

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 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.

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 gradually increased intake to 120. 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

WORKSHOPS



5-Day MDP on “Green Vehicle Technology” conducted by EEE Department, SMVEC.



EEE students participated in the 5-Day “EV Saksham” Hands-on Training on EV Technology from 2–6 February 2026.



EEE Department conducted a Workshop on “Generative AI & Entrepreneurship” for II-Year students.

DEPARTMENT ACTIVITIES



II-Year EEE student K. Anbumani secured 1st Prize in the IndiaSkills 2025–26 UT-Level Electrical Installation Competition.



II-Year EEE students Midhun L & Kausik V participated in “Explore Ecotron 3.0” at SRMIST, Chennai.

PLACEMENT REPORT

S.No	Company	Total Offers
1	Acmegrade Pvt. Ltd.	1
2	Avalon	2
3	Avasoft	1
4	Block Ultimate Protection	5
5	Brakes India	1
6	CTS GenC	7
7	EATORN	4
8	HCL	1
9	Hyundai Kefico	6
10	K2 Cranes	12
11	Lucas TVS	5
12	Ashok Leyland	1
13	PragyanSys IT Consultancy	1

S.No	Company	Total Offers
14	Pristyn	1
15	Qmax	1
16	Schiller Healthcare India	1
17	TCS - Ninja	11
18	TCS Digital	1
19	Tempel Precision	7
20	Tesla Safetech	1
21	Tessolve	1
22	Toot MNE Tech Pvt. Ltd.	1
23	XPRESS-BEES	1
24	Yuzhan Technology India Pvt Ltd.,	14
Total Students Placed		87



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

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.

PROGRAMS 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

STUDENT'S EXCELLENCE



Kumaran K of III/VI/A participated in CODE HEIST held on 17-02-2026 at V.S.B Engineering College and secured the 2nd Prize, winning a cash award of Rs. 2000.



Arjune Priyan, Devadharshan M, Narendrakumar S, and Barathan S of I/II/D secured 3rd Prize with a cash award of ₹1,000 in a Hackathon held on 18 March 2026 at Francis Xavier Engineering College, Tirunelveli.



Sharmathashree and Poornima A of III/VI/C participated in the Medha'26 24-Hour Hackathon held on 26 February 2026 at M. Kumarasamy College of Engineering.

DEPARTMENT ACTIVITY



A guest lecture on “Expanding Minds, Empowering Futures in Chips and AI” was delivered by Mr. K. Madan, Technical Leader, Object Automation Systems Solutions Pvt. Ltd., Chennai, on 06 January 2026.



IEEE International Conference on Emerging Technologies in Engineering Applications on 14.05.2026 to 15.05.2026 and where 500 plus students have attended the session



PLACEMENT REPORT

Sl.No	Name of the Company	Number of Students Placed
1	Besmak	15
2	Sutherland	11
3	Tempel	10
4	Innknowvex	7
5	Hyundai Kefico	3
6	HCLTech	2



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

PROGRAMS 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



Arjun Sidharth S secured 2nd Place and won ₹7,000 in the Open Team Championship Chess Tournament organized by Sri Raghavendra Chess Academy.



Rithika K V, Sahanasree A, Rubika S, and Leena Rose Mary S won the Women in Tech Award at HackIndia 2026 for their innovation and technical excellence.



Karthik K won First Prize in the Mitilence Photography Competition at MIT, receiving a ₹2,000 cash prize for his creative excellence.

DEPARTMENT ACTIVITIES



A mock interview session was organized by CSE alumni to prepare students for the TCS interview process.



Technical, Aptitude, and Verbal Training was organized for final-year students to enhance their placement and employability skills.



PLACEMENT REPORT

S.No	Company	Total Offers
1	TCS Digital (PEGA)	1
2	TCS Digital	6
3	TCS Ninja (PEGA)	2
4	TCS Ninja	34
5	CTS GenC Next	21
6	CTS GenC	26
7	KAAR Technologies	2
8	Hexaware	3
9	AvaSoft	1
10	Socite Generale	2

S.No	Company	Total Offers
11	Vis AI Labs	1
12	Hexaware	20
13	Wipro	8
14	Atkins Realis	1
15	Deloitte	1
16	Movate	1
17	Sutherland	2
18	Sparkable	3
19	Qspiders	7



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
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STUDENT'S EXCELLENCE



III-Year students Senaaravichandran A, Abiyshek S, Tharanidharane V & Nidhin S secured 2nd Prize at IMPACTX 3.0, a 24-hour SDG-focused hackathon.



III-year students Sanjith D, Subashri I, Subeshan C, and Mohana Priya K won 1st Prize at Leo Summit Hack '26 on 23-24 February 2026, receiving a ₹3,000 cash prize and investor consultation.



The Department of Information Technology won the Overall Championship 2026 at the SMVEC Internal Sports Competition, showcasing exceptional talent, teamwork, and sportsmanship.

GUEST LECTURE



A seminar on "Generative AI and Career Skills" was conducted for III-Year students, led by industry experts from SkillUpNow and CTS.



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 the Company	No. of Students Placed
1	ALISON	1
2	UNISYS	5
3	STRATEGY	1
4	ZOHO	1
5	CODEYOUNG	2
6	KAAR TECH	10
7	TCS	17
8	COGNIZANT	28

S.No	Name of the Company	No. of Students Placed
9	HCL TECH	1
10	HEXAWARE	13
11	ACCURA	1
12	COSGRID	1
13	SOFTSQUARE	1
14	CARATLANE	3
15	OTHERS	54
Total No. of Students Placed		139

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



III-Year ICE student Tamilmaran A won 1st Prize in the ARK Empowering Lives event for his MATLAB program.



III-Year ICE student Hariprabu U secured 3rd Prize in the ARK Empowering Lives event for his MATLAB program.



Deekshetha R and Gayathri S won a cash prize in the Image Prompt Competition at Puducherry Technological University on 25 October 2024.

TRAINING ACTIVITIES

The Department of ICE conducted placement training activities covering Technical, Aptitude, Verbal, and Interview Skills to enhance students' employability and placement readiness.



PLACEMENT REPORT

S.No	Name of the company	No of offers
1	CodeYoung	1
2	CTS Genc	1
3	TCS Digital	1
4	TCS Ninja	4
5	Foxconn	2
6	Southerland	5
7	TEMPEL WORTHINGTON STEEL COMPANY	2
8	Motherson	3
9	EQUATION CALIBRATION	2
10	BENLAB AUTOMATION	1
TOTAL OFFERS		25



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.

PROGRAMS 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

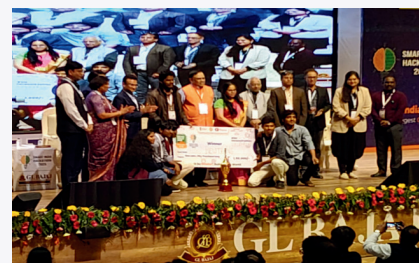
STUDENT'S EXCELLENCE



Our students received best design award in Design Week 2026 conducted by ICT Academy



III year students participated in National workshop on Ocean Energy & Water for Sustainable Future 2026 held at Pondicherry University.



Dharani, III-Year student, won the Smart India Hackathon 2026, showcasing outstanding innovation, technical skills, and problem-solving abilities.

DEPARTMENT ACTIVITY



Career Orientation Session conducted by Alumni Mr. Sakthi Ganesh, Pilot, providing valuable career guidance, insights, and inspiration to students.



Mr. Gilbert, NLC, India, delivered One day Seminar on "Innovative Design Approaches for Power Generation and Energy Conservation in Mining"



PLACEMENT REPORT

S.No	Name of the company	No of offers
1	CodeYoung	1
2	CTS Genc	1
3	Avalon	2
4	Hyundai Kefico	2
5	Tuticorin Alkali Chemicals and Fertilizers Ltd	2
6	Yuzhan Technology (India) Private Ltd	8
TOTAL OFFERS		16



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.

PROGRAMS 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



Jai Soorya (1st Year), 1st Prize, Pi Day, Quiz Competition (14.03.2026).



Hasika, Athiya Banu, Varshani, and Vanarani (1st Year), III Prize, Pi Day, Quiz Competition (14.03.2026).



Mr. Anbuselvam V, III Year, Department of Civil Engineering, SMVEC, secured II Prize in the 1st National Rocket Ball Championship (Men & Women) held in Andhra Pradesh on 13-14 December 2025.

DEPARTMENT ACTIVITIES



Three-Day Training Program on Groundwater Management and Sustainability was conducted on 17th March 2026.



A seminar was conducted on "Infrastructure Design of Power Sector Projects" on 14.03.2026 under Er. K. Subash, Assistant Engineering Manager, Civil and Structural (EDRC), Larsen and Toubro Limited, HQ, Chennai.

PLACEMENT REPORT

S. No.	Company Name	Number of Students Placed
1	Emmarde Steel	2
2	Emmarde Steel, Puducherry, Rebar Design and Detail Pvt. Ltd	1
3	J.P.M Building Construction & Interior Works	2
4	Kun Construction & Builders	2
5	RDR Construction	2
6	Rebar Design and Detail pvt. ltd	2
7	TIDEL Neo Park	1



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



II Year Biomedical Engineering students Prithiksha, Kiruthika, and Yoshitha secured 2nd Prize in Paper Presentation at Evolix 2026 held at Vels Institute of Science, Technology, Chennai on 17.03.2026.



Geetha Roshni D, I Year BME, secured 1st Prize in Tamil Elocution at the Puducherry Young Festival on 27 March 2026.



Susendren T.L, III Year BME, secured 1st place in Shot Put and Disc Throw at the intra-college sports competition on 30 March 2025.



DEPARTMENT ACTIVITY



Mr. Eswar R.M., All Real.io, delivered a guest lecture on "Biomedical Innovations to Startups" on 20 January 2026.



Guest Lecture on "Project discussion on emerging technologies in biomedical engineering" conducted by Mr. Jayakumar, Chief of Growth & Strategy, All Real.io, on 29.01.2026.



PLACEMENT REPORT

S. No.	Company Name	Number of Students Placed
1	TCS - Ninja	4
2	CTS GenC	5
3	Schiller Healthcare India	2
Total Students Placed		11



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

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



Yeshwant N, Abilash K, Aaron Raphel C, and Karel Jeffery won ₹2,500 at TECHNOVA 2026 for Paper Presentation on 14 May 2026.



Kulanchinathasamy M (25UMT032) participated in the Project Expo at ROBOVANTA'26 on 14 May 2026.



Gautham A, Abilash K, and Aniruudh R participated in the Project Expo held at Velammal Institute of Technology, Chennai.

DEPARTMENT ACTIVITY



Mr. S. Pushparaj participated in the six-day ATAL FDP on Advanced AI Tools for IIoT Framework from 24.11.2025 to 29.11.2025



The Department of Mechatronics and Mechanical Engineering organized a guest lecture on "Emerging Trends in Cloud Infrastructure and Career Opportunities" on 22 January 2026 at the Auditorium.

PLACEMENT TRAINING



The Department of Mechatronics organized an Alumni Meet to bring together students and alumni for meaningful interaction, knowledge sharing, and networking. As part of the event, alumni interacted with the final-year students and conducted mock interviews, providing valuable insights into interview techniques, industry expectations, communication skills, and career opportunities. The session helped students gain practical knowledge and confidence while preparing for placements and future professional careers.

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 Buisness 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



Madhumitha R and Monisha K secured First Place at the Hackspora 2K25 Hackathon, winning a ₹5,000 cash prize and a ₹40,000 PC for their innovative project, NeuroVoice.



Madhumitha R and Monisha K won Second Place at Innovators Day Hackathon 2025, receiving ₹15,000 for their innovative hardware solution.



Monisha K and Madhumitha R received a Certificate of Excellence at the 24 Hours Hackathon (EK-25) for their technical skills, teamwork, and innovation.



DEPARTMENT ACTIVITIES



CSEBS organized a guest lecture on "AI Innovation in Cyber Security for Threat Detection" by Dr. S. Geetha, Pondicherry University, on 19.11.2025.



CSEBS & IIC organized a seminar on "Python for Innovation" by Mr. Vetrichelvan B., Full Stack Developer, on 14.10.2025.



CSEBS & IIC organized a seminar on "Importance of IPR in Academic Research and Innovation" by Mr. Sriram M. on 22.11.2025.



PLACEMENT REPORT

S.No	Company Name	No. of Students Placed
1	Codeyoung	1
2	Shopup	1
3	TCS Digital	1
4	CTS Genc Next	1
5	Avasoft	3
6	Société Générale	1
7	Zorvyn	1
8	Random Trees	1
9	CTS	2
10	Hexaware	3

S.No	Company Name	No. of Students Placed
11	KNS	1
12	SENNOVA	1
13	Support Studio	2
14	Techvedhu	3
15	TCS Ninja	5
16	Bastion Data Solutions	1
17	InnoKnowvex	3
18	Summet Group	2
Total Students Placed		33

DEPARTMENT OF COMPUTER AND COMMUNICATION ENGINEERING



The Department of Computer and Communication Engineering at Sri Manakula Vinayagar Engineering College focuses 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



Sivaranjani K and Leona P participated in the IIC One-Day Regional Meet at Francis Xavier Engineering College, gaining valuable professional exposure.



Eashwara Prasadh R, Barhaniselvan K, and Leona secured 2nd Runner-Up in the AI IGNITE – National Level Hackathon at SMVEC, showcasing innovation and technical excellence.



Hariharan B, Nithish S, Monikka, and Sakthivel N secured 2nd Runner-Up in the Thooral Hackathon at PSG College of Technology, showcasing innovation, teamwork, and technical skills.

DEPARTMENT ACTIVITY



An Expert Talk by Mr. M. Muthu Karthikeyan on 31.01.2026 provided CCE students with insights into AI applications and emerging industry trends.



“AI & Innovation Sprints” was conducted on 20.02.2026, introducing CCE students to AI tools, rapid prototyping, and digital transformation.

PLACEMENT REPORT

S.No	Name of the Student	Name of the Company
1	Hariprasath.K.A	TATA ELXSI
2	Ashok Kumar.S	CTS GencNxt
3	Srimathi	CTS GencNxt
4	Srivarshini.D	Societe Generale
5	Balaji.M	CTS Genc
6	Harikrishnan.A	CTS Genc
7	Sanjai.M	CTS Genc
8	Sunil Kumar.B	CTS Genc

S.No	Name of the Student	Name of the Company
9	Arulkumaran.S	TCS Ninja
10	Sharan.S	TCS Ninja
11	Hariprasath.K.A	TCS Ninja
12	Poonguzhali.S	TCS Ninja
13	Sharmilaa.R	TCS Ninja
14	Gayathri.R	TCS Ninja
15	Nasrin Banu.N	TCS Ninja
16	Srimathi	Hexaware Technologies
17	Leona.P	Athena



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.

PROGRAMS 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



Vaishal Malu, Hemajothi, Priyadharshini, and Vijay Velu won I Prize with a cash award of ₹25,000 for Neuro Vibes, an assistive technology for hearing-impaired users.



Harish R, Hemachandran K, Reyash V, and MohanaPriya won I Prize with a cash award of ₹25,000 for an open innovation-based project.



Mohammed Aashiq, Hemachandran K, Harija Ravi, and Nithyasri B won V Prize with a cash award of ₹10,000 for Zarnex.ai, a smart insurance decision agent.

DEPARTMENT ACTIVITY



The Innovative Developers Students Club (IDSC) promotes coding excellence and creative problem-solving through workshops, coding competitions, and project discussions.



Infinit Aid is a student club focused on innovation, collaboration, and technical growth through workshops, competitions, seminars, and hackathons.



PLACEMENT REPORT

Sl.No	Company Name	No. of Students Placed
1	Contentstack	1
2	Unisys	2
3	embedUR	1
4	StrategyBR	1
5	Zoho	1
6	Tata Consultancy Services (TCS) Digital	1
7	MRF	1
8	Cognizant GenC Next	18
9	Kaar Technologies	4
10	Societe Generale	4

Sl.No	Company Name	No. of Students Placed
11	Brakes India	1
12	Takshashila University	1
13	Sparkable.dev	1
14	Cognizant GenC	33
15	Hexaware	12
16	Movate	2
17	DVS IT Solutions	1
18	Tata Consultancy Services (TCS) Ninja	17
19	HCL	1
20	Wipro	3



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.

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.



PROGRAM OFFERED

U.G

B. Arch - Bachelor of Architecture



STUDENT'S EXCELLENCE



Technical session on "Google SketchUp for 3D Modelling" was conducted by Ar. Mathevathanaa C., providing students with practical 3D modelling and climate analysis skills.

Design Dialogues & Awards Ceremony 2026 was organized by the School of Architecture on 27.01.2026 at the SMVEC Conference Hall.

Lecture on "Rethinking Architecture: Alternate Materials and Forms" was conducted on 30.01.2026, enhancing students' knowledge of vernacular architecture and innovative design.



DEPARTMENT ACTIVITY



II-Year students visited Mahatma Global International School, Madurai, for a case study on school design, spatial planning, and building services.



III-Year students visited Takshashila University to study hospital and medical college design standards, services, and design requirements.



PLACEMENT REPORT

S. No.	Student Name	Office Name
1	AL SHAYED FATHIMA R	ARA URBAN STUDIO
2	ARAVIND R	AZIZI DEVELOPMENTS LLC
3	DEEPTIKA A V E	SASW - SWAN LINES
4	DHINESH KARTHICKE E	SASW - SWAN LINES
5	DHIVIYA S	SONALI & SIDDHARTH LODHA ARCHITECTURE
6	INIYA SELVAN	DESIGN COLLABORATIVE
7	JANANIK K	THE SCHOOL DESIGN STUDIO
8	KARTHIKEYAN B	BARATH ML ATLIER
9	KAVIPRIYA S	DESIGN FEEL AND BARI PVT LTD
10	KOFI ANTONY P L	MANSEE PRATHAP ASSOCIATES
11	LOGESHWARI V	A&A ARCHITECTS AND PLANNERS PVT LTD
12	MADESH BABU R	OFFICE BANAQ
13	MADHANISWARAN T	ANURAG ASSOCIATES

S. No.	Student Name	Office Name
14	MARIA INFANT JOSEPHA A	OFFICE BANAQ
15	MOHAMED ABU BAKR N	ARCADE STUDIOS
16	MOHAMED NAASAR P	A&A ARCHITECTS AND PLANNERS PVT LTD
17	NIBU NETHRA R	STUDIO ATLIER
18	PRETHISHA N	DESIGN TRANSCEND
19	PRIYANKA G	STUDIO ATLIER
20	RITIGA S	THE WE DESIGNERS
21	SAIRAM MOHAN	BARATH ML ATLIER
22	SHEERIN FARHANA A	I&S STUDIOS
23	VANDHANAASRI P	THE WE DESIGNERS
24	VEERA RAGHAVA KUMAR S	CSBNE LLP
25	YEGANATHAN S	CSBNE LLP



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

S.No	Name of the company	No.of students placed
1	FOUR FLIM PRODUCTION	1
2	HOME FIRST FINANCE	2
3	URBANRISE REALESTATE	4
4	MSXI	2
5	RELIANCE DIGITAL	20
6	KVB	11
7	CUB	14
8	TCS	3
9	PON PURE CHEMICALS	2
10	RANDSTAD	1

S.No	Name of the company	No.of students placed
11	DBC REALITY	1
12	EQUITAS-SMALL FINANCE BANK	2
13	INDU-HOUSING PVT LTD	1
14	VISIUHOLESTIGUE LLP	1
15	SKANDHA HOME	1
16	BAJAJ FINANCE LTD	1
17	HDFC-AMC	1
18	INATHA & CO	1
19	POCLAIN HYDRAULICS	1



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

S.No	Name of the company	No.of students placed
1	TCS	5
2	Decision Minds	2
3	Sutherland	2
4	CTS	1
5	JD Net Technologies	5
6	Integra	1
7	Viyashra Group of Companies	5
8	Bewell Hospitals	1
9	SMVEC Media	1
10	Arrow Taught	3

News Gallery



**புதுவை மணக்குள விநாயகர் பொறியியல் கல்லூரியில்
கரங்கத்துறை வேலைவாய்ப்பு குறித்த கருத்தரங்கம்**

புதுச்சேரி, ஜன. 30-
மணக்குளியில் விநாயகர்
பொறிப்பியல் கல்லூரியின்
ஏந்தரவியல் துறை சார்பு
அங்கத்தினர் கலெஸ்டாபி
மற்றும் வழிகாட்டல் குறித்த
கருத்துக்கள் மீட்டிட்டு
மணக்குள விநாயகர் பொறி
ப்பியல் கல்லூரியில் குழு
தலைவர் மற்றும் மேலவை
இயக்குனர் தனசேகரன், செய
லாளர் பாக்ஸ் நாராயணசாமி,
பொருளாளர் ராஜராஜன்,
துணைச் செயலாளர்
வேலாயுதம், கல்லூரி
இயக்குனர் மற்றும் முதல்வர்
முன்னர் செய்காப்பிடுவதி

ஆகியோர் பங்கேற்று விழாசைவ சிறப்புக்களர்.

கல் துரிர் ஆராய்ச்சி மற்றும் மேம்பாட்டு துணை அண் முனைவர் வேல்முருகன் அணைவரையும் வரிவற்றார். நெய்வேலி என். எல். சி. நிறுவனத்தில்துணைமேலாண் கிலிபாட்டு அல்பேரன்ஸ் தலைமை விருந்தினராக கலந்து கொண்டு கர்ப்பம் துறையில் உள்ள பல்வேறு வேலை வாய்ப்புகளையும், அதற்கு எந்திரவியல் துறை யானவர்கன் என்பாறுதய்களை வாய்ப்புட்டுத்தி கொள்ளும் வேண்டும் என்கு குறித்தி

விவாக விளக்கணர்.

பொதுத் துறை நிறுவனங்களில் வேலை வாங்குதல் சேர போட்டி தேர்வுகளில் முதல்க்கைப்படி தேர்வு செய்யப்பட்டவர்கள் சிலருக்கு வேலை வழங்கப்படவில்லை. இவர்களுக்கு வேலை வழங்கப்படும் வகையில் அரசு நடவடிக்கை எடுக்க வேண்டும். இவர்களுக்கு வேலை வழங்கப்படும் வகையில் அரசு நடவடிக்கை எடுக்க வேண்டும்.

முடிவில் எந்திரியல் துறை தலைவர் முனைவர் ஜெயமோகனன் கூறினார்.

விவாக விளக்கணர் எந்திரியல் துறை தலைவர் முனைவர் கருணாகரன் மற்றும் மாணவர்கள் சேர்ந்து செய்திருக்கிறார்கள்.

**முதுகை மனக்குள் விநாயகம் பொறியியல் கல்லூரி
மனைவர்கள் ஹாக்கத்தாள் போட்டியில் 3-வது இடம்**

[illegible][illegible]

மணம் கொள்வதற்கு மறு - கொடுத்த பதிலாக சித்திரம் தரப்போர் ஆகியோர் இடம்	கண்காணிப்பு, பாதுகாப்பு பற்றும் பற்றிடம் தயாரிப்பில் துறைகளில் வழங்கிய	தொழில்நுட்ப சித்திரங்கள் மாண்புமிகு கரு.ந.ஆர். செய்துள்ள பணியைப்பற்றி
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முதுவை மனக்குள விநாயகப் பொறியியல் கல்லூரி பேராசிரியர்களுக்கு திறன் மேம்பாட்டு கருத்துங்கள்

புதுச்சேரி, ஜன
புதுவை மதகல்பப்
பொறியியல் கல்லூரி
பொறியியல் துறை சார்
பொறியியல்களுக்கான தி
மெம்பாட்டு கருத்தரங்
ன்கொடுத்து
மணக்குள் விழப்பன் கு
யில் கல்லூரி கல்வி கு
ழுவைப் பற்றித் துறை
இயக்குனர் தலைகேச
செயலாளர் பங்கீட்டு நூத
நாபி பெருஞ்சான்றி ராஜ
தனன் செயலாளர் ஜெ
பெருநியின் இயக்கு
நர்த்தம் முதலியல் முனை
வெங்கடாஜலையி ஆதி
விழவை சிறப்பித்தனர்.
மணக்குள் விழப்பன் கு
யில் கல்லூரியில் அரு



செயற்கை கருவிகள் உதவி
மூலம் பெரிய தொழிற்சாலை
செயற்கை வடிவத்தை
கட்டுப்படுத்துவது
என்கிறார்.

மேலும் தொழில் நுட்பவர்கள்
கருவிகளைத் தேர்ந்து கட்டுவதில்
எவ்வளவு புதிய அடிப்படையிலே
கட்டுப்பாடுகள் சம்பந்தப்பட்டிரு
க்கின்றன, குறித்து விவரம்
கூறியுள்ளார். இப்பற்றியெல்லாம்
தான் பேராய்விதம்
கருத்து கொள்வது நடைமுறை
யில்லை. சர்ட்டிபிகேட்டுகள்
தொழில்நுட்பத்தினாலேயே
முடியும் என்ற கருவியில்
தான் பேராய்விதம் முன்னிலை
ரவணம் காட்டி கருவி.

புது ஸ்தலம் பெயர்ப்பு துறை மீது முன்வைப்பு. பேஸ்புக்குத் தலைமை விருத்தித்தான் கவர் விட்டது. ஸ்பாக்குகள் ஓட்டிப் போய்விட்ட கல்நீர்ப்பின்பு விநியோகம் துறை மதவா குறைவிடம் ஏதோ மலதா



போட்டியில் வெற்றி பெற்ற மாணவ-மாணவிகளைப் பட்டத்தில் காணலாம்.

பிட்ச் ஏ தோன் போட்டியில்

மணக்குள விநாயகர் என்ஜினியரிங் கல்லூரி மாணவர்கள் முதலிடம்

புதுச்சேரி அக-25- குழு முதலிடம் பெற்றனர்.
சென்னை வி.ஐ.டி.யில் 1,500 அணிகள் பங்கு பெற்ற
தடைபெற்ற பிட்சு ஏ இப்போட்டியில் இவர்களின்
போன்ஸ் 90.94 போன்ஸ் மீட்டர் பங்காடையில் மூன்று கிரிக்கெட்

மணக்குள விநாயகர் கல்வெட்டு
அறக்கட்டளையிலிருந்து
தலைவர் மற்றும் நிர்வாக
இயக்குனர் தனசேகரன்
மற்றும் நிர்வாக அறங்காவலர்கள்,
இயக்குநர் மற்றும் கல்லூரி முதல்வர்கள்
டாக்டர் வெங்கடாசலபதி



கருத்தரங்கில் பங்கேற்ற சிறப்பு விருந்தினருக்கு நினைவு பரிசு வழங்கி கவரலித்த காட்சி.

மணக்குள விநாயகர் என்னினியரிங் கல்லூரியில்
இந்திய வீன்வெளி திட்ட சாதனங்கள் குறித்த கருத்தரங்கம்

புதுச்சேரி ஜன. 7-
மணக்கு விறாயகர்
என்னியியல் கல்லூரியின்
இயற்பெரியல் துறை
சொசைட்டி ஆப் ஆட்சி
மேட்டில் என்னியியர் (என்.
எ. இ.) மாணவர் சங்கம்
சார்பில் இந்திய
வின்வெளித்திட்டத்தின்
சாதனங்கள் குறித்த
கருத்தரங்கம் நடைபெற்றது.
மணக்கு விறாயகர்
பொறியியல் கல்லூரி கல்வி
கூடம் கலைவாய் மாளிகை

மேலான் இயக்குநரின் தனக்கேரன், செயலாளர் டாக்டர் நாராயணசாமி பொருளாளர் ராஜராஜன் துணை செயலாளர் வேலாயுதம், கல்யாணியின் இயக்குநர் மற்றும் முதலமைச்சர் வெங்கடாஜலபதி ஆகியோர் விழாவை சிறப்பித்தனர். இந்தக் கருத்தரங்கின்பின்னர் அமைப்பின் திட்ட மேலாளர் கோகுலதேவனம் விருத்தினராசு கலக்க கொண்டு சென்றார்.

வினவெளி துறையில் இத்தகைய முடிக்கப்பட்டுள்ள திட்டங்களுையும், சாதனங்களையும் விலக்கினார். மணக்குள விரதாலயம் பொதுவியல் கல்வியின் இயற்றியவர்துறையுள்ள தலைவர் தோழையுள்ள அனைவரையும் வரவேற்று நேரக்கூலியுள்ளதின்னார். ஆராய்ச்சி மற்றும் மெய்நிகர் துறையுள்ள வேலைமுதலில் தலைமை விரித்தினை கருவியுள்ளார். முடிவில் இயற்றியவர் பணியுள்ள பண்டியுள்ள நன்றி கூறினார்.



தேசிய அளவிலான நேரக்கத்தான் போட்டியில் முதலிடம் பெற்ற மாணவர்களை மணக்கு நாயகர் கல்வி அறக்கட்டளை தலைவர் தனசேகரன் பாராட்டிய காட்சி.

தேசிய அளவிலான ஹெக்டகத்தான் போட்டி

புதுச்சேரி அக்-16-
மணக்கூரை விதாயகர்
என்கிறார்கள் கல்லூரியின்
சாயகரை நுண்ணரிவு
ற்றும் தரவு அறிவியல்
ஹையில் பயிலும் 3-ம்
புணை மாணவர்களான
சிவ்வா, ரெயானா
மாமலர், கபிந்த்ஷா
ற்றும் ஜனனி ஆகியோர்
காண்ட குழு, சென்னை
நதஸ்ரான் தொழில்நுப

ஆயிரம் பரிசுத்தொகை
வென்றனர்.

வெற்றி பெற்ற
மாணவர்களை மணக்கு
விதாயகர் கல்லி ஆற
ட்டணையின் தலைவ
மற்றும் மேலான
இயக்குநர் தனசேக
பொருளாளர் ராஜராஜ
இயக்குநர் மற்றும் முதல்
பாக்டர் வெங்கடாசலப
துறைத் தலைவ
மதுத்தனன் மற்றும் து
மன்கள், துறை
தலைவர்கள் மற்றும் பேரா
நியர்கள் பாராட்டினர்.

மூீமணக்குளவிநாயகர் பொறியியல்
கல்லூரி வெள்ளி விழா



1. பகலிதிரி எப். 30: பகலிதிரி கனசெகரன் செயலாளர் கலந்துகொண்டு மைக்

மதக்கிப்பாட்டில் ஆளு
துள்ளியிருக்கிறார்
ஈர் பொறியியல் கல்
(தன்நாட்டில்) பெற்ற
தன்ம), தனது வெள்ளி
ஆண்டு கொண்ட
பட்டின் ஒரு பகுதி
கடந்த ஏப்ரல் 28-ம்
யாத்திரையில் மென்
ருத் திறவன். மற்
மைக்கிறோராப்ட்
உள்ளிருக்கிறார். ஒரு
செயற்பாட்டின்மீது
தொழிலுற்றுப் புகுந்
திறக்கியை நடத்தி
இதற்கெதிராக தக்க
பல்கலைக்கழக வே
மற்றும் மனக்குறை
க் கல்வி மனக்குறை

[illegible]

ரோகாட்ட அஞ்சல் மெக்கன்ஸென் மற்றும் இன்ஸைய அப்படிமலான செய்கின் வழங்கப்பட்டிருந்திருப்பதற்கான வழங்கினர்.

இந்தக் கருத்தர்ப்பில் 500-க்கும் மேற்பட்ட பத்திரிகை மாணவர்கள் ஆவதற்கான பங்கேற்றம், விருத்தித்தொண்டுகள் கருத்தர்ப்பைப் பரப்பிவைத்தனர்.

இந்தக் கருத்தர்ப்பை ஏற்படுத்தின துறைமுகத்துறைமுகம் வாழ்க, இவை போரினியர் முனைவர் சரவணன், முனைவர் பாலாஜி மற்றும் துறைமுகத்தர்ப்புக்கான செயற்குறிப்புகள்.



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