

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 devlopment, 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 socially 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), established in 1999 with 40 students, has grown to an intake of 120 and also offers an M.Tech in Power Electronics and Drives. Recognised as a research centre in 2021–2022 and NBA accredited since 2008, the department focuses on research, industry collaboration, and emerging technologies such as renewable energy, EVs, and AI. It enhances student employability through value-added courses and soft skill training, fostering innovation and technical excellence.

VISION

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

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.

PROGRAM OFFERED

U.G B. Tech - Electrical and Electronics Engineering

TRAINING ACTIVITY



EEE organized a debate on World Thinking Day, enhancing communication skills.



EEE conducted a Just-a-Minute activity on recent electrical engineering topics, enhancing technical and communication skills.



EEE conducted an aptitude session on "Problems on Ages and Trains" to enhance problem-solving skills.

DEPARTMENT ACTIVITIES



EEE Department conducted a guest lecture on "National Productivity Day" (12 Feb 2024), enhancing students' awareness of productivity and innovation.



EEE Department conducted a conversation session on International Mother Language Day, enhancing communication skills, cultural awareness, and mutual understanding.



PLACEMENT REPORT

COMPANY NAME	Students Placed	COMPANY NAME	Students Placed	COMPANY NAME	Students Placed
TCS Digital	3	HCL Technologies Limited	6	Mu Sigma Business Solutions PvtLtd.,	4
Visteon Corporation	1	TCS (Pega)	3		
Hexaware	1	Foseco	1	SPK Power Infra Pvt.Ltd	3
Socitie General	3	Schiller	1		
Homefirst	11	NISSI	9	Cronj IT Technologies Private Ltd	2
Support Studio Technologies	1	MSI	1		
BOSCH	3	Zoho Corporation Pvt Ltd	3	CRM IT Customer Success Partner	11
Renault Nissan	2	TCS Ninja	10		
Accenture	2	EmbedUR	9	Mu Sigma Business Solutions PvtLtd.,	4
Sichem	26	Infiniti	2		
Manatech	2	pentagon	3		
zf wabco	12	Rane Group	1		
Integra	6	DR AXION	9	TOTAL	155



The Department of Electronics and Communication Engineering offers high-quality UG, PG, and Ph.D. programs with a strong focus on academic excellence and innovation. The B.Tech–ECE program is accredited by the National Accreditation Board, AICTE, and has achieved over 89% placement. The department prepares students with industry-relevant skills and contributes to technological advancement through quality education, research, and professional development.



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



Devanesh. S & Kugan. T Won first prize in Paper presentation "ICON 2023" held at Pondicherry technological university (PTU) on 29.10.2023.



Kritha. L. M and Priyadharshini. V. S participated in a project contest "TECHFEST" conducted by IIT Bombay on 28.12.2023 and got selected in Top 15 in National level in Tech aid.



Snekha. S has won First prize and received cash prize worth Rs.6000/- in Kavignar Thamizholi Nootrandu Thodaka Vizha event at Pondicherry on 18.09.2023.



DEPARTMENT ACTIVITY



Devanesh.S & Yuvanesh balaji.M Won 2nd prize in robo line follower at MVIT on 16.03.2024



Volunteering for Coastal cleanup by the Cluny foundation on 28.01.2024 at Muthialpet, Puducherry.



PLACEMENT REPORT

Company	No. of Offers
TCS PLM	8
TCS Ninja	4
Adroitec Systems Pvt Ltd	5
Vamaja Engg Pvt Ltd	3
Zoho	1
Anval Valves Pvt Ltd	1
AP Design Pvt Ltd	1
Avalon Technology Pvt Ltd	1
Sumedhas Tech Solutions	1



The Department of Computer Science and Engineering at Sri Manakula Vinayagar Engineering College, established in 1999, has grown to admit 300 students annually with support from experienced faculty members. The department offers B.Tech., M.Tech. (Big Data Analytics), and Ph.D. programs, providing a curriculum that combines theoretical knowledge with practical learning in core computing areas.

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



G. Chandru has won 2nd prize with cash award of Rs 15000/- in Pragyan '24 - Ingenium Hardware Hackathon Event at NIT, Trichy on 24.02.2024.



Devanesh.S & Yuvanesh Balaji.M has participated and won first prize in Robo soccer "GYANITH 2023" held at NIT Karaikal on 02.03.2024.



Devanesh.S & Yuvanesh Balaji.M Won 2nd prize in Robo inline follower robot held at MIT ,Chennai on 02.03.2024.

DEPARTMENT ACTIVITIES



Ceremonial March Past for Republic Day held at our college premises on 26.01.2024



Guest Lecture on "Future Disruptive Technologies" by Dr. Prasanna Venkatesan, Professor and Head, Department of Banking Technology, Pondicherry University.

PLACEMENT REPORT

S. No.	Company	Offers
1	Accenture	7
2	Data Pattern	1
3	Ford Pega	3
4	Hexaware	16
5	Integra	2
6	KAAR	1
7	Mannschaft Engineering	1
8	Renault Nissan Technology	5
9	Societe Generale	2

S. No.	Company	Offers
10	Sureti Insurance Marketing Pvt. Ltd	1
11	TCS Digital	4
12	TCS Ninja	32
13	TCS Pega	5
14	TCS Pega	5
15	Visteon	5
16	WABCO India Ltd	1
17	Vodafone Pega	1
18	Zoho	1
Total		91

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

M1: 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**

STUDENT'S EXCELLENCE



Aravindhan R, Balaji N, Srinath S (III year) and Pavan K (II year) won First Prize and a cash reward of ₹10,000 at the Socio-Tech Hackathon, a Tamil Nadu Startup and Cognizant sponsored event held at KPR Institution, Coimbatore, in January 2024.

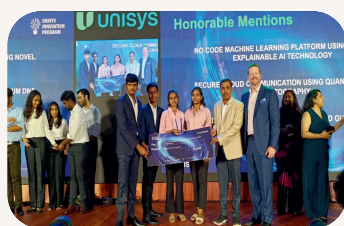


Balaji N, Aravindhan R, Mohanraj T (III Year), and Pavan K (II Year) won First Prize in the BoT Designing competition at 'T Rang Utsav'24, KSR Engineering College, Tiruchengode, February 2024, judged by CUBE AI Solution.



Deepa S.V, a third-year student, won First Prize and ₹5000 at the INCOCU'24 State Level Quiz Competition in February 2024, representing over 25 colleges in Tamil Nadu at St. Xavier's College, Palayamkottai.

DEPARTMENT ACTIVITY



Priyadharshan, Ramachandran, Annie Rose, and Avila Jaya Sebastina (IV Year) won a ₹25,000 Special Prize at the Unisys Innovation Program Y15 2024.



Ashigha M, Abishek Palani S, and Shobika G, second-year students, won Second Prize at the 24-hour Recursion 24 Hackathon at Pondicherry University, May 2024.

PLACEMENT REPORT

S. No.	Name of Company	No. of Students Placed
1	Accenture	2
2	Avasoft	2
3	CommViva	1
4	Hexaware	20
5	I HuB Pune	1
6	Integra	28
7	Keprevo	1
8	Qatar Airways	1
9	Qoneqt	2

S. No.	Name of Company	No. of Students Placed
10	SocitieGenerale	1
11	TCS Ninja	25
12	TCS Digital	10
13	TCS Pega	1
14	Unisys	9
15	Virtusa	10
16	Coneqt	1
17	CTS	2
18	QSpider	15

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

MISSION

- M1 : Quality education:** To impart technical knowledge, leadership and managerial skills to meet the current industrial and societal needs.
- 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.



PROGRAM OFFERED

U.G

B. Tech - Instrumentation and Control Engineering



STUDENT'S EXCELLENCE



ICE students participated in Srishti 2024, enhancing technical skills and learning experience.



Atchaya S (I Year) won Second Prize in a Paper Presentation competition at Sairam Institute of Technology on 27.02.2024.



III-year students Afreen N, Bavadharani R, Keerthana M, and Sanjay D presented papers at Neuronix 2023, Chennai.



DEPARTMENT ACTIVITY



MoU signed with to provide internships, industry training, and expert lectures for students.



ICE Department conducted a two-day training on "Fundamentals of PLC Programming" for III-year students, enhancing automation and programming skills.



PLACEMENT REPORT

Student	Company	Salary
KEERTHISEELAN V	SAI LIFE SCIENCES	3 LPA
BARATHI.V	INTEGRA	3 LPA
DHARSHAN. B	TECHNOCRAT AUTOMATION	2.5 LPA
SHAHUL HAMEED S	TECHNOCRAT AUTOMATION	2.5 LPA
VIGNESH K	LABTECH ELECTRONICS	2.5 LPA
NARESH T	LABTECH ELECTRONICS	2.5 LPA
KAVIYALAKSHMI. S	GLOBAL SOFTWARE TECHNOLOGIES	2.5 LPA
GAJENDIRAN.K	NOVASYS AUTOMATION	2.5 LPA
KUGAN.S	SOLARIC CONTROL SYSTEM PVT.LTD	2.5 LPA

Student	Company	Salary
VIKRAMAN. B	VISTEON	7 Lakhs
THEEPIKA.S	RENAULT NISSAN	4.25 Lakhs
ILAYABHARATHI P	TCS PEGA	3.86 Lakhs
KARTHIK T	SUPPORT STUDIO	4.5 Lakhs
DEEPAK R	SUPPORT STUDIO	4.5 Lakhs
VIGNESHWARAN J	BIOCON BIOLOGICS LIMITED	4.5 Lakhs
MUSHARAF ALI R	BIOCON BIOLOGICS LIMITED	4.5 Lakhs
ARULPRIYA .S	BIOCON BIOLOGICS LIMITED	4.5 Lakhs
RENCY RAMESH	BIOCON BIOLOGICS LIMITED	4.5 Lakhs



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.

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

PROGRAM OFFERED

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

STUDENT'S EXCELLENCE



Our Third year ASM student Members participated in Windergy India 2023, 4-6th October, Chennai.



Third year student Mr. Sainnath, received a best student award from Society of Automobile Engineering India (SAE INDIA)



Third-year Mechanical students Sainath and Bharanidharan won the Best Poster Award at an ASM International Chennai Chapter conference (28-30 Sept 2023).

DEPARTMENT ACTIVITY



Department of Mechanical Engineering and SMVEC ASM Material Advantage Student Chapter celebrating World Sustainable Energy Day -2024.



Participated in Union Territory Level Mock Exercises on Cyclone Induced Disasters held on 15.02.2024



PLACEMENT REPORT

Sl.No.	Name of the Student	Company
1	ASWIN P	TCS PLM
2	HARSHAVARTHAN B	TCS PLM
3	KEERTHIVASAN R	TCS PLM
4	MAHENDIRAN S	TCS PLM
5	SUCIENDRAN V	TCS PLM
6	SUGESH R	TCS PLM
7	VIGNESH P	TCS PLM
8	VINESH R D	TCS PLM
9	DHANESH D	TCS NINJA
10	BASTEUR BRITELEE P	TCS NINJA
11	KOUSHIK R M R	TCS NINJA
12	VINESH R D	ZOHO

Sl.No.	Name of the Student	Company
13	ASHWIN V	ADROITEC SYSTEMS PVT LTD
14	DHANESH KUMAR S	ADROITEC SYSTEMS PVT LTD
15	JEEVABHARATHI S	ADROITEC SYSTEMS PVT LTD
16	VEJAYAVARMAN G	ADROITEC SYSTEMS PVT LTD
17	JOTHIGA S	ADROITEC SYSTEMS PVT LTD
18	KAMALESHWAR C	ANVAL VALVES Pvt Ltd
19	GOKUL RAJ P	AP DESIGN Pvt Ltd
20	RAJESH P	AVALON TECHNOLOGY AND PVT LTD
21	ARAVINDAN K	VAMAJA ENGG PVT LTD
22	SHARAN D	VAMAJA ENGG PVT LTD
23	SHREEKAANTH S	VAMAJA ENGG PVT LTD
24	MOHAMED MUFARIZ K	SUMEDHAS TECH SOLUTIONS



Civil Engineering, one of the oldest engineering disciplines after military engineering, plays an essential role in the development of modern civilization. It involves the planning, design, construction, and maintenance of infrastructure and the built environment, contributing to sustainable growth and societal progress. The discipline encompasses various specializations including structural, geotechnical, environmental, transportation, and other core areas of engineering.

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



Kabilan A. and Achuthan A.K., IV Year students, secured Second Prize in the Paper Presentation event at NIRMANKA 24 (Series I) held at Arunai Engineering College.



Received the Best Performance Award at ICREAMER '24, organized by Dhanalakshmi Srinivasan College of Engineering and Technology in association with VEI Technologies, Chennai.



Devabalaji and Mohammed Niyas (I Year) won First Prize in Connections at CONSTRUX 24, a National-Level Technical Symposium.

DEPARTMENT ACTIVITIES



Hands on Training program conducted on the topic "Structural Health Monitoring" held on 07/10/2023 at Seminar Hall by Mr.J.Jagan, Chairman, Vector Solution, Puducherry.



Seminar conducted on the topic "Architects vs Civil Engineers" held at Seminar Hall by Ar.Hemalatha, Architect, Puducherry.

PLACEMENT REPORT

Name of the company	Total No. of Students Placed
TCS (Digital)	1
TCS (Ninja)	2
CTS	4
Total	7



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



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



III-year BME students won 2nd place in the "Ink Vortex" Technical Poster Presentation at INVENTE 2024, SSN Engineering College (28 Sept 2024), with a ₹3000 prize.



III-year BME students secured 2nd place in "REELVOLUTION" at INVENTE 2024, an inter-college event organized by SSN Engineering College on 28 Sept 2024.



The BME department secured 2nd place and won a trophy in the Cricket tournament for National Sports Day on 29 August 2024.



DEPARTMENT ACTIVITY



Santhosh S, Steverich C, and Jegajeevan V won 3rd prize at the SCIMIT'24 Project Contest on February 28, 2024.



Abirami and Sujitha S. from the II Year Biomedical Department won 2nd Prize in the inter-college cricket tournament at Eagle Turf Cricket Club, Pondicherry.



PLACEMENT REPORT

COMPANY NAME	STUDENTS PLACED	SALARY PER ANNUM
Zifo RnD Solutions	3	4.76 Lakhs
Schiller Pvt Ltd	3	3.6 Lakhs
TCS	6	3.36 Lakhs
Healthwatch Telediagnostics Pvt Ltd	12	3.32 Lakhs
Episource Pvt Ltd	14	2.4 Lakhs
Integra	4	2.15 Lakhs

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

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.

PROGRAM OFFERED

U.G B.Tech – Mechatronics

STUDENT'S EXCELLENCE



Mukesh of 4th year won 1st in robo soccer conducted By SRM instution of technology



varadaraj of 3rd year won 2nd prize occer conducted By SRM instution of in robo technology



Roopashree of 3rd year won 2nd prize occer conducted By SRM instution of in robo technology

DEPARTMENT ACTIVITY



The 3D Printing Club provides practical experience in additive manufacturing, improving skills in design, fabrication, and troubleshooting of 3D-printed parts.



Drone Club provides hands-on experience in drone technology, aerial robotics, and autonomous systems, preparing students for careers in UAVs, robotics, and aerospace.



PLACEMENT REPORT

Company Name	Package	Count
Valeo	4.2 LPA	1
Tata Consultancy Services (TCS)	3.36 LPA	3
Renault Nissan Technology (RNTBCI)	4.75 LPA	2
ProvenTech	4.5 LPA	1
Energy Guru Technologies	3 LPA	1
Aerobiosys	2.04 LPA	1
PneuTech	2.16 LPA	1
Schiller	2.04 LPA	1
Propeller Technologies	1.8 LPA	1

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



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



Got 8th position in inter-college chess tournament.



SMVEC Inter-department Cricket competition best Batsman award goes to R. Kishore CSEBS (2020-2024).



SMVEC Inter-department chess competition 1st prize.



DEPARTMENT ACTIVITIES



Basketball Federation of India season 1 January 12-15, 2023.



Participated in a regional cricket tournament and won the tournament.



Aniruth Prabhu and Tamim From II Year, Pondicherry Technological University 2023 won first prize in paper presentation cash of Rs. 800.



PLACEMENT REPORT

Company Name	Students Placed	Salary Package	Company Name	Students Placed	Salary Package
Tata Consultancy Services (TCS)	11	3.36 LPA	Integra	2	2.4 LPA
Tata Consultancy Services Pega (Digital)	1	7.0 LPA	Accenture	2	4.6 LPA
Tata Consultancy Services (Digital)	1	7.3 LPA	Movate	1	3.2 LPA
Tata Consultancy Services Pega (Ninja)	1	3.8 LPA	SMV Software Solutions	1	1.8 LPA
Sureti Insurance Marketing Pvt. Ltd	1	4.5 LPA	US Technologies	1	4.25 LPA
Hexaware Technologies Ltd	4	4.0 LPA	Avasoft	1	5.0 LPA
			Encora	1	5.0 LPA

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.

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.

PROGRAM OFFERED

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

STUDENT'S EXCELLENCE



R. Vikraman, a II-year CCE student, secured the Bronze Medal at the 4th South Zone Pencak Silat Championship 2023, held at Rajiv Gandhi Stadium.



A. Harikrishnan and S. Ashok Kumar, II-year CCE students, won First Prize in a Paper Presentation event conducted by Puducherry Technological University.



S. Miruthiga and P. Sharmila Devi, II-year CCE students, won the IEI Poster Presentation competition at Sri Manakula Vinayagar Engineering College on 15.09.2023.

DEPARTMENT ACTIVITY



An MoU was signed with Technocrat Automation to facilitate internships, industry training, and expert lectures for students over a three-year period.



III-Year CCE students Bradhan S. and Naresh S. secured First Prize in ROBO RACE at INSTRONX'24, showcasing excellence in robotics and innovation.

PLACEMENT REPORT

S.No	Name of Company	No. of Students Placed
1	TCS Digital	2
2	TCS Ninja	6
3	Accenture	3
4	Hexaware Technologies	3
5	Avasoft	1
6	Support Studio Technologies	1

S.No	Name of Company	No. of Students Placed
7	[24]7.ai	1
8	Infiniti Software Solutions	2
9	Tech Mahindra	1
10	Shriram Finance Limited	1
11	Integra	8
12	Claidas Technologies Pvt.Ltd	2

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.
- M4:** Continuous Learning: Promote ongoing AI and Data Science learning to encourage initiative and enterprise focus.



STUDENT'S EXCELLENCE



Nivetha V., Gayathri S., Thaisha S., Archana Devi C. N., and Dharnika B. won 1st place and Best All-Women Team at the global Kore.ai Botathon, securing ₹2.75 lakh.



Rahul, Mohammed Feroz A., Feron Arockiam S., Aatif, and Chandra Kumar secured 2nd place at the global Kore.ai Botathon, winning ₹82,900.



Arockiam S., Mohammed Feroz A., Preetha A., and Thalirnila S won 1st place at APP-A-THON 2.0, securing a ₹2 lakh cash prize.



DEPARTMENT ACTIVITY



GDG-SMVEC empowers students in AI, cloud, and app development through workshops, hackathons, and tech events.



Infinit Aid boosts innovation and technical skills via workshops, hackathons, competitions, and collaborative learning.



PLACEMENT REPORT

Company	No. of Students Placed
Societe Generale	1
Accenture	1
UST	2
Infiniti	1
Hexaware	7
Mitsogo	1
Pego	3
TCS Ninja	6
Integra	1

Company	No. of Students Placed
Virtusa	5
TCS Digital	7
Ford	1
Kaar	1
Zoho	2
Kore.ai	19
Cognizant PRO	1
Cognizant GENC	5
Larsen & Toubro	1

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



MISSION

M1 : Quality Education: To provide comprehensive academic system that amalgamates the cutting edge tech 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.



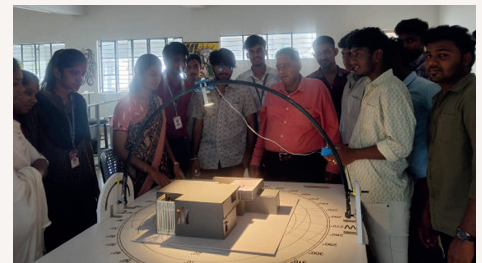
STUDENT'S EXCELLENCE



At the Women's Signature Award Show – Fashion Walk 2023, student Sowmiya secured First Place, showcasing exceptional creativity and confidence.



At the NIRMANKA Symposium, student V. Santhosh won First Place in the AutoCAD Design Competition, demonstrating strong drafting and design skills.



A technical session by Ar. Sherin Axle on Sun Path Analysis offered students practical insights into solar movement, climate-responsive design, and environmental analysis in architecture.



DEPARTMENT ACTIVITY



A Poster Design Competition was conducted on 13.02.2024 at the School of Architecture, coordinated by Ar. S. Harshini with 30 student volunteers.



A debate on women's economic empowerment was conducted on 03.01.2024 at the School of Architecture, coordinated by Ar. B. Kanimozhi.



PLACEMENT REPORT

S.No	Name of the Student	Institution
1	Abdul aziz. M	Atlier white space
2	Abdul Haadi Mohamed	Khosla associates
3	Andrew rohan raj. L	G design studio
4	Arunachalam.B	Khosla associate
5	Boojasri@Poumagall	Office banao
6	Dharakesh. S	Feathers architects
7	Haasim imraan. M	Econ design studios
8	Harish.V	Ratllab
9	Harishyam.M	Le arch design studio

S.No	Name of the Student	Institution
10	Kaniga.T	Fouth dimension architects
11	Mathevathanaa. C	Sathish's vannlines
12	Mouhamad Shaadir Hussain.C	Ovoid architects
13	Mouhamed Yaasirhassain.C	Ovoid architects
14	Niranjana.M	Lijo.reni.architects
15	Prabu. D	Shroffleön
16	Ramyabharathi.G	Fouth dimension architects
17	Rishitha Vamaa S	Blue cube
18	Shanmathe.C	Auroma architects

S.No	Name of the Student	Institution
19	Sherlyn.J	Design collaborative
20	Shree Nithi B S	Office banao
21	Shreyas Presannan	Higherarchy architects
22	Shri.B	G design studio
23	Sivanesh S	Namma space
24	Sivaranjan.S	Dlea design lab
25	Souvmya. V.R	Office banao



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



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.



PLACEMENT REPORT

Company	Students
Reliance	6
City Union Bank Ltd	13
Karur Vysya Bank	19
OPPO	9
Justdial	7



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



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.



PLACEMENT REPORT

Name of the Company	No. of Students Placed	Name of the Company	No. of Students Placed
ACCENTURE	1	LSE	10
AMI	1	TCS	7
HATTUSSA	5	ZOHO	1
INTEGRA	7	Total	35
JUSTDIAL	3		

Highest Package:

7.39 LPA

Average Package:

2.31 LPA

News Gallery

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தகவலிபா பஸ்த
கலக்குதலுக்கு பஸ்த
கும், பஸ்தகலு விதபாசு
கலவி பஸ்தகலுபஸ்த
தலபாசு பஸ்தகலுபஸ்த
பஸ்தகலுபஸ்தகலுபஸ்த
பஸ்தகலுபஸ்தகலுபஸ்த
பஸ்தகலுபஸ்தகலுபஸ்த

A group of approximately 12 people, including students and faculty, are posed for a photo. In the center, a woman in a green and yellow sari is handing a white certificate to a man in a dark suit. To the right, another man in a light blue shirt and red tie stands with his hands in his pockets. The group is standing in front of a wall with a banner that partially reads "Kannur".

புதுச்சேரி, ஏப். 9: புதுச்சேரி மாவட்டம் போர்டிங் காலனியில் இருந்து கிடைக்கக்கூடிய கரும்பு மற்றும் கரும்புக்காய்க்காய்களின் விலையை குறைக்க அரசு உத்தரவு பிறப்பித்துள்ளது. இதன் காரணமாக 'செங்குந்த' கிடைக்காமையால் 'செங்குந்த' போர்டிங் காலனியை நோக்கி வருவது குறைந்தது.

தமிழகத்தில் பெருக்கம்
பெறிய மின்விசை மோட்டர்கள்
பிரதானமாகவே துறைமுகப்
பகுதிகளில் அடங்கிய நகரப்
பகுதிகளில் விரைவில் பெருமளவு
பயன்படுத்தப்படும் என்று
கணிதம் செய்யப்படுகிறது. இது
மேலும் பரந்த பகுதிகளில்
பெருமளவு பயன்படுத்தப்படும்
பொருளாக மாறும் என்று
கணிதம் செய்யப்படுகிறது. இது
மேலும் பரந்த பகுதிகளில்
பெருமளவு பயன்படுத்தப்படும்
பொருளாக மாறும் என்று
கணிதம் செய்யப்படுகிறது.

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முதல்-அமைச்சர் ரங்கசாமி திறந்து வைத்தா

தரமான கல்வி விழாவில் மணக்கு
புதிய பள்ளிக்கூடம் அப்போது அவர் பேசிய விநாயகர் பொறியிய
கல்வாரியின் இயக்குநரு

உள்ளது. இதன் திறப்பு முறை நேற்று காலை நடந்தது.

விமாவிற்கு தக்கவைப்பாக கலைக் கழகத்தின் பேரங்கம் மணக்குடி விராட்டி

[illegible]

புதுச்சேரி, மார்ச் 18: சேவைகள் அமை

மென்னை வர்த்தகமையத் துள் ஹிசு அகாடமியின் பிரிவு-2023, 50வது விழா நடைபெற்றது. இதில் கமரர் 391 கல்லூரிகள் மற்றும் பல் கலைக்கல்லூரிகள் பங்கேற்று மென்பொருள் பாட் ஸ்சி கலத்தான்-2023 போட்டியில் தேசிய அளவில் மாணவர்கள் கலந்துகொண்டனர். இப்போட்டியில் பணக்கேரி மதகாப்புப்பட்டு மணக்குள விநாயகர் பொறியியல் கல் ஹரி பங்கீசுற்று அதிக அள வில் மென்பொருள் பாட்

சமீபத்தில் தேயிலைத் தோட்டங்களில் 2 வது இடத்திற்கான விருது, அகாடமிக் பார்ட்னர் எக்ஸ்சன்ஸ் விருது, பெஸ்ட் பார்ட்டிசிபேஷன் விருது, ஸ்கைல்டர்ஸ் 200 பரூட் கம்மிஷன் விருது, ஜேஷன்ஸ் விண்டர் கோ-ஆர்டினேட்டர் விருதுகள் என மொத்தம் 6 விருதுகளை பெற்றது. இந்தக் கழ்ச்சியில் பதவமை விருந்தினராக தமிழக முதல்வர் மு.கே.ஸ்டாலின், தலைவரோயி நுபு-புலியல் மார்யம், மலிட்டல் துணை தலைவர் கார்னன், செயலாளர் டாக்டர் நாராயணசாமி கோபுரன், பொருளாளர் ராஜராஜ் ஆதிபாரப் பாராட்டு வித்தனர். இவ்விழா கல்லூரி பதிவாளர் பால் மொய்தீன் மக்தூபு அனெசுத் துறை மக்வேலைவாய்ப்பு துறை அறிகாரி, துறை தலைவர் கார், ஜிடிபி அகாடமி கல்லூரி ஓடுகல்லை பார்ட், ரோசிரியர் கல்வந்தகொண்டனர்.

மதகடிப்பட்டு மணக்குள
விநாயகர் பொறியியல்
புதுப்பிக்க தக்க
ஆற்றல்களையும், காற்றா

பொதுப்பணித்துறை அறக்கட்டளை தலைவர் ராம், பேராசிரியர்கள் அமைச்சர் லட்சுமி நாராயணன் மற்றும் மேலாண் இயக்குநர் தனசேகரன் பேசும் நிகழ்ச்சி

தென் கொரியாவில் உயர்கல்வி

[illegible]

புதுச்சேரி, ஏப். 12-
 மீனவர்களுள் கிதாபகர
 பொறியியல் கல்லூரியின்
 தொகுதி வழிகாட்டல்
 அன்புமகர், மீனவர்கள் டாக்
 டர் அறிவுமதர், டாக்டர்
 வேலமுருகன் ஆகியோர்
 சிறப்பு வரலாற்றினர்.

மீதவ, ஸீராவாதுரர்
பெயர் பெட்டிச் சுவரில்
கடல் இணைந்த தென்
கடலோரத்தில் உராவில்
வாய்ப்புக் குறித்த பரி
பாரதில் திறப்பை ஏற்
படுத்த பெருது

யார் தலைமுடி இழைக்க
வாய் தவிர்த்தால், துணைத்
தலைமுடி கருகாமல் மரு
தல் கொள்ளல் பாகுபி
தல் கொள்ளல் பாகுபி
பொருளால் தடுதல்
தடுதல், இழைக்கல் பாகுபி
தடுதல், இழைக்கல் பாகுபி
தடுதல், இழைக்கல் பாகுபி
தடுதல், இழைக்கல் பாகுபி

புதுச்சேரி, ஏப். 2-
முகமது ப. அ. மணக்
குடி கிணியாகப் பேசின
போது, கிணியாக்கி முற்றம்
நின்றுள்ள புதுச்சேரி
ஆய்வுக் கமிட்டியின்
புதுச்சேரி
மன்றம் சிறிது காலத்தில்
செருகு போன்றது மான்

[illegible][illegible][illegible]

விருது, ஸ்கிலத்தான் 200
பாட்ஸ் கம்னிஷன் விருது,
கல்குரி பதிவாளர்

தேவநல்லி விலை வரிகளைக் கோ.ஆர்.டி.என்.ட்டர் விருதுகள் என மொத்தம் 6 விருதுகளை பெற்றது. இந்திகழ்ச்சியில் பங்கேற்றவர்களுக்கு பரிசு வழங்கி மொத்தம் 1000 ரூபாய் அளவிற்கு திருப்பிக் கொடுத்தது.

தலைமை இருந்துள்ளதாக
தமிழகமுதல்வர் மு.க.ஸ்டா
லின், தகவல்தொழில்நுட்ப
விபரம் மற்றும் மனிதர்தல்
வர்கள், ஐசிடி அகா
கல்லூரி ஒருங்கிணை
பாளர், பேராசிரியர்
கலந்துகொண்டனர்.

பிரிவு, தீராயா ஆதார முனைவதற்கு. சரஸ்வதி
குண்டுவெடிச் சரீர்தல் அனல் போடவுறியும்
உடல் இளைத்துத் துன்ப வளகையில் மாணவர்கள்
கொடிகளில் உலர்கலில் துன்பம் உலகளவில்
கொடிகளில் உலர்கலில் துன்பம் உலகளவில்

[illegible]

தராயணசாமிநகலம், கல்விவாய்ப்புகள் குறைவு, பெருமாள் ரஜரூப ஆராதனை மானவர்களுக்கு வெகுவாக உதவிவாழ்ந்துள்ளார். பதிவாசிரியர் அப்பாவுக்கு உதவிவாழ்ந்துள்ளார். மானவர்களைச் சந்தித்து உதவிவாழ்ந்துள்ளார். மானவர்களைச் சந்தித்து உதவிவாழ்ந்துள்ளார்.



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