸ்தூர் கொண்டு, இளம் வயதில் உலகில் பல்வேறு சாதனைகள் சாதித்த மனிதர்களின்



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(An Autonomous Institution)

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smvec@smvec.ac.in