

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

SCSVMV

DEEMED TO BE UNIVERSITY



अद्वैततत्त्वसंयुक्ता विद्याधर्मप्रवर्धिनी।

संस्कारसेवासम्पन्ना जयति विश्वविद्यालयः॥

ANNUAL REPORT

Academic Year 2025 – 2026


SCSVMV Annual Report
2025-2026



सदाशिवसमारम्भां शङ्कराचार्यमध्यमाम् ।
अस्मदाचार्यपर्यन्तां वन्दे गुरुपरम्पराम् ॥

“The Mahavidyalaya offers its Humble Obeisance to the Divine Acharya Guru Parampara of the Kanchi Kamakoti Peetham whose Divine Blessings continue to guide the institution in its pursuit of Value-Based Education and Academic Excellence.”

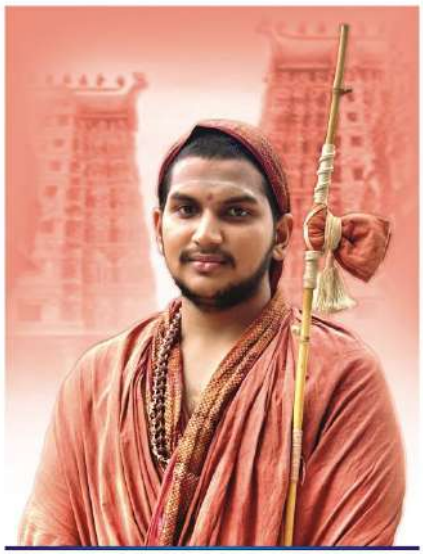
OUR PATRON



His Holiness Pujyashri Shankara Vijayendra Saraswathi Shankaracharya Swamiji

गुरुर्ब्रह्मा गुरुर्विष्णुः गुरुर्देवो महेश्वरः ।

गुरुः साक्षात् परं ब्रह्म तस्मै श्रीगुरवे नमः ॥



His Holiness Pujyashri Satya Chandrashekarendra Saraswathi Shankaracharya Swamiji

तमसो मा ज्योतिर्गमय ।

OUR BENEVOLENT GUIDES



Prof. Vempaty Kutumba Sastry

CHANCELLOR



Prof. G. Srinivasu

VICE-CHANCELLOR



Prof. R. Vasanth Kumar Mehta

PRO VICE-CHANCELLOR



Prof. G. Sriram

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Professor & Dean
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Dr. K. Venkatramanan
Professor & Dean
Faculty of Science and School of Education



Dr. Nirmala Kumari K
Professor & Dean
School of Law

PROFESSOR OF PRACTICE

Name of the Professor	Faculty
Dr. Venkatesh K Chittur	Engineering & Technology
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Mr. Suresh Gurumani	Management Studies, HR & Commerce
Brigadier R Kannan	Management Studies, HR & Commerce
Dr. Y. Chandramouli	Engineering & Technology
Sri. Arun Subramanian	Management Studies, HR & Commerce
Sri. K. Balasubramanian	Science
Sri. Aravind Sitaraman	Science
Mr. Sridhar Guru	Engineering & Technology
Ms. Parvathi Viswanathan	Engineering & Technology
Mr. Ajit Kumar Choudhary	Engineering & Technology
Mr. R Venkata Narayanan	Engineering & Technology

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Associate Professor

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Assistant Professor

Department of EEE

Dr. M.A. Archana

Assistant Professor

Department of ECE

Mrs. C. Jeyalakshmi

Assistant Professor

Department of Chemistry

Message from the Vice-Chancellor



Prof. Dr. G. SRINIVASU

VICE-CHANCELLOR

It is a privilege to present the Annual Report of Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya, marking another significant milestone in the journey of academic excellence, value-based education and holistic development. With the divine grace of Shri Kamakshi and the revered patronage and blessings of Pujyashri Jagadguru Shri Shankaracharya Swamigal of Shri Kanchi Kamakoti Peetam, the University continues to integrate traditional knowledge with contemporary education and innovation. During the year, the University has further expanded its academic horizons with the introduction of new programmes, including the School of Law for Women and Allied Health Sciences, while strengthening its learning ecosystem through modern infrastructure such as the FinTech Lab, Smart Seminar Hall, AICTE IDEA Lab and Digital Library for Ayurveda. These initiatives reflect our commitment to providing students with relevant knowledge, advanced learning facilities and opportunities for innovation, research and professional excellence, while preserving our rich cultural values and heritage. With the dedicated efforts of our faculty, researchers, administrative staff and students, we look forward to advance further with knowledge, values, innovation and service, guided by tradition and inspired by a vision for a progressive and enlightened Bharat.

Prof. G. Srinivasu

Vice Chancellor

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SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
Deemed to be University u/s 3 of UGC Act 1956 | Accredited with "A" grade by NAAC
Enathur, Kanchipuram - 631 561. Tamilnadu, India
www.kanchiuniv.ac.in
Sponsored and run by Sri Kanchi Kamakoti Peetam Charitable Trust

Prologue

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV), established with the divine blessings of Pujya Sri Jayendra Saraswathi Swamigal and Pujya Sri Sankara Vijayendra Saraswathi Swamigal of the Kanchi Kamakoti Peetam, stands as a living embodiment of the vision of His Holiness Sri Chandrasekharendra Saraswathi Mahaswamigal, the 68th Jagadguru of the Peetam. The Mahavidyalaya was founded to integrate the timeless spiritual wisdom of India with the modern pursuit of scientific and technological excellence, creating a unique educational ecosystem that nurtures intellect, character, and compassion.

Kanchipuram – The Eternal Ghatikasthana

Kanchipuram, well known as one of the seven Moksha Puris, has been a sacred seat of learning and spirituality since ancient times. Known historically as Ghatikasthana or Kadika Sthanam, it was a renowned centre where scholars from across the subcontinent assembled to study the Vedas, Vedangas, philosophy, grammar, logic, astronomy, and medicine. The term Ghatikasthana signifies a place where ghatikas (water clocks) regulated the rhythm of teaching and rituals, symbolizing the disciplined pursuit of knowledge. This ancient tradition of scholarship and spiritual inquiry forms the cultural and intellectual foundation upon which SCSVMV stands today.

"विद्या ददाति विनयं, विनयाद् याति पात्रताम्।"

(Education bestows humility, and through humility one attains worthiness.)

Establishment and Origin

The founding of SCSVMV traces directly to this historical gap. His Holiness Pujyasri Jayendra Saraswathi Swamiji, Acharya of Sri Kanchi Kamakoti Peetam, held a long-standing intent to restore Kanchipuram to its earlier standing as a centre of learning. With the guidance of Pujyasri Sankara Vijayendra Saraswathi Swamiji, the Viswa Mahavidyalaya was established

under the Sri Kanchi Kamakoti Peetam Charitable Trust and attained the status of Deemed University in 1993, on a 50-acre campus at Enathur, approximately four kilometres from Kanchipuram.

The University is named after Jagadguru Sri Chandrasekharendra Saraswathi Mahaswamigal, a former Acharya of the Peetam, and carries the motto "Vande Sadgurum Chandrasekharam" — I adore the virtuous preceptor. Its founding rests on the conviction, articulated repeatedly by the Acharyas of the Peetam, that education must cultivate character in addition to competence.

> *"Right education should make us know that God is the Truth. Knowledge must fill one with good qualities... The first fruit of education must be humility and self-control."* — *Maha Swamiji, on the purpose of education*
>
> *"Education imparts clarity on the right path to pursue and which not to. It bestows Viveka — the intelligence to discern right from wrong."*
>
> — *Sri Vijayendra Saraswathi Shankaracharya Swamigal*

Veda Vidya and Vaidya: The Institutional Core

The University's academic identity rests distinctly on two traditional disciplines that Kanchipuram was historically known for: Veda Vidya (Vedic and Sanskritic learning) and Vaidya (traditional medicine). These are not peripheral offerings but foundational departments around which the University's other faculties have grown.

The Department of Sanskrit and Indian Culture, under the Faculty of Sanskrit and Indian Culture, has functioned since the University's inception, engaging with Vedanta, Vyakarana, Agama, and allied shastraic disciplines. The University's Manuscript Division holds over 5,000 manuscripts — approximately 3,000 on palm leaf and 2,000 on paper — spanning Sahitya, Vyakarana, Vedanta, Vaidya, Agama, Tantra, Nyaya, and Mantra Shastra, largely in Sanskrit and recorded in Grantha, Nandi Nagari, Devanagari, Tamil, Telugu, Malayalam, and Kannada scripts. This collection, assembled during the yatras of the Kanchi Acharyas and later catalogued by scholars including Brahma Shri Vydya S.V. Radhakrishna Sastri, constitutes direct material continuity with the Ghatikasthanam tradition.

The Sri Jayendra Saraswathi Ayurveda College, established under the University, offers formal instruction in Vaidya — the traditional Indian system of medicine — recognised by the National Commission for Indian System of Medicine. Together, the Sanskrit faculty and the Ayurveda college give the University's founding vision — the integration of ancient knowledge with modern scientific practice — a concrete, sustained institutional form, rather than a merely symbolic one.

The establishment of SCSVMV marked a significant milestone in the educational and cultural renaissance of Kanchipuram. It was conceived not merely as an institution of higher learning but as a spiritual and intellectual movement to restore the holistic vision of education as vidya—that which liberates.

"सा विद्या या विमुक्तये।"

(True knowledge is that which liberates.)

Purpose and Vision



The purpose of SCSVMV is to cultivate individuals who embody the values of truth, righteousness, peace, and compassion while excelling in their chosen fields. The university envisions education as a transformative process that leads from information

to knowledge, and from knowledge to wisdom. It seeks to produce graduates who are not only skilled professionals but also responsible citizens and compassionate human beings. The guiding motto, "Vidyaya Amritam Ashnute" (Through knowledge one attains immortality), encapsulates the university's mission to impart education that leads to enlightenment and service to humanity.

Roots and Philosophical Foundation



The philosophical roots of SCSVMV lie in the teachings of the Kanchi Kamakoti Peetam, which upholds the Advaita Vedanta tradition of Sri Adi Shankaracharya. The Mahavidyalaya draws inspiration from the Guru Parampara that emphasizes the unity of knowledge and the divinity inherent in all beings. The institution's educational philosophy is grounded in the belief that learning is a sacred pursuit leading to self-realization and universal harmony.

"तमसो मा ज्योतिर्गमय।"

(Lead from darkness to light.)

Growth and Development



Since 1993, the University has expanded from a limited number of programmes into distinct faculties: Sanskrit and Indian Culture; Engineering and Technology (Civil and Structural, Computer Science, Electronics and Communication, Electrical and Electronics, and Mechanical Engineering); Management, Human Resources and Commerce; Science; Arts and Humanities; Education; Health Science; Allied Health Science; and Law, including a dedicated School of Law for Women (Anvikshiki).

Over the years, SCSVMV has expanded its academic and research infrastructure, established centres of excellence, and strengthened collaborations with national and international institutions. The university's emphasis on value-based education, ethical leadership, and community engagement has earned it recognition as a model institution blending tradition and modernity.

"सत्यं ज्ञानमनन्तं ब्रह्म।"

(Truth, knowledge, and infinity are the essence of the Absolute.)

Research infrastructure has grown in parallel, with the establishment of the Robotics and Automation Centre, FinTech Lab, Digital Inclusion Lab, and UAV research facilities, alongside institutional collaborations with TCS, SWAYAM Plus, and a joint manuscript-preservation project with IIT Madras. The University is recognised by the UGC, AICTE, NCTE, NCISM, BCI, and AIU, and holds an A grade from NAAC. It currently serves over 20,000 students through more than 45 active MOUs with academic and industry partners.

Present Standing

SCSVMV continues to operate under the sponsorship of Sri Kanchi Kamakoti Peetam Charitable Trust, under the present guidance of His Holiness Sri Vijayendra Saraswathi Shankaracharya Swamigal, with Padma Shri awardee Prof. Vempaty Kutumba Sastry serving as Chancellor. Three decades after its founding, the University stands as one of the few Indian institutions that maintains Veda Vidya and Vaidya as active, examined academic disciplines rather than as historical references, while simultaneously operating full-fledged faculties in engineering, management, science, and law.

Vision and Mission Statement



Vision

"Quality higher education rooted in the Indian values system that is affordable and accessible for all sections of society – irrespective of their social and economic standing. We strive to identify the innate talents of our students, bring out their hidden potential and help them develop their personality through a holistic and value-system driven approach"

Mission



The mission is a holistic approach to higher education with academic standards consistent with an embedded value system, enriched by a dynamic process of synergy. The Mantra is "Educational Delight" of students engaged in study and faculty engaged in teaching and research in their journey Towards Excellence with Creativity.

To devise and implement schemes for effectively imparting proficiency in modern technology, at the same time instilling social responsibility and lofty value system enshrined in our culture.

To mould a new generation of universal citizens with confidence, Self-dependence, self-realization, scientific temper, professionalism, thirst of knowledge, and contentment by the fusion of Indian thought and modern scientific methodology, in higher education.



Culture

The university envisages a culture that is characterized by excellent faculty-student interaction and prevalence of 'one family' atmosphere. The emphasis is not on mere acquisition of knowledge and its application but on the all-round personality development of the student and his value system. Education is viewed not as accumulation of ideas, but as a process of channelizing them to perfection, leading to proper development of the faculties of the student and hence life making.

Emblem

The motto "vande sadgurum chandrasekharam" means 'I adore the virtuous preceptor' Guru Sri Chandrasekharendra Saraswathi Maha Swamigal, by whose name the Viswa Mahavidyalaya is established and stands to fulfil his great vision.

The illuminous blessing palm symbolizes the vast knowledge he transformed to generations. The joining of the thumb and forefinger denotes the merger of brahma and Jeeva (the Advaita philosophy), which can also be interpreted as integration of the ancient Vedic knowledge with the modern scientific knowledge.

The vyasapeetha (Wooden pedestal for holding books) and the grantha (Palm leaves) represent ghatikasthanam (place of knowledge) the eighteen vidyasthanams and sixty-four traditional arts and culture.



Principles of Mahavidyalaya

Strong Ethics & Culture

Students Focus on Knowledge Striving for Excellence

Social Development

गुरवे सर्वलोकानां भिषजे
भवरोगिणाम्। निधये
सर्वविद्यानां दक्षिणामूर्तये
नमः॥

The Vision of the Acharyas on Education







Vision of the Acharyas on Education

The heart and soul of Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV) lie in the timeless wisdom of the Jagadgurus of the Kanchi Kamakoti Peetam. Three Great Spiritual Masters—His Holiness Sri Chandrasekharendra Saraswathi Mahaswamigal (Mahaperiyava), His Holiness Sri Jayendra Saraswathi Swamigal, and His Holiness Sri Sankara Vijayendra Saraswathi Swamigal—have shaped our understanding of what education truly means. Their vision goes beyond textbooks and degrees, offering a complete approach that brings together spiritual wisdom, ethical living, and intellectual growth.



Mahaperiyava
The Sage of Kanchi and His Educational Vision

His Holiness Sri Chandrasekharendra Saraswathi Mahaswamigal (1894–1994), the 68th Acharya of the Kanchi Kamakoti Peetam, was a spiritual giant whose life reflected simplicity, compassion, and deep learning. Known lovingly as Mahaperiyava, he saw education not as just gathering information, but as a sacred journey of self-discovery and enlightenment.

"विद्या नाम नरस्य रूपमधिकं प्रच्छन्नगुप्तं धनम्।"

(Knowledge is the true adornment of a person, a hidden treasure that cannot be stolen)

Mahaperiyava taught that real education must balance two types of knowledge: Paravidya (spiritual wisdom) and Aparavidya (worldly knowledge). He believed that while modern science teaches how to live efficiently, spiritual education teaches how to live meaningfully. For him, the ultimate goal of learning was to discover the divine within and to serve others with humility and compassion.

He often spoke about the ancient Gurukul system—not just as a teaching method, but as a complete way of life that built discipline, devotion, and moral strength. He encouraged modern institutions to revive this spirit, where teachers and students share a sacred bond of mutual respect and learning.

Mahaperiyava's vision was inclusive and universal. He promoted studying Sanskrit and the Vedas alongside modern sciences, believing both are essential for the complete development of individuals and the nation. His guidance led to the creation of many educational and cultural institutions, with SCSVMV standing as the living embodiment of his ideals.



Sri Jayendra Saraswathi Swamigal

The Visionary of Integration

His Holiness Sri Jayendra Saraswathi Swamigal (1935–2018), the 69th Acharya of the Kanchi Kamakoti Peetam, carried Mahaperiyava's vision forward with energy and practical wisdom. He believed education must grow with the times while staying rooted in eternal values. Under his leadership, the concept of a Viswa Mahavidyalaya—a global university—came to life, blending traditional wisdom with modern subjects.

"न हि ज्ञानेन सदृशं पवित्रमिह विद्यते।"

(There is nothing as purifying as knowledge.)

Sri Jayendra Saraswathi Swamigal emphasized that education should empower people to make positive contributions to society. He envisioned institutions that would produce not just scholars and professionals, but compassionate citizens who uphold dharma in every aspect of life. His work in establishing schools, colleges, and research centres showed his belief that knowledge should be available to everyone, regardless of caste, creed, or location.

He also championed research in traditional knowledge systems like Ayurveda, Vedic mathematics, and Sanskrit linguistics, encouraging their integration with modern scientific research. His leadership transformed Kanchipuram's educational landscape, reviving its ancient glory as a great centre of learning.



Sri Sankara Vijayendra Saraswathi Swamigal
The Divine Continuum of the Acharya Parampara

His Holiness Sri Sankara Vijayendra Saraswathi Swamigal, the present and 70th Acharya of the Kanchi Kamakoti Peetam, represents the living continuation of the sacred Guru Parampara. As the spiritual successor to the great lineage beginning with Sri Adi Shankaracharya, His Holiness radiates wisdom, compassion, and divine insight that guides seekers toward truth and righteousness. His presence and guidance make the educational mission of the Mahavidyalaya sacred, transforming it into a continuous offering of knowledge for humanity's upliftment.

"आचार्यात् पादमादत्ते पादं शिष्यः स्वमेधया।

पादं सब्रह्मचारिभ्यः पादं कालक्रमेण च॥"

(A student learns a quarter from the teacher, a quarter through self-effort, a quarter from peers, and a quarter over time)

Under His Holiness's divine guidance, SCSVMV continues to flourish as a temple of learning where Veda and Vijnana (ancient wisdom and modern science) exist in harmony. He sees education as a sacred journey from ignorance to illumination, from self-centeredness to self-realization. His teachings emphasize that knowledge must be pursued with humility, devotion, and a spirit of service. Through his blessings, the Mahavidyalaya has expanded its academic reach, strengthened its research work, and deepened its commitment to value-based education.

His Holiness inspires the university community to see learning as a spiritual practice—an inward journey that refines the mind, purifies the heart, and awakens the divine potential within every person. In his vision, education isn't just preparation for life; it is life itself, made sacred by knowledge and guided by dharma.

Uniqueness of Mahavidyalaya



SCSVMV stands apart because it lives its values every day. It was founded on a deep spiritual vision, yet it welcomes modern thought with equal respect. The university doesn't chase glamour or prestige — it focuses on giving students meaningful, value-based education that remains affordable and accessible. Its campus, calm and rooted in culture, encourages reflection and growth beyond academics. With programs ranging from engineering to Ayurveda and Sanskrit, it offers diversity without losing its soul. Above all, SCSVMV's purpose is clear: to nurture individuals who serve society with integrity and help build a stronger, more compassionate nation.

Recognition and Milestones

Accreditation and Approval

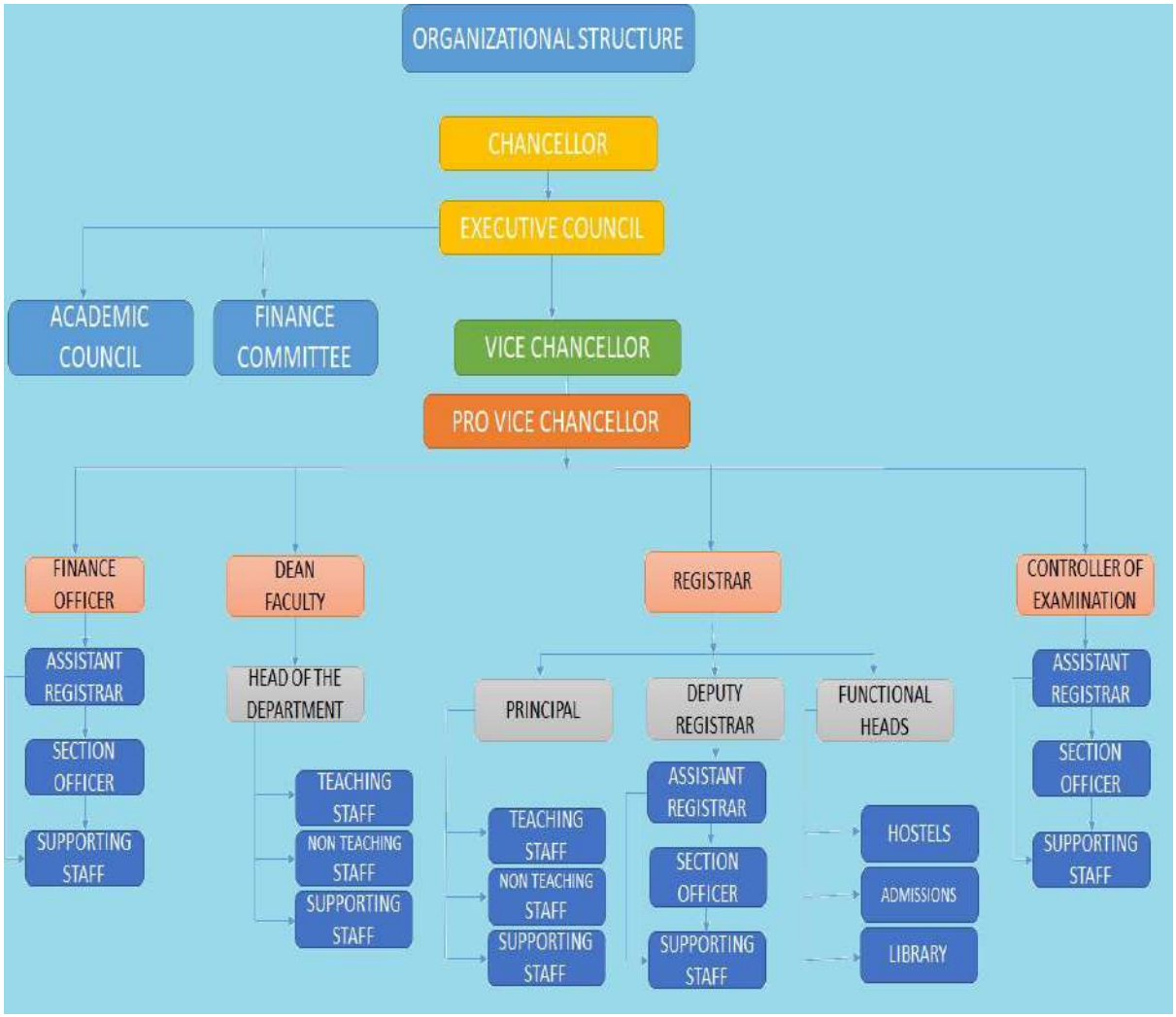


Evolution of Academic Programs and Milestone



Governance and Leadership

Organizational Structure



Governance @ SCSVMV

The governance of SCSVMV consists of the following committees:

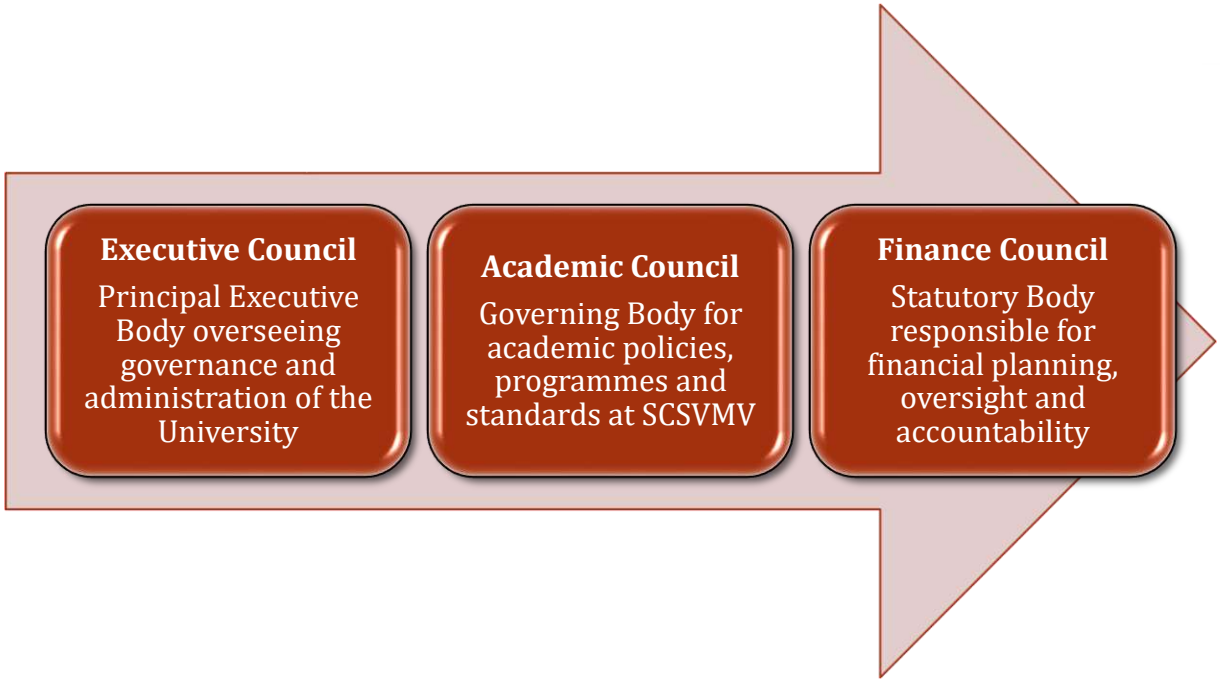


Various Committees of SCSVMV, constituted as per UGC Guidelines are as follows:

- Students Grievance Redressal Committee
- Grievance Redressal Committee (GRC-non-Teaching)
- Staff Grievance Redressal Committee (Teaching staff)
- Anti Ragging Committee
- Anti Ragging Squad
- Students Disciplinary Committee
- Internal Quality Assurance Cell (IQAC)
- Internal Complaint Committee (ICC)
- Establishment of Committee foe SC/ST (Equal Opportunity Cell)
- National Digital Library Club
- Students Counselling Cell
- NSS-University Advisory Committee
- Institution's Innovation Council (IIC)
- Admission Committee for the Academic Year 2024-25
- Anti-Drug Committee
- NASHA MUKT Hostel Committee

Composition of Sri Kanchi Kamakoti Peetam Charitable Trust

S.No	Name and address	Designation
1	Sri. Viswanatha Sastry Challa 143 / G2, Yathrinivas, Kamakshi Ambai Sannidhi Street, Kanchipuram – 631 502	Managing Trustee
2	Sri. T. S. Raghavan 46, Jeevarathinam Nagar 1st Street, Adyar, Chennai – 600 020	Trustee
3	Sri. Sethu Ramachandran 56-58, Manthralayam Apartment, 17th Cross Street, Hindu Colony, Nanga Nallur, Chennai – 600 061	Trustee
4	Sri. T. R. Rajagopalan 7, Bakthavathsalam Nagar II street, Adyar, Chennai 600 020.	Trustee
5	Sri. G. Sitharaman 218, T.T.K. Road, Alwar pet, Chennai 600 018	Trustee
6	Sri. S. Balasubramanian B-2, Sundaram Flats, 3, Srinivasa Iyer Street, West Mambalam, Chennai – 600 033.	Trustee
7	Sri. R. A. Sankaranarayanan 1103, S & S Ishan, 91 / 92, Roya pettah High Road, Luz, Mylapore, Chennai 600 004.	Trustee
8	Sri. K. R. Sekar, Unit 6, Luminaire, 39BDA Main Road, (Road Opp. To Kemfort Shiva Temple), Ananda Puram, Jeevan Bheema Nagar, Bangalore – 560 075	Trustee
9	Sri. S. Viswanathan, IRSEE (Retd.) No.5, Sixth Street, Sri Sankara Nagar, Pammal, Chennai – 600 075.	Trustee
10	Mr. Suresh Gurumani, C-2203, Chaitanya Towers, Appa Saheb Marathe Marg. Prabha Devi, Mumbai – 400 021.	Secretary



MEMBERS OF EXECUTIVE COUNCIL

S. No	Name and Designation	Nomination Category
1	Prof. G. Srinivasu Vice-Chancellor SCSVMV	Chairman
2	Prof. R. Vasanth Kumar Mehta Pro Vice-Chancellor SCSVMV	Member
3	Prof. K. Venkatramanan Dean, Faculty of Science	Member – Dean Category
4	Prof. M. Rathinakumar Dean, Faculty of Engineering and Technology	Member – Dean Category
5	Prof. R. Harikrishnan Professor, Department of Chemistry	Member – Professor
6	Dr. P. Shanmugapriya Associate Professor Department of Computer Science Engineering	Member – Associate Professor
7	Dr. P. Nagarajan Associate Professor & HOD i/c Department of Mathematics	Member – Assistant Professor

8	Prof. N. Panchanatham Vice Chancellor of Gandhigram Rural Institute, (Deemed to be University), Gandhigram - 624 302 Dindigul District, Tamil Nadu	UGC Nominee
9	Sri. L. V. Subrahmanyam, IAS (Retd.), Former Chief Secretary to Government of Andhra Pradesh, Hyderabad – 500 110	Member – Nominee of Trust
10	Sri. S. Viswanathan, IRSEE (Retd.) No.5, Sixth Street, Sri Sankara Nagar, Pammal, Chennai – 600 075.	Member – Nominee of Trust
11	Sri. N. Ravi, Director, Kasturi& Sons Ltd., (The Hindu Group of Publications), 859 & 860 Anna Salai, Chennai – 600002	Member – Nominee of Trust
12	Sri. K. Jaya Ramakrishnan 1023, Luz Amor 233/235, Roya pettah High Road Mylapore, Chennai – 600 004	Member – Nominee of Trust
13	Prof. G. Sriram Registrar i/c SCSVMV	Secretary

MEMBERS OF THE ACADEMIC COUNCIL

S. No.	Name of the members and address	Signature
1	Prof. G. Srinivasu Vice Chancellor SCSVMV	Chairman
2	Prof. R. Vasanth Kumar Mehta Pro Vice-Chancellor SCSVMV	Member
3	Prof. M. Rathinakumar Dean, Faculty of Engineering & Technology	

4	Prof. K. Venkatramanan Dean, Faculty of Science & Deani/c, Faculty of Education	Members–Deans of faculties
5	Prof. B. Balaji Srinivasan Director, Centre for Distance and Online Education	
6	Prof. S. Swaminathan Dean, Faculty of Health Science	
7	Prof. K. Nirmala Kumari Dean, School of Law	
8	Dr. Debajyoti Jena Assistant Professor (Stage III) / HoD i/c Department of Sanskrit & Indian Culture	Members–Heads of the Departments category
9	Dr. Sweta Shrivastava Assistant Professor [Stage III] /HoD i/c Department of Management Studies	
10	Dr. Hema Narayanan Associate Professor/HoD Department of Commerce	
11	Dr. V. Ramesh Associate Professor/HoD Department of CSA	
12	Dr. M. Senthil Kumaran Associate Professor/HoD Department of CSE	
13	Dr. R. Malathi Associate Professor /HoD Department of EEE	
14	Dr. G. Senthilkumar Associate Professor /HoD Department of ECE	
15	Dr. S. Arumugam	

	Associate Professor/HoD Department of Mechanical Engineering	
16	Dr. G. Kesavan Assistant Professor (Stage III) / HoD i/c Department of Civil and Structural Engineering	
17	Dr. P. Nagarajan Assistant Professor (Stage III)/HoD i/c Department of Mathematics	Members–Heads of the Departments category
18	Dr. M. Sundararajan Assistant Professor (Stage III)/HoD i/c Department of Physics	
19	Mr. V. Santhanam Assistant Professor (Stage III)/HoD i/c Department of Chemistry	
20	Dr. A. Mathini Assistant Professor (Stage II)/HoD i/c Department of English	
21	Dr. K. Kavitha Assistant Professor/HoD i/c Department of Tamil	
22	Ms. J. Jayapriya Assistant Professor (Stage I)/HOD i/c Department of Education	
23	Dr. Chitta Ranjan Das Professor, Principal i/c Department of Ayurveda	
24	Dr. K. Sivakumar Professor, Department of Chemistry	
25	Dr. G. R. R. Chakravarthy Professor, Department of Ayurveda	
26	Dr. L. Venkata Rathnakar Professor, Department of Ayurveda	

27	Dr. Pradeep Kumar Moharana Professor, Department of Ayurveda	Members–Professors Category
28	Dr. Suvendu Rout Professor, Department of Ayurveda	
29	Dr. K. P. Roshni Professor, Department of Ayurveda	
30	Dr. A. A. N. Uday Kumar Professor, Department of Ayurveda	
31	Dr. Usha Patil Professor, Department of Ayurveda	
32	Dr. T. Udaya Kiran Professor, Department of Ayurveda	
33	Dr. S. Prakasam Associate Professor, Department of CSA	Members–Associate Professors Category
34	Dr. T. Rajmohan Associate Professor Department of Mechanical Engineering	
35	Dr. Nisha Raj Associate Professor, Department of Ayurveda	
36	Dr. T. Nirmal Raj Assistant Professor, Department of CSA	Members–Assistant Professors Category
37	Dr. M. Kannan Assistant Professor, Department of CSA	
38	Dr. C. K. Gomathy Assistant Professor, Department of CSE	
39	Mr. S. Swaraj Assistant Professor Department of Management Studies	
40	Prof. K. K. Shine Director, Central Sanskrit University Guruvayoor Campus, Thrissur, Kerala.	
41	Dr. T. Senthilvelan	

	Professor, Department of Mechanical Engineering., Puducherry Technological University East Coast Road, Pillaichavady Pudhucherry-605 014	Co-opted Members– Educationists or experts for their specialized knowledge
42	Prof. G. S. R. Krishna Murthy Vice Chancellor, National Sanskrit University A Central University established by an Act of Parliament (Formerly Rashritya Sanskrit Vidyapeeth, Deemed to be University) Tirupati - 517 507.	
43	Dr. B. Anbuthambi Head – Strategy of L&T Edu tech (Former President of ICT Academy) Chennai, Tamil Nadu.	
44	Mr. K. Kumar 401, Sanjana Apartments 9 th Cross, 11thMain, Malleswaram (Opp. Malleswaram Rly Station) Bengaluru- 560 003	
45	Dr. S. Arumuga Perumal Director, Centre for Innovation RIYASAA Labs, First Floor JS Plaza Nagercoil- 629 002.	
46	Dr. Lalitha Balakrishnan 112, Roya pettah High Road Chennai - 600014	
47	Prof. Konda Srinivasa Rao Professor, Controller of Examination i/c	Permanent Invitee
48	Prof. G. Sriram Registrar i/c, SCSVMV	Ex-Officio Secretary

MEMBERS OF FINANCE COUNCIL

S. No.	Name of the Members and Address	Category
1	Prof. G. Srinivasu Vice Chancellor SCSVMV	Chairman
2	Prof. R. Vasanth Kumar Mehta Pro Vice-Chancellor SCSVMV	Member
3	Sri. R. A. Sankara Narayanan Flat1103, S&S Ishan 91/92 Roya pettah High Road Luz Mylapore, Chennai600004	Member – Nominee of the Trust
4	Sri. L. V. Subrahmanyam, IAS (Retd.), Former Chief Secretary to Government of Andhra Pradesh Plot No.116, Prashasan Nagar, Road No.72, Jubilee Hills Hyderabad–500110	Member – Nominee of the Executive Council
5	Mr. Suresh Gurumani C-2203, Chaitanya Towers Appa Saheb Marathe Marg Prabha Devi, Mumbai–400021.	Member – Nominee of the Executive Council
6	Sri. Ramesh Ganesan, 501, VIDYUTHSG Society 156, Major Parmeswaran Marg, Wadala West, MUMBAI–400031, MAHARASHTRA	Member – Nominee of the Executive Council
7	Dr. N. Panchanatham Former Vice Chancellor, Tamil Nadu Teachers Education University Res: I- 3 New Kothankudi Flats Ranganathan Road, Annamalai Nagar, Chidambaram, Tamil Nadu–608002	Member (Central Government)
8	Sri. K. R. Sekhar, Unit 6, LGCL Luminaries 39 BDA Main Road, (Road off old Airport Road opp. to Total mall),	Member – Chancellor's Nominee

	Ananda Puram Jeevan Bheema Nagar, Bangalore–560075	
9	Sri. G. Sekar, B.Com., FCA "Shri Guru Padhuka" No.27, Akbarabad 2ndStreet Kodambakkam, Chennai-600 024	Member – Chancellor's Nominee
10	Sri. S. Vaitheeswaran 143, Sobha Lavender Bellandur Center Ring Road, Bengaluru–560103.	Member – Chancellor's Nominee
11	Dr. R. Jayaraman, Finance Officer, SCSVMV	Ex-officio Secretary

BOARD OF STUDIES

SCSVMV has one Board of Studies for each of its departments as mandated by UGC. The composition of the Board of Studies in accordance with the UGC Regulations is as follows:

S. No.	Designation	Nomination Category
1	Dean of school or Head of the Department	Chairperson
2	All Professors of the school or Department	Members
3	Two Associate Professors of the School or Department, by rotation	Members
4	Two Assistant Professors of the School or Department, by rotation	Members
5	Two External experts for their specialized knowledge	Co-opted Members

Overview of the Campus

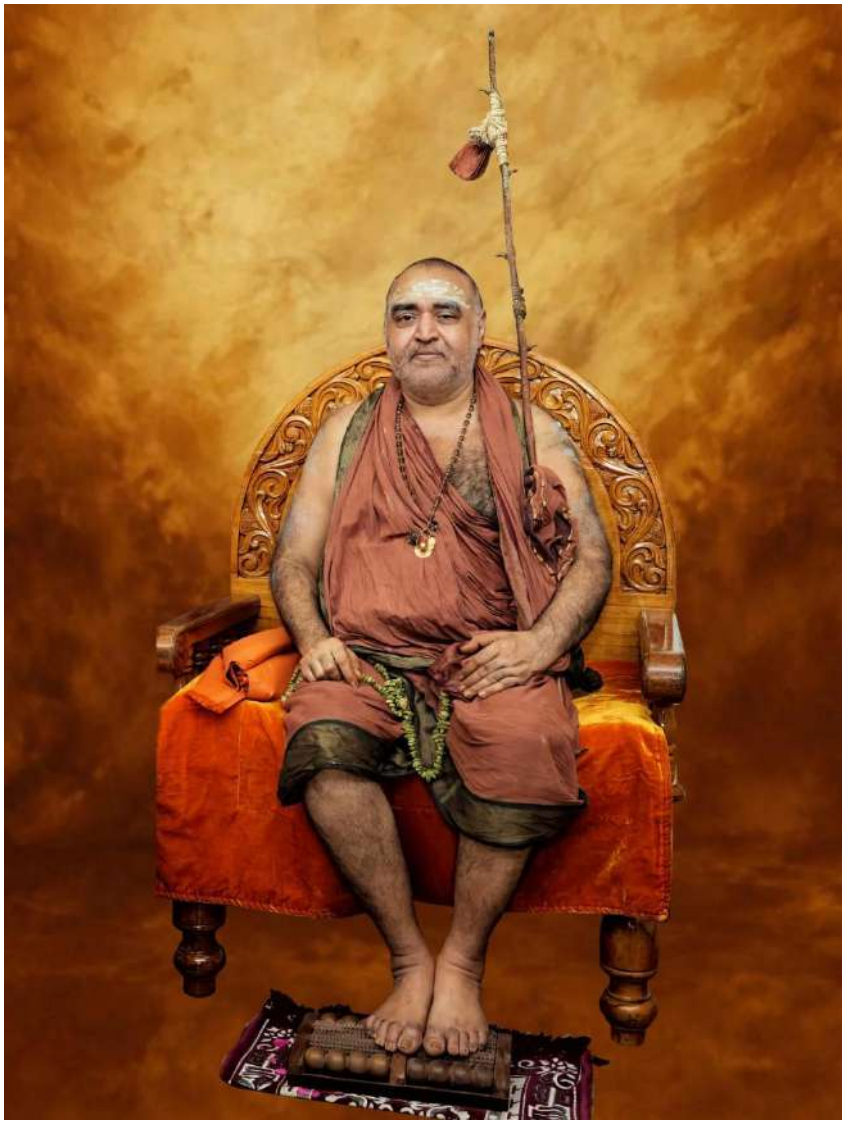
SCSVMV is located in a sprawling complex of 50 acres at Enathur, at a distance of about 4 Kilometres from Kanchipuram. SCSVMV offers a comprehensive and self-sufficient campus with strong academic infrastructure, modern IT connectivity, and rich library resources. Students benefit from comfortable residential life, medical and banking amenities, active sports and cultural opportunities, and reliable transport links. Placement avenues are available, with a range of reputable recruiters visiting campus.

Location and Environment	Infrastructure and Facilities
Setting The university is situated in the historically rich and culturally significant city of Kanchipuram, known for its temples and traditional South Indian architecture. **Environment** The campus is characterized by its expansive, serene environment with lush greenery, which promotes a tranquil and conducive atmosphere for academic and personal growth.	**Academic Buildings** The campus features modern academic buildings with well-equipped classrooms, state-of-the-art laboratories, and specialized facilities tailored to various disciplines. **Library** The university houses a comprehensive library with a vast collection of books, journals, and digital resources to support research and learning. **Hostels** Accommodation facilities are available for students, including separate hostels for men and women, equipped with necessary amenities to ensure a comfortable stay.
Recreational and Cultural Facilities	**Research and Innovation**
Sports Amenities The campus includes facilities for various sports and recreational activities, such as an indoor and outdoor game options.	**Research Centres** There are dedicated research centres and labs that support various research activities and encourage innovation across multiple fields.

Cultural Spaces The university hosts cultural events, workshops, and festivals, reflecting its emphasis on fostering holistic development and preserving cultural heritage.	**Academic Programs** SCSVMV offers a range of programs at undergraduate, postgraduate, and doctoral levels in disciplines such as engineering, sciences, humanities, and social sciences.
Spiritual and Community Focus	**Administration and Support Services**
Spiritual Integration The university incorporates spiritual and philosophical teachings in its curriculum and campus life, reflecting its roots in traditional values. **Community Engagement** The campus is involved in community service and outreach programs, fostering social responsibility and engagement among students.	**Administrative Buildings** The campus includes administrative offices that handle academic and non-academic affairs, providing support and services to students and staff. **Student Support** Various support services, including counselling, career guidance, and health facilities, are available to ensure the wellbeing and success of the students.

आचार्यप्रसादः |

Āchārya Prasādaḥ – The Grace of Our Guru



“Graceful Presence at our Mahavidyalaya”

🌸 आचार्यप्रसादः | Āchārya Prasādaḥ – The Grace of Our Guru

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya was profoundly blessed during the academic year by the sacred visits of His Holiness Jagadguru Pujyashri Shankara Vijayendra Saraswathi Shankaracharya Swamiji of Sri Kanchi Kamakoti Peetam. His presence was not only divine but deeply personal, touching the hearts of our students, faculty, and community. Each moment with our Acharya was a reminder that education is complete only when guided by dharma and enriched by culture.

✨Jagadguru Pujyashri Jayendra Saraswati Shankaracharya Swamigal Jayanthi – Annual Endowment Oration

🗓️ 31st July 2026

On the sacred occasion of the Jayanthi of Jagadguru Pujyashri Jayendra Saraswati Shankaracharya Swamigal, His Holiness Jagadguru Pujyashri Shankara Vijayendra Saraswathi Shankaracharya Swamiji graced the Annual Endowment Oration. His words illuminated the path of dharma and reminded us of the timeless wisdom of our Guru Parampara.



✨ Shilpa Patashala Bhavanam Inauguration

🗓️ 29th May 2026

With the blessings of His Holiness, the Shilpa Patashala Bhavanam was inaugurated. The centre is dedicated to preserving India's traditional arts and crafts. His presence marked the occasion with dignity and reminded us of the close link between tradition and knowledge.

📚 Ānvikshiki – School of Law for Women

🗓️ 29th May 2026

His Holiness inaugurated the upgraded academic infrastructure and digital transformation initiatives at Ānvikshiki – School of Law for Women. Supported by BSE Ltd. under its CSR initiative, the facilities include Smart Classrooms, Moot Court, Digital Lab, and Legal Aid Clinic, reflecting the institution's dedication to women's empowerment and excellence in legal education.

🕉️ Annual Endowment Oration – *Hampi & Kanchi: The Timeless Bond*

🗓️ 31st May 2026

During the Annual Endowment Oration, His Holiness spoke on the eternal civilizational bond between Hampi and Kanchi. His words reminded us that civilization flourishes only when शास्त्र (Shaastra – wisdom) and शस्त्र (Shastra – protection) walk together, guided by dharma.

"विद्या अमृतम् अश्नुते"

(*Knowledge bestows immortality*)

His message was timeless, urging us to preserve continuity of worship, tradition, and sacred memory.

🤖 Robotics and Automation Centre

🗓️ 12th September 2025

His Holiness inaugurated the Robotic Laboratory, marking a significant step in SCSVMV's journey towards integrating advanced technology with academic excellence.

💡 Idea Lab Inauguration

🗓️ 27th July 2026

Jagadguru Pujyashri Shankara Vijayendra Saraswathi Shankaracharya Swamiji inaugurated AICTE IDEA Lab (Idea Development, Evaluation & Application) on 27 July 2026 at our Mahavidyalaya campus.

✨ *"Moments of His Holiness' Grace across the Academic Year"* ✨



Shilpa Patashala Bhavanam Inauguration



Ānvikshiki – School of Law for Women Upgraded



Robotic Lab Inauguration



Annual Endowment Oration – "Hampi & Kanchi: The Eternal Connect"



AICTE IDEA Lab Inauguration

Prominent Visitors to the Campus

S. No.	Date	Name	Designation
1	04.06.2025	Shri Rajesh Nambiar	Rep OSP to CM Gujarat
2	07.06.2025	Shri Jaiprakash Chaturvedi	Director (Affiliation) CBSE
3	20.06.2025	Shri G. Prasanth	G. Rajam Chetty & Sons Jewelers LLP
4	24.06.2026	Shri Rajasekarapandy	DGM – CSR L&T Construction, Chennai
5	27.06.2025	Dr. Shubha. B. S	Indian Institute of Astrophysics, Bangalore
6	18.07.2025	Prof. R. Venkata Ravi	Gandhigram Rural Institute
7	19.07.2025	Prof. Raghuvir Pai	Manipal
8	21.07.2025	Shri Raghava Krishna	Brhat
9	21.08.2025	Dr. B. Manikiam	Ex - ISRO
	22.08.2025	Sundararaman Ramamurthy,	MD & CEO of BSE,
10	06.09.2025	Dr. G. Swaminathan	National Institute of Technology, Tiruchirappalli
11	09.09.2026	Dr. M. Govindan	Former Dean, Tamil Nadu Teachers Education University
12	03.10.2025	Shri V. Raghava Bharati	Google, Bangalore
13	29.10.2025	Shri Akshat Soniya	State Bank of India
14	04.11.2025	Shri K. V. Vinaya Rajan	Buimer Foundation
15	06.11.2025	Shri Kris Gopalan	Infosys
16	07.11.2025	Shri Manish Gupta	IAS

17	10.11.2025	Shri Sudheer Yeshwant Vaishampayan	Secretary, Bhandarkar Oriental Research Institute, Pune
18	22.11.2025	Shri Venugopal Devarakonda	BSE India
19	26.11. 2025	Dr. Amit Kumar Verma	UGC, New Delhi
20	27.11.2025	Prof. S. Faruque Ali	IIT Madras
21	27.11.2025	Prof. V. Sriram	IIT Madras
22	05.12.2025	Shri Vignesh S Ram	First Solar
23	24.12.2025	Shri K. S. Rama Subban	IAS Retd
24	06.01.2026	Shri Prof. Sonar	QUT, Australia
25	06.01.2026	Shri Sukanta Kumar Panigrahi	MP, Kandhamal, Odisha
26	13.01.2026	Shri Rajneesh Dube	IAS Officer
27	11.02.2026	Dr. Gayathri Prabhu	Director, Misha Manipal Academy of Higher Education
28	14.02.2026	Shri K. M. Nataraj	Additional Solicitor General of India, Supreme Court
29	24.03.2026	Shri Dipak Ranjan	Press Trust of India, New Delhi
30	28.04.2026	Shri Swami Vishweswaranandagiri	Rohtak, Haryana
31	04.05.2026	Shri K. V. Viswanathan	Reserve Bank of India
32	10.05.2026	Shri Swapan Dhar	Managing Director and CEO, SBI foundations
33	15.05.2026	Dr. Vittal Rangan S	Indian Institute of Management, Bangalore

35	29.05.2026	Justice K.R. Shriram	Former Chief Justice of Madras High Court
36		Justice Dr. Anita Sumanth	Judge, Madras High Court
37		Justice E.S. Indiresh, Judge	Judge, High Court of Karnataka
38		Justice Dr. Venkata Jyothirmai Pratapa	Judge, High Court of Andhra Pradesh
39		Shri Sundararaman R	MD & CEO, BSE Ltd.,
40		Shri R. Balachandran	Founder President & Managing Trustee, Buimeric India Foundation
41		Smt. Sabitha Varma Balachandran	Trustee-Director, Buimeric India Foundation
42		Shri Parameswaran	Independent Director, Buimeric Corporation Ltd
43	20.07.2026	Shrimathy Ramya Vasudevan	IITM Pravartak

Glimpses of Excellence
















श्री चन्द्रशेखरेन्द्रसरस्वती विश्वमहाविद्यालय:
Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya
Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

CSR Support and Initiatives

SCSVMV sincerely acknowledges the Corporate Social Responsibility (CSR) support provided by partner organizations and benefactors. These contributions help the University strengthen its infrastructure, improve academic resources, and carry out community-oriented projects. With this support, SCSVMV is able to expand programs in education, research, healthcare, and sustainability. The University sees these contributions not only as financial assistance but as a shared responsibility to advance knowledge, serve society, and uphold its values.

As the scriptures affirm:

"दानं भोगो नाशस्तिस्रो गतयो भवन्ति वित्तस्य"

(Wealth has three paths — charity, enjoyment, or destruction. Of these, charity is the noblest use.)

Guided by this principle, SCSVMV channels CSR support into initiatives that benefit students and society at large.

BSE Ltd	
Upgrading of "Anvikshiki" School of Law for Women at SCSVMV	Rs. 3.3 Crores
Buimeric India Foundation	
Construction and Operation of Shilpa Patashala	Rs. 24,10,000
Chhattisgarh Tribal, Local Health Traditions & Medicinal Plants Board, Raipur	
Ayurveda Research Projects	
Ayurvedic research Project titled "A study on efficacy of Madhuardraka in Agnimandya"	Rs. 80,000
Ayurvedic research Project titled "A Clinical Study to Evaluate the Effect of Triphaladi Kashaya in the Management of Chronic Kidney Disease"	Rs. 1,80,000
Ayurvedic research Project titled "A Comparative In-vitro Evaluation of the Antimicrobial Activity of Classical Dantadhavana Choorna and Gomaya Bhasma-enriched Dantadhavana Choorna Againsit Krimidanta (Dental Caries)"	Rs. 1,25,000
Ayurvedic research Project titled "A Pre and Post Test Clinical Study to Evaluate the Effectiveness of Pramehara Property of Saladi Churna and Ayurvedic Dietary Protocol in Type II Diabetes Mellitus"	Rs. 70,000

Ayurvedic research Project titled "A Clinical Study to Evaluate the Efficacy of Manibhadra Modakam in 2nd Degree Hemorrhoids (ARSAS)"	Rs. 80,000
Ayurvedic research Project titled "Network Pharmacology based Analysis of Dashamoolakashaya against Rheumatoid Arthritis"	Rs. 25,000
TVS Motor Company Ltd	
Creation of AR and VR Lab	Rs. 15,00,000
Seshasayee Paper and Boards Limited	
Printing Press Upgradation	Rs. 15,00,000
Generali Central Insurance Company Limited, Mumbai	
Establishment of Library for "Anvikshiki" School of Law for Women	Rs. 5,00,000
Virtusa Consulting Services Private Limited	
Saraswathi Girls Hostel – Up-gradation / Construction of partially built Girls Hostel	Rs. 4,60,07,691
State Bank of India Foundation	
Modernization of Labs and classrooms	Rs. 1,98,69,000
IITM Pravartak	
Centre of Excellence – Lab Setup & Rural Technology Centre	Rs. 18,50,000
National Stock Exchange, Mumbai	
Intel OptiPlex &HP Elite Intel i5/8GB Ram	31 Nos
Monitor	15 Nos.
Desktop - Dell OptiPlex 7070 Intel i5 9th Gen/16GB Ram/NO HDD	41 Nos
All In One - Dell OptiPlex AIO Intel i5/8 GB Ram/NO HDD	57 Nos
Laptop - Dell Latitude 3510 Intel i7/8 GB Ram/NO HDD	133 Nos
Laptop Dell Latitude Intel i5/8 GB Ram/NO HDD	05 Nos
eMudhra Limited, Bangalore	
Server	5 Nos.
Mr. Srikanth Mahalingam No. A.111, Komarla Brigade, Uttarahalli Road, Chikkalasandra, Bangalore	
Donation to Ayurveda College	Rs. 1,00,001
Sri B. Ramana Kumar M. Com, LLB, FCA, ACMA IP	

Advocate & Insolvency Professional	
Donated Books to our Library	
Mr. K. Shankar [Ex-Infosys]	
Shri Krishnamurthy Endowment Fund for Annual Awards of Student Scholarship [Rs.15,000] and Faculty Fellowship [Rs.20,000]	Rs. 6,00,000

A Glimpse into Our CSR Initiatives









Faculty and Academic Support

Faculty Demographics

S. No.	Name of the Faculty	Designation	Qualification
	DEPARTMENT OF SANSKRIT		
1	DR. Gullapalli Srinivasu	Professor & Vice Chancellor	M. A, Ph.D
2	Dr. Debajyoti Jena	Assistant Professor S-III & HOD	M.A, B. Ed, M. Phil, Ph.D
3	Dr. R. Naveen	Associate Professor	M.A M. Phil Ph. D
4	Dr. Sujatha Raghavan	Assistant Professor S-II	M.A, B. Ed, Ph. D
5	Dr. Nageswara Rao	Assistant Professor S-III	M.A, M. Phil, Ph. D, PGDTSH
6	Dr. Mayank Pandey	Assistant Professor S-II	M.A Ph. D, (NET)
7	Dr. Shubh Chandra Jha	Assistant Professor S-II	M.A, B. Ed, Ph. D
8	Dr. T.K. Narasimhan	Assistant Professor S-II	M.A Ph. D, (NET)
9	Dr. H. Venkataraman	Assistant Professor	M.A Ph.D,
10	Dr. V. Pavan Kumar	Assistant Professor	M.A Ph.D,(NET)
11	Dr. K. Sriram	Assistant Professor	M.A Ph.D
	DEPARTMENT OF MANAGEMENT STUDIES		
12	Dr. B. Balaji Srinivasan	Professor & Dean	B.E., MBA, Ph.D
13	Dr. M. S. Ramaratnam	Professor & HOD	MBA, Ph.D (UGC-NET)
14	Dr R Jayaraman	Associate Professor	MBA, Ph.D
15	Dr Sweta Shrivastava	Assistant Professor S-III	B.SC,MBA,Ph.D
16	Dr. C. Sonia	Assistant Professor S-I	B.E., MBA, M.Phil, Ph.D, TN SET
17	Mr. S. Swaraj	Assistant Professor S-I	B.Sc. S, MBA, M.Phil, TN SET, (Ph.D)

18	Mr. Chaitanya Kumar M	Assistant Professor	MBA
	DEPARTMENT OF COMMERCE		
19	Dr. Hema Narayanan	Associate Professor & HOD	M. Com., M.B.A., P.G.D.F.M., M. Phil., Ph. D., SLET UGC NET-JRF
20	Dr. J. Santhi	Associate Professor	M. Com, MBA, M.Phil., Ph. D, NET
21	Dr. C. Kathirvel Babu	Assistant Professor S-I	M. Com, M. Phil, Ph.D SET
22	Dr. P. Balaji	Assistant Professor S-I	M. Com, M.Phil., Ph.D
	DEPARTMENT OF CIVIL AND STRUCTURAL ENGINEERING		
23	Dr. G. Kesavan	Assistant Professor-III & HOD i/c	M.E, Ph. D
24	Dr. R. Sumathi	Assistant Professor S-II	M.E, Ph. D
25	Mr. K. Vasu	Assistant Professor S-III	M.E.,
26	Dr. P. Meenakshi	Assistant Professor S-II	M.E, Ph. D
27	Dr. M. Suresh Kumar	Assistant Professor S-II	M.E, Ph. D
28	Mr. V. John Sundar Raj	Assistant Professor S-II	M. Tech
29	Mr. M. Dinesh	Assistant Professor S-II	M.E.,
30	Mrs. P. Punitha	Assistant Professor S -I	M.E.,
31	Mr. M. Vimalanathan	Assistant Professor S-I	M. Tech
32	Mr. D. Elangovan	Lab Instructor	B.E
33	Mr. J. Jaisankar, B.E.,	Lab Instructor	B.E
34	Mr. S. Madhanagopal	Lab Instructor	M.C.A, M.Phil
	DEPARTMENT OF COMPUTER SCIENCE ENGINEERING		
35	Dr. R. Vasanth Kumar Mehta	Professor & Pro Vice-Chancellor	M. Sc (Tech), M.S. Ph. D

36	Dr. K. Balachandran	Professor & Director, Centre of Advanced Computing	M. Sc, MCA, M. Tech, M. Phil, Ph. D
37	Dr. M. Senthil Kumaran	Associate Professor & HOD	B.E., M. Tech., Ph.D
38	Dr. P. Shanmugapriya	Associate Professor	B. Tech, M.E. Ph. D
39	Mr. R. Manickavasagam	Assistant Professor S-III	B.Sc., B.E., M.S.
40	Mr. E. Sankar	Assistant Professor S-III	B. E, M.B.A, M. Tech
41	Dr. M. Saraswathi	Assistant Professor S-II	B. Tech (IT), M.E. (CSE), Ph. D
42	V. Geetha	Assistant Professor S-II	M.C.A., M.Phil. M.E.
43	Dr. C. K. Gomathy	Assistant Professor S-II	M.E.(CSE), M.B.A., Ph. D
44	Mr. Bhadram Suresh Kumar	Assistant Professor (Stage-II)	M.S. (SE)
45	Dr. M. GAYATHRI	Assistant Professor (Stage-II)	Ph.D
46	Dr. D. Thamaraiselvi	Assistant Professor S-I	B.E.(CSE), M. Tech (IT), Ph. D
47	Dr. T. Dinesh Kumar	Assistant Professor S-I	B.E, M.E, Ph. D
48	Dr T Sundar	Assistant Professor S-I	M.E, MBA, Ph. D
49	Dr T Lakshmibai	Assistant Professor S-I	M.E, Ph. D
50	Dr. R. Prema	Assistant Professor S-I	M. Sc (IT), M. E (CSE), Ph. D (CSE)
51	Mr. V. Balu	Assistant Professor S-I	DCT, MCA, M.E.(CSE)
52	Dr N C A Boovarahan	Assistant Professor S-I	M.E, Ph. D
53	Mrs. S. E. Viswa Priya	Assistant Professor	M.E
54	Mrs. R. Preethi	Assistant Professor	M. E
55	Mr. Damodaram Jeevan Kumar	Assistant Professor	M. E
56	Mr. B. Karthikeyan	Assistant Professor (Stage-I)	M.E

57	Mrs. Rajalakshmi R	Assistant Professor (Stage-I)	M.E CSE
58	Mrs. Gayathri D	Assistant Professor (Stage-I)	ME
59	Dr. R. Sivaramakrishnan	Assistant Professor (Stage-I)	PhD
60	Mrs. R. Radhika	Assistant Professor (Stage-I)	M.Tech
61	Dr. R. Govindarajan	Special Grade Lab Instructor	D.E.E.E, B.E, M.Tech., Ph.D.
62	Mr. L. Ganesh	Senior Lab Instructor	DIT
63	Mr. K. Rajesh	Senior Lab Instructor	D.C.T.,
64	Mrs. T. Bhuvaneswari	Lab Instructor	D.E.C.E
65	Mrs. R. Sharanya	Lab Instructor	MCA
66	Mr. R. Palani	Lab Instructor	DIPLOMA IN ECE
67	Mr. Sowrirajan T	Lab Instructor	DCSE., BCA., MCA.,
68	Mr. T. Prakash	Lab Instructor	MSc. CS., M.Phil., B.Ed.
69	Mr. G. Ethirajan	Junior Assistant	BBA
70	Mr. Jagadeesh. C	Junior Assistant	BCS
71	Mr. G. Venkatraman	Office Assistant	12th
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING			
72	Dr. G. Senthil Kumar	Associate Professor & HOD	B.E, M.E, PhD
73	Mr. R. Viswanath	Associate Professor	AMIE, M. Tech,
74	Dr. S. Om Kumar	Associate professor	B. E, M. Tech, Ph. D
75	Dr. P. Venkatesan	Associate professor	B.E, M.E, Ph. D
76	Dr. R. Jayalakshmi	Assistant Professor S-III	B.E, M. Tech, PhD
77	Dr. V. Jayapradha	Assistant Professor S-I	B.E, M.E, Ph. D
78	Dr. S. Vijayaraghavan	Assistant Professor S-II	B.E, M.E, Ph. D
79	Dr. S. Selvakumar	Assistant Professor S-II	B.E, M.E, Ph. D
80	Dr. J. Vinoth Kumar	Assistant Professor S-I	B.E, M.E, Ph. D

81	Dr. M. Vinoth	Assistant Professor S-I	B.E, M.E, Ph. D
82	Dr. M. A. Archana	Assistant Professor S-I	B.E, M.E, Ph. D
83	Dr. K. Anitha	Assistant Professor S-I	B.E, M.E, Ph. D
84	Dr K Sugapriya	Assistant Professor S-I	Ph. D
85	Mrs. K. Parimala	Sr. Lab Instructor	B.E, M. E
86	Mrs. M. Bhuvaneswari	Sr. Lab Instructor	DECE
87	Mrs. E. Shenbagam	Lab Instructor	B.E, M.E
88	Mrs. K. Komala	Lab Instructor	DECE
89	Mr. K. Vinayagamoorthy	Lab Instructor	DECE
	DEPARTMENT OF ELECTRICALS AND ELECTRONICS ENGINEERING		
90	Dr. M. Rathina Kumar	Professor / Dean [E&T]	M.E, Ph.D.
91	Dr. N. Ashok Kumar	Assistant Professor S-III and HOD I/C	M. Tech, Ph. D
92	Dr. S. Sentamil Selvan	Associate Professor	M.E, Ph.D.
93	Dr. R. Malathi	Associate Professor	M.E, Ph.D.
94	Dr. B. Kandavel	Assistant Professor S-III	M.E, Ph.D.
95	Mr. M. Mahendran	Assistant Professor S-III	M.E, PGDCS & M
96	Dr. R. Karthikeyan	Assistant Professor S-III	M.E, Ph. D
97	Dr. Anisha. K	Assistant Professor S- II	M.E, Ph.D.
98	Dr. P. Rajalakshmi	Assistant Professor S- II	M.E, Ph.D.
99	Dr. S. Raja	Assistant Professor S- II	M. Tech, Ph. D
100	Dr. D. Vanitha	Assistant Professor S- II	M.E, Ph.D.
101	Dr. V. Malathi	Assistant Professor S- II	M.E, Ph.D.
102	Dr. S. Renuka Devi	Assistant Professor S- II	M.E, Ph.D.
103	Dr. S. Bharathi	Assistant Professor S- I	M.E, Ph.D.
104	Dr. S. Lavanya	Assistant Professor S- I	M.E, Ph.D.
105	Mr. V. Shivakumar	Lab Instructor Special Grade	B.E,
106	Mr. M. Chandar	Senior Lab Instructor	B.E
107	Mr. S. Karnan	Lab Instructor	DEEE, B.E

108	Mr. R. Sudhakar	Lab Instructor	DECE, MDMT
109	Mr. E. Thulasiraman	Junior Assistant (Selection Grade)	MCOM, MBA, M.Phil, PGDCA
110	Mr. G. Sridhar	Office Assistant	SSLC
DEPARTMENT OF MECHANICAL ENGINEERING			
111	Prof. Dr. G. Sriram	Professor & Registrar	M.E., Ph.D.
112	Dr. S. Arumugam	Associate Professor & Head	M.E., Ph.D.
113	Dr. T. Rajmohan	Associate Professor	M.E., Ph.D.
114	Dr. K. Venkatesh	Associate Professor	M.E., Ph.D.
115	Dr. A. Nandakumar	Assistant Professor S-II	M.E., Ph.D.
116	Dr. R. Vinayagamoorthy	Assistant Professor S-III	M.E., Ph.D.
117	Dr. K. Palani	Assistant Professor S-III	M.E., Ph.D.
118	Dr. D. Vijayan	Assistant Professor S-II	M.E., Ph.D.
119	Dr. S.D. Sathish Kumar	Assistant Professor S-I	M.E., Ph.D.
120	Dr. P. Vithya	Asst. Professor (S-I)	M.E., Ph.D.
121	Dr. S. Vijaya Bhaskar	Assistant Professor S-I	M.E., Ph.D.
122	Dr. R. Balakumar	Assistant Professor S-I	M.E., Ph.D.
123	Dr. R. Ellappan	Assistant Professor S-I	M.E., Ph.D.
124	Dr. G. Venkata Koteswara Rao	Assistant Professor S-I	M.E., Ph.D.
125	Dr Janani R	Assistant Professor S-III	Ph. D
126	Dr K Saraswathi	Assistant Professor S-II	Ph. D
127	Mr. V. Aruldhas	Lab Instructor Special Grade	ITI
128	Mr. C. Rajendiran	Lab Instructor Special Grade	M.E
129	Dr. C. Venkatasubramanian	Lab Instructor Special Grade	DME, MBA, Ph.D

130	Mr. K. Jayakumar	Lab Instructor Special Grade	ITI
131	Mr. S. Maheswaran	Lab Instructor Special Grade	ITI
132	Mr. M. Prabhakar	Sr. Lab Instructor	ITI
133	Mr. V. Vijayakumar	Sr. Lab Instructor	ITI
134	Mr. P.S. Jagadeesan	Superintendent	M.A
135	Mr. A. Dinagaran	Junior Assistant	BBA
136	Mr. G. Arumainathan	Office Assistant	BBA
DEPARTMENT OF CHEMISTRY			
137	Mr. V. Santhanam	Assistant Professor S-III & Head i/c	M.Sc. [CSIR-NET]
138	Dr. K. Sivakumar	Professor	Ph. D
139	Dr. B. Muthukumaran	Assistant professor S-I	Ph. D
140	Ms. C. Jeyalakshmi	Assistant professor S-III	M. Sc. M. Phil
141	Ms. M. Parameswari	Assistant Professor S-I	M. Sc. M. Phil
142	Ms. V. Vaidehi	Assistant Professor	M. Phil
143	Ms. R. Manjupriya	Assistant Professor	M. Sc
144	Mr. S. Gurumurthy	Lab Instructor	
145	Mr. S. Bharathiraja	Lab Instructor	
DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS			
146	Dr. V. Ramesh	Associate Professor & Head	MCA, M. Phil, Ph.D, M.A, BLIS
147	Dr. N. R. Ananthanarayanan	Associate Professor	M.C.A Ph. D
148	Dr. S. Prakasam	Associate Professor	M.C.A Ph. D
149	Dr. T. Nirmal Raj	Assistant Professor S-III	M. Sc Ph. D
150	Dr. M. Kannan	Assistant Professor S-III and HOD	M.C.A Ph. D
151	Dr. S. Babu	Assistant Professor S-III	M.C.A Ph. D
152	Dr. J. Srinivasan	Assistant Professor S-II	M.C.A Ph. D

153	Dr. K. Srinivasan	Assistant Professor S-I	M. Sc, M. Phil, PGDCA, M. Tech, Ph.D
154	Mr. M. Krishnamurthy	Assistant Professor S-I	M.C.A M. Phil
155	Mr. R. Saravanan	Assistant Professor S-I	M.C.A, M. E, M. Phil
DEPARTMENT OF MATHEMATICS			
156	Dr. Konda Srinivasa Rao	Professor & Controller of Examination	M. Sc, PGDCS, M.Phil, Ph.D
157	Dr. N. Saradha	Assistant Professor S-III & Head	M.Sc., M.Phil., Ph. D
158	Dr. P. Nagarajan	Assistant Professor S-III	M.Sc., M.Phil., Ph. D
159	Mr. P. Balaji	Assistant Professor S-III	M.Sc., M. Phil, M. Ed, Ph. D
160	Dr. V.K. Radhakrishnan	Assistant Professor S-III	M.Sc., M.B.A. M.Phil., Ph. D
161	Dr. D. Vijayalakshmi	Assistant Professor S-II	GNIIT., M.Sc., M.Phil., Ph. D
162	Dr. E. Geetha	Assistant Professor S-II	M.Sc., M.Phil., Ph. D TNSET.
163	Dr. R. Mageswari	Assistant Professor S-II	M.Sc., M.Phil., Ph. D
164	Dr. K. Pramila	Assistant Professor S-II	M.Sc., M.Phil., B.Ed., Ph. D
165	Dr. A. Gayathri	Assistant Professor S-II	M.Sc., M.Phil., Ph. D
166	Dr. K. Bharathi	Assistant Professor S-I	M.Sc., M.Phil., Ph. D
167	Dr. T.N. Kavitha	Assistant Professor S-I	M.Sc., M. Phil., B. Ed., PGDCA., Ph. D
168	Dr Varadha Raj M	Assistant Professor	M. Sc, Ph. D
DEPARTMENT OF PHYSICS			
169	Prof. Dr. K. Venkatramanan	Professor of Physics & Dean (Science & Education)	M.Sc., M.Ed., M. Phil PHY], M. Phil [Edn], PGDCA, Ph. D

170	Dr. M. Sundararajan	Asst. Prof (S-III) & HOD	M.Sc., M. Phil., Ph. D
171	Dr. R. Raja	Assistant Professor S-II	M.Sc., M. Phil., Ph. D
172	Dr. J. Suganthi	Assistant Professor S-II	M.Sc., M. Phil., Ph. D
173	Mr. V. Akshaya Shiva	Assistant Professor	M. Sc, CSIR NET
174	Mrs. J. Sudha	Sr. Lab Instructor	M.Sc., M.Phil.
175	Mr. S. Girivel	Sr. Lab Instructor	M.Sc., M.Phil.
176	Dr. R. Padmanaban	Sr. Lab Instructor	M.Sc., M.Phil., D.Co-op., Ph.D.
	DEPARTMENT OF PHYSICAL EDUCATION		
177	Dr. A. Gunalan	Assistant Director	M. PEd., Ph. D
	DEPARTMENT OF ENGLISH		
178	Dr. A. Mathini	Assistant Professor S-II HOD i/c	M.A. M. Phil, Ph. D
179	Dr. T. Pushpanathan	Assistant Professor S-I	M.A. M. Phil, Ph. D (M. Ed, M.Sc. Psy)
180	Ms. Jayashree	Assistant Professor	M.A B.Ed.
	DEPARTMENT OF TAMIL		
181	Dr. K. Kavitha	Assistant Professor, HOD i/c	B.Sc., B.Lit., M.A., M.Phil., Ph.D., (UGC-NET)
182	Ms. Subhashini	Assistant Professor	M.A., UGC NET
183	Ms. D. Thrisha	Assistant Professor	M.A
	DEPARTMENT OF EDUCATION		
184	Mrs. J Jayapriya	Assistant Professor & Head i/c	M.Sc. (Maths), M. Phil. (Maths), M. Ed., M. Phil (Edn), UGC-NET
185	Mr. R Saravanan	Assistant Professor (SII)	MA (Tamil), MA (History), M.Ed., MLIS

186	Dr. T. Sundararasan	Assistant Professor	M. Sc, M. A, M. Ed, M.Phil., Ph. D
187	Mrs. R. Shobana	Lab Instructor	DCTE, M.Com, M.C.A
DEPARTMENT OF AYURVEDA			
188	Dr. Chittaranjan Das	Principal I/c. HOD	M.D (Ayu), Ph. D
189	Dr. Praveen B S	Professor & Vice-Principal (Academic)	M.D (Ayu)
190	Dr. G. R. R. Chakravarthy	Professor & Vice-Principal (Admin)	M.D (Ayu), Ph. D
191	Dr. L. Venkata Ratnakar	Professor	M.D (Ayu)
192	Dr. K. Vasudeva Reddy	Professor	M.D (Ayu)
193	Dr. Pradeep Kumar Moharana	Professor	M.D (Ayu), Ph. D
194	Dr. Suvendu Rout	Professor	M.D (Ayu), Ph. D
195	Dr. Virupaksha Gupta K L	Professor	M.D (Ayu), Ph. D
196	Dr. K. P. Roshni	Professor	M.D (Ayu), Ph. D
197	Dr. A. A. N. Uday Kumar	Professor	M.D (Ayu)
198	Dr. Usha Patil	Professor	M.D (Ayu)
199	Dr. T. Udaya Kiran	Professor	M.D (Ayu)
200	Dr. B. Saravanan	Professor	M.D (Ayu)
201	Dr. Munilokesh	Professor	M.D (Ayu)
202	Dr. Vipin. S. G	Associate Professor	M.D (Ayu)
203	Dr. Swathi C	Associate Professor	M.S (Ayu)
204	Dr. Nisha Raj	Associate Professor	M.D (Ayu)
205	Dr. K. Deepak Raja	Associate Professor	M.D (Ayu)
206	Dr. Indusree C Suseelan	Associate Professor	M.D (Ayu)
207	Dr. Leela Ramakrishnan	Associate Professor	M.S (Ayu)
208	Dr. Vijay Shankar M. R	Assistant Professor	M.D (Ayu)
209	Dr. Anoop A. S	Assistant Professor	M.D (Ayu)

210	Dr. Hari Aumshree S. P. S. Nair	Assistant Professor	M.D (Ayu)
211	Dr. Reshma Ramakrishnan	Assistant Professor	M.D (Ayu)
212	Dr. Sreelakshmi. K	Assistant Professor	M.D (Ayu)
213	Dr. Amrutha. B. S	Assistant Professor	M.S (Ayu)
214	Dr. Bindu. V	Assistant Professor	M.D (Ayu)
215	Dr. Lakshmi Jayakrishnan	Assistant Professor	M.D (Ayu)
216	Dr. Sreenath. R	Assistant Professor	M.D (Ayu)
217	Dr. Arya S Menon	Assistant Professor	M.S (Ayu)
218	Dr. Anuroop I V	Assistant Professor	M.S (Ayu)
219	Dr. Karthika R Nair	Assistant Professor	M.D (Ayu)
220	Dr. Jeniffer P	Assistant Professor	M.D (Ayu)
221	Dr. Vijaya Rajaa P	Assistant Professor	M.D (Ayu)
222	Dr. Shobhita S	Assistant Professor	M.S (Ayu)
223	Dr. Vidya Andarjanam	Assistant Professor	M.S (Ayu)
224	Dr. Saniya K K	Assistant Professor	M.D (Ayu)
225	MR. S. Swaminathan	Assistant Professor	M.A - Sanskrit
⚖️ **School of Law**			
226	Dr. Nirmala Kumari	Professor & Dean	B.com, M.A, LL.M, Ph.D.
227	Dr. L. Priyadharshini	Professor & HOD	LL.M, PhD
228	Ms. Preethasri	Assistant Professor	LL.M
229	Ms. Lakshmi	Assistant Professor	LL.M
🧬 **Department of Allied Health Science**			
230	Dr. R. Tamilselvan	Assistant Professor	Master of Physiotherapy (PhD)
231	Dr. R. Praveen Kumar	Assistant Professor	Master of Physiotherapy

Infrastructure and Students Support System

The laboratories at SCSVMV give students real spaces to learn by doing. Each lab — from engineering and science to Ayurveda — helps them test ideas, build skills, and understand concepts in a practical way. Together, they show how learning at SCSVMV connects knowledge with hands-on experience.



Campus IT Infrastructure and Solutions	
	In keeping with providing a great learning and living experience in this Digital age, SCSVMV Deemed University has a robust Campus IT Infrastructure setup and Software Solutions. The 1-GB Internet Connectivity is provided through the National Knowledge Network and a campus-wide Optic Fibre Network ensures seamless transmission throughout the campus. Various academic labs and centres provide the required computers and other hardware and software facilities for use by the students and faculty members for teaching-learning, research and development.
Software	
	SCSVMV Deemed University has Campus Agreements with Microsoft and other organizations to provide a variety of software for use by the students and faculty members. Apart from the centralized agreements, each department has its own local software alliance with various partners for providing the latest development tools and software.
Computing Facilities	

	Each Department has adequate Computing infrastructure in terms of Personal Computers/ Desktops and Servers for e-Learning, Research and Development. The norms of AICTE are met to ensure that each student has exclusive access to the machine will working in labs. Further, BYOD policy is allowed where students can bring their own laptops for working in the labs.
E-Learning Facilities	
	The NPTEL lecture videos are made available locally within the Campus Network to ensure that students can watch the lectures even without the need to connect to the Internet. Further, the University is a part of the Spoken Tutorial initiative, SWAYAM and other e-learning platforms. Connectivity is also provided for using Virtual Labs.
Web Hosting	
	As part of cloud hosting, the Computing Centre provides sub-domains of the form name. kanchiuniv.ac.in without any additional cost. The Centre can also host any website at no cost provided the domain name (of the form www.xyz.com) is purchased. This facility is made available to students who wish to setup any online sites as entrepreneurial ventures/ projects.

	Departments, Faculty or students can avail the service.

Other Services

The following solutions are hosted and made available in the campus and web portal:

1. Student Portal
2. Faculty Portal
3. Library OPAC
4. Online Payment System for Fee payment
5. Hostel Management System
6. Access to 1000+ e-Journals
7. Seminar Halls for each block with smart tv

SCSVMV – Sri Jayendra Saraswathi Wellness Center



This centre is aimed to enhance the quality of healthcare services offered to students, staff and faculty members. Sri Jayendra Saraswathi Wellness Center is aimed to ensure that healthcare services would be readily available to all University community members. The centre has unique:

- Physical Infrastructure
- Medical Equipment
- Aesthetic Enhancement
- Digital Integration

	The Wellness Centre at SCSVMV will stand as a testament to the institution's commitment to the well-being of its community members. The upgraded facilities and enhanced medical services contribute to a healthier and more comfortable campus environment.
Gym	
	A Gym centre is functioning on the campus to provide the required medical care to students and faculty, and for meeting any emergency needs.
Bank Facility	
	Indian Bank has a full-fledged branch at Enathur, in our university campus. All major Nationalized Banks have their branches inside Kanchipuram town (at a distance of about 5 kms from Enathur) ATM Facility is available.
Transportation Facility	
	University bus is available to Kancheepuram, Tiruttani, Arcot, Walajabad, Cheyyar, Poonamalle and Uthiramerur.

Partnership and Colloborations

🤝 MoUs Signed with

S. No	LOGO	Name of the Institution / Organization	Date of MoU	Purpose of MoU
1	waferlead	Waferlead Pte Ltd., Singapore	08.07.2026	Joint Research, Development and Deployment Projects in Semiconductor
2	WATSAN	Watsan Envirotech Pvt. Tech.	25.06.2026	Joint research in the field of water treatment equipment, processes and related technologies.
3	IBM	IBM India Private Limited	10.06.2026	Skill Enhancement in IBM Software
4	MANIPAL ACADEMY of HIGHER EDUCATION BENGALURU CAMPUS	MANIPAL ACADEMY OF HIGHER EDUCATION [MAHE]	14.05.2026	Joint Industry-Academic Collaborative Activities in areas of mutual interest.
5	TRANSWORLD ACADEMY	Transworld Academy of Excellence Pvt. Ltd.,	14.05.2026	Skill Enhancement and Career Advancement
6	Smart Learn Educare	Smart Learn Edu Care	14.05.2026	Teaching Professional Course

7		Allied Engineering	11.05.2026	Promoting indigenous technology development through collaborative engineering research.
8		Ayurveda - Venkataramana Ayurveda Dispensary, Chennai	21.04.2026	Promoting Clinical Care, Education, Research, and Pharmaceutical Development
9		iOPEX Technologies Limited	30.01.2026	Enhance skills and knowledge of students' community and give valuable inputs for teaching and training methodologies.
10		Sankara Ancient Knowledge and Sanskrit Academy **(SAKSA)**	23.01.2026	To promote learning of Sanskrit and Bhagavat Gita
11		Seth Ghasiram Badruka Educational Society [SGGEBES]	23.01.2026	Facilitate the advancement of knowledge and training and to jointly offer Certificate Program in Temple Management.
12		VYOMA Linguistic Labs Foundations	16.10.2025	To facilitate learning of language through digital mode

13		Airports Authority of India (AAI)	13.08.2025	Hands-on exposure via live demonstrations, short-term familiarization, and long-duration internships across airport operations and management.
14		Ayurveda – Trichy Research Institute of Biotechnology, Pvt., Ltd	1.09.2025	Strengthen, promote and develop cooperations in the field of Ayurveda System of Medicine.
15		D4X Technologies Pvt Ltd.	24.09.2025	Industry Academia collaboration in Skill and curriculum Development and Industrial visit, Internship and training program for students
16		PMI Chennai Chapter [Project Management Institute], Chennai	1.08.2025	To establish and run PMI Chennai Chapter's Student Club at SCSVMV campus. To impart various skill development programs for the students and academia members.
17		Connecting Dreams Foundation, Delhi	24.07.2025	To offer courses of CDF on capacity building for learners and educators.

18	edunet foundation	Edunet Foundation, Gurugram	24.07.2025	To offer courses on capacity building for learners and educators
19		Vectro Digital Service Pvt. Ltd., Chennai	24.07.2025	To support in Campus to Corporate initiatives, establishment of joint labs, and facilitation of Intellectual Property (IP), creation, exploration of new application development, provision of internship opportunities.
20	brhat	Brhat Educational Trust [BET] Telangana	21.07.2025	To promote education and research in Indian Knowledge Systems (IKS). To aid IKS implementation in Curriculum Building, Capacity Building, and Public Discourse.
21	NOKIA	Nokia	18.07.2025	To support on Emerging Technology in terms of Projects, Technology Seminar, Technology Transfer and Knowledge sharing.
22	Yi Young Indians WE CAN WE WILL	YUVA	30.06.2026	To create a bridge, a platform for the students to work in cross functional teams with a

				broad objective of enhancing their leadership skills.
23		King Mongkut's University of Technology North Bangkok (KMUTNB), Thailand coordinated by The Sirindhorn International Thai-German Graduate School of Engineering (TGGS)	12.06.2025	To facilitate the exchange of individual participants and information between the faculties, colleges, departments, institutes, and research centres of both universities.
24		Indian Institute of Technology, Madras	30.05.2025	To collaborate under SWAYAM Plus platform to enhance the academic and technical capabilities of the students.
25		Indian Railway Institute of Signal Engineering & Telecommunication Secundrabad	7.04.2025	To facilitate the mutual training, academic, and research activities
26		Hand in Hand Academy for Social Entrepreneurship (HIHA), Chennai	26.02.2025	To facilitate Collaboration for skill development, social entrepreneurship, and research through joint programs and initiatives.

27		National Entrepreneurship Network (Wadhwani Operation Foundation), Bengaluru	21.02.2025	To develop Collaboration for developing entrepreneurial skills and mindset among the students. To enable and encourage enabling start-up entrepreneurs by providing supporting systems to the students.
28		Birla Institute of Technology & Service (BITS), Pilani	29.01.2025	To promote co-operation, discussions and positive academic relations between BITS, Pilani and SCSVMV to their mutual benefit. To have collaborative R&D projects, and exchange of academic staff and research scholars.
29		National Association of Software & Service Companies NASSCOM/IT-ITes Sector Skill Council, Noida	24.01.2025	To undertake relevant skill upgradation via training programs in the emerging technologies for students and faculty.

30		Sri Viswakarma Skill University (SVSU)	19.11.2024	To mentor the educational institution for skill development and support. To establish programs for a framework of exchange and collaboration in the areas of Skill Development & Training.
31		Indian Institute of Technology, Madras with SJSACH	6.11.2024	Research Collaboration and sponsorship for joint seminars and workshops related to research areas of mutual interest.
32		ZUPPA Geo Navigation Technologies Pvt Ltd.	18.10.2024	To establish an Innovation Lab for Drones within SCSVMV's premises for the purpose of enhancing the knowledge of Students and Faculties in the space of Drone Technology.
33		Indian Institute of Technology, Madras	1.07.2024	To encourage and enrich the quality research by the faculty
34		eMudhra Limited, Bengaluru	8.06.2024	To facilitate capacity building, bridge the skill gap, industry input in curricular design and ideation and incubation support.

35		Chettinad Academy of Research and Education, Kelambakkam	13.04.2024	To provide the students of Allied Health Sciences, the clinical training and practical sessions at Chettinad Hospital. To provide necessary infrastructure, equipment and resources including manpower for training the students of the University.
36		Sankara Eye Hospital, Pammal, Chennai	10.04.2024	To provide the students of Allied Health Sciences, the clinical training and practical sessions at the Sankara Eye Hospital. to provide practical training and clinical exposure to the students of the University.
37		Sankara Multi-speciality Hospital, Kanchipuram	10.04.2024	To collaborate to provide practical training and clinical exposure to the students of the University.
38		State Institute of Rural Development [SIRD], Govt. of Tamil Nadu	22.01.2024	To collaborate under the Revamped RGSA Scheme. To mobilise the students as part of its academic social responsibility (ASR) lo engage with rural communities and

				PR institutions for the UBA facilitation.
39		Kasetsart University, The Kingdom of Thailand	14.07.2023	To facilitate exchange of faculty and students, joint research activities, joint teaching programs, special short-term academic programs and other activities based on mutual interest.
40		Daegyeong Regional Infrastructure Development Centre, Kyungpook National University, Korea.	25.06.2023	To facilitate mutual exchange of faculty members and students, Exchange of publications, Cooperative research on the area of mutual interest, dissemination of current research outcomes and achievements, and Joint lectures and seminars.

Glimpses of MoU Signings













Departments At a Glance

Our Mahavidyalaya (SCSVMV) has 19 academic departments/schools, including Ayurveda. The University offers programmes in Engineering and Technology, Science, Commerce and Management, Sanskrit and Indian Culture, Arts and Humanities, Education, Law, Ayurveda, Allied Health Sciences and Physical Education.

Department of Sanskrit

Head of the Department: *Dr. Debajyoti Jena* |**Established:** *1993* | **Contact:** *hodsanskrit@kanchiuniv.ac.in*

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FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To mould a new generation of citizens with confidence, self-dependence, self-realization, scientific temper, rational thinking, professionalism, thirst for knowledge, satisfaction, contentment and pleasure.*
- *To bring to light the knowledge in Sanskrit through publication of rare and unpublished manuscripts and the research works pursued.*
- *To initiate efforts to fulfil the wishes of the Acharyas of Kanchi Kamakoti Peetham, to reestablish the fame of Kanchi as a seat of learning by imparting traditional knowledge in all fields with the support of Sanskrit language and literature.*

MISSION

- *To mould a new generation of citizens with confidence, self-dependence, self-realization, scientific temper, rational thinking, professionalism, thirst for knowledge, satisfaction, contentment and pleasure.*

- *To bring to light the knowledge in Sanskrit through publication of rare and unpublished manuscripts and the research works pursued.*
- *To collaborate with other institutions of same objectives.*
- *To create vide public awareness of Sanskrit education through conduct of Seminars, symposiums, publication and circulation of journals, newsletters and seminar proceedings*

PROGRAMS OFFERED

- *B. A Sanskrit [Regular and ODL]*
- *M.A Sanskrit [Regular and ODL]*
- *Ph. D*

FACULTY STRENGTH

Designation	Number of Faculty
Associate Professor	*1*
Assistant Professor	*7*
Total	***8***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *One of the reputed institutions of higher studies in Sanskrit in the country.*
- *Offering many innovative programmes in Sanskrit as well as in modern education.*
- *Value based education system is adopted to mould the younger generation embedded with modern technologies.*

INFRASTRUCTURE & FACILITIES

- *Seminar hall – 1 (Adi Sankara Auditorium)*
- *Fully air-conditioned auditorium with the capability of 150 seats.*

Department of Management Studies

Head of the Department: *Dr. Sweta Shrivastava* **|Established:** *1996* **|Contact:** *hodmba@kanchiuniv.ac.in*

07	04	30
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To be a 'centre for human excellence with a difference' matching international standards. To become a premier school of management of international standards with emphasis on India Philosophy and Ethos.*

MISSION

- *To become a premier school of management of international standards with emphasis on Indian philosophy and ethos striving towards human excellence. Continuous improvement in Quality of Management Education towards Human Excellence*

PROGRAMS OFFERED

- *BBA*
- *MBA*
- *MBA [Lateral Entry]*
- *Ph. D*

FACULTY STRENGTH

Designation	Number of Faculty
Professor	*2*
Associate Professor	*1*
Assistant Professor	*4*
Total	***7***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Offers a comprehensive academic portfolio*

- *Provides hands-on experience through Industry Exposure, Skill Development and Real-World Engagement*

INFRASTRUCTURE & FACILITIES

- *Usage of Interactive Board and LCD Projectors for Teaching and Learning*

Department of Commerce

Head of the Department: D*r. Hema Narayanan* **|Established:***2014*| **Contact: h***odcommerce@kanchiuniv.ac.in*

04	2	12
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To Churn the innate talents of the students and develop professionals with versatile skill and ethical values to create a vibrant economy.*

MISSION

- *To identify the students' potential by fostering an atmosphere of trust and collaboration.*
- *To provide an enabling atmosphere for the students to think global and act local by engaging them in practical projects periodically.*
- *To spur the creativity in students by developing skills and capabilities among students to make them employable in the job market.*

PROGRAMS OFFERED

- *B. Com General*
- *B. Com Computer Applications*
- *Ph. D [FT & PT]*

FACULTY STRENGTH

Designation	Number of Faculty
Associate Professor	*2*
Assistant Professor	*2*
Total	***4***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *B. Com Program based on NEP*
- *MoU with My Career Point for offering CA Coaching to B. Com Students and U with Hand in Hand Training Academy*

INFRASTRUCTURE & FACILITIES

- *Usage of Interactive Board and LCD Projectors for Teaching and Learning*

Department of Civil & Structural Engineering

Head of the Department: *Dr. G. Kesavan*| **Established:** *2009* | **Contact:** *hodcivil@kanchiuniv.ac.in*

04		17
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *The Civil and Structural Engineering aims at providing accessible and relevant programs that are directly applicable to the dynamic environment in which our students will work, live and contribute.*

MISSION

- *To produce high profile future Civil and Structural Engineering experts, endowed with high-quality knowledge of Construction and other areas, sufficiently capable of proving their professional mettle in the present-day competitive world with confidence.*

PROGRAMS OFFERED

- *B.E [FT & PT]*
- *Ph. D*

FACULTY STRENGTH

Designation	Number of Faculty
Assistant Professor	*9*
Total	**9**

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Testing and Consultancy for Industrial & Research - Civil*

INFRASTRUCTURE & FACILITIES

- *Vislesanam – Testing and Consultancy for Industry and Research*

Department of Computer Science Engineering

Head of the Department: *Dr. M. Senthil Kumaran*| **Established:** *1997* | **Contact:** *hodcse@kanchiuniv.ac.in*

24	4	29
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *The Computer Science and Engineering Department aims at providing accessible and relevant programmes that are directly applicable to the dynamic environment in which our students will work, live and contribute.*

MISSION

- *To produce high profile future computer experts, endowed with high-quality knowledge of automation and other allied sciences, sufficiently capable of proving their professional mettle in the present-day competitive world with confidence.*

PROGRAMS OFFERED

- *B.E*
- *B. Tech IT*
- *M. E*
- *Ph. D*

FACULTY STRENGTH

Designation	Number of Faculty
Professor	*2*
Associate Professor	*2*
Assistant Professor	*20*
Total	***24***

KEY ACHIEVEMENTS / HIGHLIGHTS

Teaching Aids used in the department for Cognitive (telling), Affective (Feeling) and Psychomotor (Doing) learning are Chalkboard, Handouts, Overhead Projectors, LCD, CDs and Computer Animations. Online courses and tutorials recommended for self-paced learning and skill development

INFRASTRUCTURE & FACILITIES

- *Laboratories are equipped for programming, networking, and project work across undergraduate programmes*
- ***10+*** *Labs & Centres and* Strong *Industry Connect*



Department of Electrical & Electronics Engineering

Head of the Department: *Dr. R. Malathi* | **Established:** *1997* | **Contact:** hod*eee@kanchiuniv.ac.in*

15	3	29
FACULTY MEMBERS	PROGRAMS OFFERE	YEARS OF EXCELLENCE

VISION

- *To be an eminent and ambient venue for the people community to get excelled in the field of Electrical and Electronics Engineering along with the traditional and cultural ethics of Indian society and to provide quality education at Under Graduate, Post Graduate and Research levels.*

MISSION

- *To constantly put us to improve the infrastructure of our department, which will help the student community to equip themselves with the latest trends. To enhance industry institute teamwork through activities such as in-plant training, industrial visits and sponsored research. To provide continuous help to students to develop and enhance their overall personality skills, to stand with better chances in the core sector jobs including IT industries.*

PROGRAMS OFFERED

- *B.E [FT & PT]*
- *M. E*
- *Ph. D*

FACULTY STRENGTH

Designation	Number of Faculty
Professor	*1*
Associate Professor	*3*
Assistant Professor	*11*
Total	***15***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Offers a unique combination of technical depth, innovation, and career opportunities, making it a highly sought-after field.*

INFRASTRUCTURE & FACILITIES

- *Well equipped with a number of PCs and workstations hosting several software packages, and linked through a local area network.*

Department of Electronics & Communication Engineering

Head of the Department: *Dr. G. Senthil Kumar*| **Established:** *1998* | Contact**:** *hod_ece@kanchiuniv.ac.in*

13	3	28
FACULTY MEMBERS	PROGRAMS OFFERE	YEARS OF EXCELLENCE

VISION

- *To emerge as a centre of excellence in the field of Electronics and Communication Engineering for producing talented engineers by imparting quality education, innovation, research and Indian values towards growth and development of the society.*

MISSION

- *To provide essential knowledge and skills to the students for enhancing employable potential to compete globally.*
- *To establish state of art laboratories for fostering innovation and research in the emerging fields.*
- *To establish a centre of excellence in collaboration with industries, research laboratories and other organizations to meet the changing needs of society.*
- *To develop ethical integrity among the students for facing the real-life challenges.*

- *To promote curricular and co-curricular activities among the students for instilling social responsibility, creativity and entrepreneurship.*

PROGRAMS OFFERED

- *B.E [FT & PT]*
- *M. E [FT & PT]*
- *Ph. D*

FACULTY STRENGTH

Designation	Number of Faculty
Associate Professor	*4*
Assistant Professor	*9*
Total	***13***

KEY ACHIEVEMENTS / HIGHLIGHTS

- ***Garuda UAV Lab-****Drone Innovation Lab is a cutting-edge research and development facility focused on designing, testing, and deploying unmanned aerial vehicle (UAV) technologies.*

INFRASTRUCTURE & FACILITIES

- *6 well equipped labs with computing software and hardware facility.*

Mechanical Engineering

Head of the Department: *Dr.S.Arumugam*| **Established:** *1999* | **Contact:** *hodmech@kanchiuniv.ac.in*

15	3	27
FACULTY MEMBERS	PROGRAMS FFERED	YEARS OF EXCELLENCE

VISION

- *To be a prominent of Centre of Excellence in the field of Mechanical Engineering, where teaching, learning and research synergize to convey technical education and scientific research for public good.*

MISSION

- *To achieve academic excellence in engineering through commitment to duty, innovation in teaching to enhance human values.*
- *To enable our students to develop into outstanding professionals with high moral standards to face the challenges of the next millennium.*
- *To fulfil the expectation of our society by equipping our students to stride forth as resourceful citizens aware of their immense responsibility to make the world a better place.*

PROGRAMS OFFERED

- *B.E [FT & PT]*
- *B.E Mechatranics*
- *M.E [FT & PT]*
- *Ph.D [FT & PT]*

FACULTY STRENGTH

Designation	Number of Faculty
Professor	*1*
Associate Professor	*3*
Assistant Professor	*11*
Total	***15***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Renowned for its specialization in three cutting-edge areas as honours degree Programme: 3D Printing, Robotics, Electric Vehicle, and offering Universal Human Values as minor degree Programme.*
- *Provides a robust academic foundation and practical exposure.*

INFRASTRUCTURE & FACILITIES

- *More than 10 labs including a Special Machines lab, Heat Transfer lab, Thermal Engineering Lab, Fluid Mechanics machinery lab, CAD/CAM lab, Composite materials, and Tribology lab, Strength of Materials lab, Metallurgy and Metrology Lab, and Mechatronics Lab.*

Department of Chemistry

Head of the Department: *Mr.V.Santhanam*| **Established:** *2010* | **Contact:** *hodchem@kanchiuniv.ac.in*

8	3	16
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To present and promote science and spirituality in a balanced manner so as to ignite and steer the young minds in the pathway of science and technology.*

MISSION

- *To make the students appreciate Basic Sciences as the foundation of engineering and technology. To popularize basic sciences through National Science Day Celebration, Science Exhibition, State level competitions, Lectures, Seminars & Workshops.*
- *To establish an advanced Instrumentation centre with facilities like XRD, NMR, SEM/TEM etc. to help the students of the institute and researchers from the nearby rural institutions.*

PROGRAMS OFFERED

- *B. Sc*
- *M. Sc.*
- *Ph. D [FT & PT]*

FACULTY STRENGTH

Designation	Number of Faculty
Professor	*2*
Assistant Professor	*6*
Total	*8*

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Testing and Consultancy for Industrial & Research - Chemistry.*

INFRASTRUCTURE & FACILITIES

- *A Well-equipped laboratories with advanced analytical and research instruments.*
- *Department and central libraries offering extensive academic and reference resources.*
- *Modern teaching aids and physical assets supporting effective learning and consultancy.*

Department of Computer Science Applications

Head of the Department: *Dr.V.Ramesh* | **Established:** *1996* | **Contact:** *hodcsa@kanchiuniv.ac.in*

12	7	30
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *Empower every student to be innovative, creative and productive in the field of Computer Science by imparting quality education, developing skills and inculcating human values.*

MISSION

- *To provide an education of the highest quality for both under graduate and Post graduate students.*
- *To provide continuous help to students, to develop and enhance their overall personality skills and excel themselves in the challenging environment.*
- *To enable the students to be knowledgeable and creative by developing state–of-the-art curriculum and through innovative teaching methodologies.*
- *Providing training programs that bridges the gap between academia and industry to produce competitive software professionals.*

- *To inculcate values and ethics in the students enabling them to become socially committed professionals.*
- *To enhance the research quality and productivity, by providing required facilities and industry collaboration.*

PROGRAMS OFFERED

- *Bachelor of Computer Applications (B.C.A)*
- *B.Sc. (Computer Science)*
- *B.Sc. (Data Science)*
- *B.Sc. (Cyber Security)*
- *B.Sc Computer Science with Cognitive Systems (Industry Integrated Program with TCS)*
- *Master of Computer Applications*
- *Ph.D*

FACULTY STRENGTH

Designation	Number of Faculty
Associate Professor	*3*
Assistant Professor	*9*
Total	***12***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Strong industry alignment.*
- *Successful alumni network.*
- *Robust academic ecosystem.*

INFRASTRUCTURE & FACILITIES

- *over 140 desktops with varied configurations (Core i5/i3 systems, SSD/HDD setups) ensuring strong support for teaching and research)*
- *Advanced networking & peripherals.*

- *interactive touch screen, projectors, UPS systems, and power backup ensuring uninterrupted learning and presentations.*

➗ Department of Mathematics

Head of the Department: *Dr. P. Nagarajan* | **Established:** *1994* | **Contact:** *hodmaths@kanchiuniv.ac.in*

12	3	32
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *We envision our status to be a unique department of higher learning that offers quality education at an affordable cost in an inclusive manner, in the post-graduate and research level while imparting training in mathematical software and Mathematical aptitude from time to time, to the Engineering students as well, thus helping the students to be up to date and job-worthy.*

- *Producing quality mathematical research; providing teaching and extension services; upgrading the curriculum continuously; producing facilities for faculty development; and helping the development of mathematics faculty of other Higher Educational Institutions by short term training programs, workshops seminars and lectures.*

- *Making Engineers develop mathematical thinking and gain the skill for applying it to solve complex engineering problems, so as to design mathematical models for complicated systems involving global level technology.*

MISSION

- *Providing high-quality graduate and professional programs of study with a wide spectrum of courses which attract the best students and cater to the mathematical needs of the University, industry and community alike.*

- *Offering the students rigorous training so as to enable them to pursue higher studies or take up jobs that require a high degree of mathematical skill.*

- *Involving graduates who have logical thinking and aptitude for scientific research in frontier areas of mathematics and offering guidance up to doctoral level so as to support its own and other academic programmes of the university.*

- *Striving to provide excellent teaching, research in order to serve university and the community at large by enabling application of mathematics to other disciplines for which mathematical background is essential.*

- *Creating interest in mathematical logic, problem solving and application of mathematics to real-life problems through the activities of the Mathematics Club (Sankara Ganitha Sastra Parishad).*

- *To inculcate values and ethics in the students enabling them to become socially committed professionals.*

- *To enhance the research quality and productivity, by providing required facilities and industry collaboration.*

PROGRAMS OFFERED

- *B.Sc.*
- *M.Sc.*
- *Ph.D*

FACULTY STRENGTH

Designation	Number of Faculty
Professor	*1*
Assistant Professor	*11*
Total	***12***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Provides the broad knowledge base required for engineers in present global application scenario.*
- *Takes the maximum advantage of the latest technologies and market opportunities to enrich the learners with updated and advanced know-how of modern technology.*
- *Main focus is concentrating on the significant modern developments in the application of engineering.*

Department of Physics

Head of the Department: *Dr. M. Sundarrajan* | **Established: 2014** | **Contact:** *hodphy@kanchiuniv.ac.in*

5	3	12
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To present and promote science and spirituality in a balanced manner so as to ignite and steer the young minds in the pathway of science and technology.*

MISSION

- *To make the students appreciate Basic Sciences as the foundation of engineering and technology.*
- *To popularize basic sciences through National Science Day Celebration, Science Exhibition, State level competitions, Lectures, Seminars & Workshops.*
- *To establish an advanced Instrumentation centre with facilities like XRD, NMR, SEM/TEM etc to help the students of the institute and researchers from the nearby rural institutions.*

PROGRAMS OFFERED

- *B.Sc.*
- *M.Sc.*
- *Ph.D*

FACULTY STRENGTH

Designation	Number of Faculty
Professor	*1*
Assistant Professor	*4*
Total	***5***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Testing and Consultancy for Industrial & Research - Physics.*
- *Teaching aids & IT support ensuring effective teaching and digital access.*

INFRASTRUCTURE & FACILITIES

- *Advanced research lab — equipped with specialized instruments like interferometers, polarimeters, Hall effect setups, and dielectric kits for cutting-edge physics experiments.*
-

Department of Physical Education

Head of the Department: *Dr.A.Gunalan* | **Established:** *2010* | **Contact:** agunalan@kanchiuniv.ac.in

1	16
FACULTY MEMBERS	YEARS OF EXCELLENCE

VISION

- *To develop the Department of Physical Education as centre of excellence in Sports. It is essential for healthy growth and development. The Mission of the PHYSICAL Education is to facilitate the continuous improvement of teaching and to excel in discovery, learning, and engagement activities within the human movement sciences and sports performance across lifespan.*

MISSION

- *The mission of Physical Education is to deliver a program, providing a variety of developmentally appropriate physical activities to help all students acquire physical fitness, motor skills, positive attitudes, and knowledge for a lifetime of health and fitness.*

INFRASTRUCTURE & FACILITIES

- *Advanced research lab — equipped with specialized instruments like interferometers, polarimeters, Hall effect setups, and dielectric kits for cutting-edge physics experiments.*

📖 Department of English

Head of the Department: *Dr. A. Mathini* | **Established: 2010** | **Contact:** *hodenglish@kanchiuniv.ac.in*

3	1	16
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To enhance students' proficiency in English language skills.*
- *To encourage love of learning and verse in students to communicate with clarity.*
- *To develop students' ability to think analytically, speculatively, and imaginatively.*

MISSION

- *Strengthen academic literacy by improving students' ability to read, analyze, and synthesize complex academic texts.*
- *Support career readiness by providing students with the language skills needed for professional success in their chosen fields.*
- *Encourage lifelong learning by cultivating an appreciation for language, literature, and communication that extends beyond academic settings.*

- *Promote digital literacy by integrating technology into writing, research, and communication practices.*

- *Facilitate cultural awareness by encouraging students to explore diverse perspectives through literature and language.*

PROGRAMS OFFERED

- *Ph.D*

FACULTY STRENGTH

Designation	Number of Faculty
Assistant Professor	*3*
Total	***3***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Language Lab- utilizes the EWL (English Edu. – Will. Wordsworth Language Lab) software to enhance language learning and communication skills. This language lab accommodates 60 users simultaneously, providing an interactive and immersive learning experience.*

Department of Tamil

Head of the Department: *Dr.K. Kavitha*| **Established:** *2016* | **Contact:** *hodtamil@kanchiuniv.ac.in*

03	1	10
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To instil critical thinking and evaluating skills to transform students into effective researchers.*

- *To upgrade the literary and linguistic competence of students by exposing them to literatures of varied eras.*
- *To enhance students' proficiency in Tamil language skills*
- *To encourage love of learning and verse in students to communicative with clarity.*
- *To develop students' ability to think analytically, speculatively, and imaginatively.*

MISSION

- *Imparting quality higher education to produced competent graduates capable of developing the nation by bringing out their creativity and literacy competence through Tamil Language and Literature.*
- *To help students see themselves as professionals, as part of a discipline with skills and abilities valuable in business, teaching, publishing, etc*
- *To foster knowledge and a love for the Tamil language and literature.*
- *To enhance students' ability to employ instructional technology in their writing, learning and research in innovative and creative ways.*

PROGRAMS OFFERED

- *Ph. D*

FACULTY STRENGTH

Designation	Number of Faculty
Assistant Professor	*3*
Total	***3***

School of Education

Head of the Department: *Mrs. J Jayapriya*| **Established:** *2007* | **Contact:** *soe@kanchiuniv.ac.in*

3	1	19
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To produce quality and competent secondary school teachers to serve in various secondary schools of the nation with commitment and dedication. Both content and methodology are given due weightage in this program.*
- *To develop the School of Education as centre of excellence in education by making the quality the defining element of teacher education through a combination of character, competency and commitment.*

MISSION

- *To inculcate discipline among the student teachers*
- *To make value education and teacher education go hand in hand*
- *To produce competent, committed and performing teachers.*
- *To impart effective skills of teaching*
- *To travel from Indian to western*
- *To give more importance to social dimension*
- *To create the environment for interactive pedagogy*
- *To encourage self-evaluation, student evaluation of the faculty, and innovations in teacher education.*

- *To stimulate the academic environment for promotion of quality of teaching-learning and research in teacher education.*
- *To undertake quality-related research studies, consultancy and extension and training programmes.*
- *To collaborate with other stake holders for teacher education for quality evaluation, promotion and sustenance.*

PROGRAMS OFFERED

- *B.Ed.*

FACULTY STRENGTH

Designation	Number of Faculty
Assistant Professor	*3*
Total	***3***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Building up a sound and strong character*
- *Developing positive attitude.*
- *Inculcating the value system among the student teachers.*
- *Promoting the use of ICT and technology in education.*

INFRASTRUCTURE & FACILITIES

- *Seminar hall – 1*
- *Maths Lab, Science Lab, Social Science Lab and Psychology Lab.*

Department of Ayurveda

Principal i/c: *DR. CHITTARANJAN DAS*| **Established:** *1993* | **Contact:** *principal@sjsach.org.in*

38	2	34
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To be a centre of excellence for erudition of Ayurveda, and to sculpture skilful and knowledgeable physicians and to achieve holistic health in the community.*

MISSION

- *To achieve holistic health locally, nationally and globally.*
- *We do this through unique educational pattern to produce the leading Ayurveda physicians and scientists of future and unravelling the ancient knowledge through research to empower the entire Ayurveda fraternity.*

PROGRAMS OFFERED

- *BAMS*
- *MD/MS.*

FACULTY STRENGTH

Designation	Number of Faculty
Professor	*14*
Associate Professor	*6*
Assistant Professor	*18*
Total	***38***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *The college and hospital are growing with remarkable progress in infrastructure facilities and quality of education besides ideal health-care management.*

INFRASTRUCTURE & FACILITIES

- *Herbal garden is one of the biodiversity units, spread in three acres of fertile land, consisting of 250 species of medicinal plants with more than 3700 plants.*
- *Sri Jayendra Saraswathi Ayurveda College & Hospital is the teaching hospital attached to the College with 156 beds.*
- *In House Pharmacy – Sankara Ayur Pharmacy caters to the Hospital needs on a routine basis and also many special medicines not available elsewhere are manufactured. These are cost effective medicines. Nearly 126 finished products are made available in the pharmacy.*

Department of Allied Health Science

Head of the Department: *Dr. R. Tamilselvan*| **Established:** *2024* |**Contact:** *tamilselvan@kanchiuniv.ac.in*

2	5	2
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To impart quality knowledge and produce healthcare professionals who shall apply their expertise to prevent disease transmission, diagnose, treat and rehabilitate people of all ages and specialties.*

PROGRAMS OFFERED

- *Bachelor of Physiotherapy (BPT)*
- *Bachelor of Optometry (B. Optom.)*
- *B. Sc Radiology and Imaging Technology*
- *B. Sc Dialysis Technology*
- *B. Sc Cardiac Technology*

FACULTY STRENGTH

Designation	Number of Faculty
Assistant Professor	*2*
Total	***2***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Practical, hands-on experience in patient care and rehabilitation under professional guidance.*

INFRASTRUCTURE & FACILITIES

- *Tie-up with renowned multi-speciality hospitals.*
- *Tie-up with renowned eye hospitals.*

School of Law

Dean: *Prof (Dr) Nirmala Kumari* | **Established:** *2025* | **Contact:** *principal@sjsach.org.in*

5	3	2
FACULTY MEMBERS	PROGRAMS OFFERED	YEARS OF EXCELLENCE

VISION

- *To be a centre of excellence in legal education that empowers women with knowledge, skills, and ethical values to serve society and uphold justice at all levels.*

MISSION

- *To impart quality legal education through innovative pedagogy, experiential learning, and industry exposure — nurturing women to become competent, compassionate, and courageous legal professionals.*

PROGRAMS OFFERED

- *LLB (Honours)*
- *B.A. LLB (Honours)*
- B.B.A. LLB (Honours)

FACULTY STRENGTH

Designation	Number of Faculty
Professor	*3*
Assistant Professor	*2*
Total	***5***

KEY ACHIEVEMENTS / HIGHLIGHTS

- *Ānvikshiki's purpose-built law campus comprising right from the new academic block and moot court halls to smart classrooms and reading rooms.*

INFRASTRUCTURE & FACILITIES

- *Law Library with dedicated legal collections, journals, and quiet reading spaces.*
- *Computer Labs with Digital research, legal databases, and computer-assisted learning.*
- *Moot Court Hall for Mock trial practice with professional courtroom setup.*

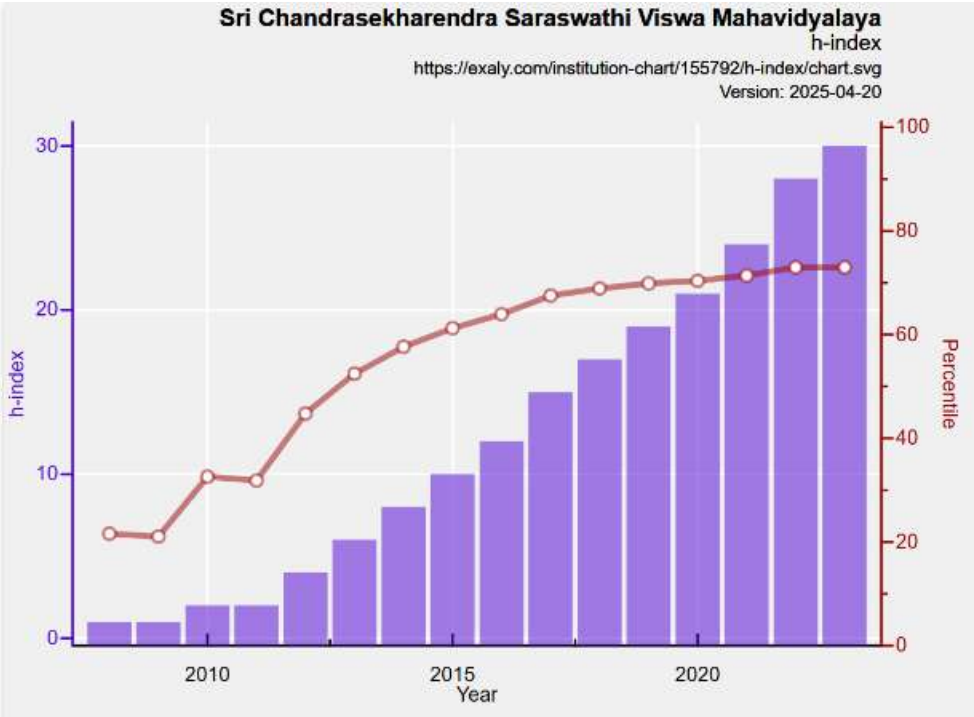
Research Profile

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV), commonly known as Kanchi University, was established in 1993 under the auspices of the Sri Kanchi Kamakoti Peetam Charitable Trust. The university is situated on a 50-acre campus in Enathur, approximately 4 kilometers from Kanchipuram. SCSVMV has received several accreditations and recognitions, including approval from the All-India Council for Technical Education (AICTE) for the academic year 2023-2024, an 'A' Grade accreditation from the National Assessment and Accreditation Council (NAAC), recognition as a Deemed to be University by the University Grants Commission (UGC), and approval from the National Council for Teacher Education (NCTE) for the academic year 2022-2023. The university's vision is to provide quality higher education rooted in the Indian value system, making it affordable and accessible to all sections of society, regardless of their social and economic standing. SCSVMV aims to identify and nurture the innate talents of students, fostering their holistic development through a value-driven approach. In terms of research governance, SCSVMV has established a comprehensive framework to oversee and promote research activities. The university has constituted selection committees for the appointment of teaching staff, as outlined in its regulations. Additionally, the institution ensures the implementation of its stated Code of Ethics for research, incorporating research ethics into its research regulations.

Research Highlights

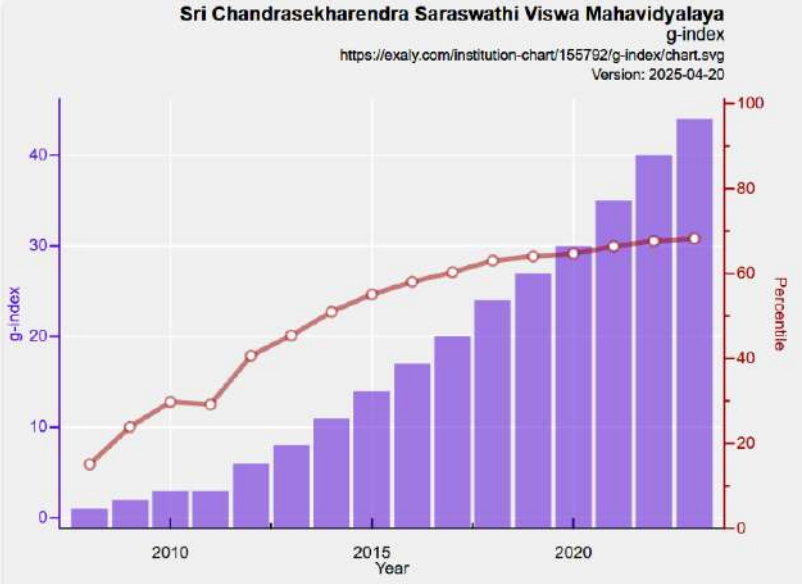
h-index - 31

SCSVMV University continues to advance its research presence across disciplines. **As of 2025**, the University has achieved an ***h-index of 31***, reflecting its growing impact in the global academic community. Faculty and scholars have published several articles in reputed journals, spanning fields such as materials chemistry, machine learning, Sanskrit studies, and Vedic sciences.



g-index - 46

SCSVMV University continues to strengthen its research footprint across diverse academic disciplines. **As of 2025,** the University has achieved a ***g-index of 46***, underscoring the cumulative influence and high citation impact of its most significant publications. This metric highlights the presence of several highly cited papers contributed by the institution's faculty and research scholars. Researchers from SCSVMV have published extensively in reputed international journals, with notable contributions in materials chemistry, computational intelligence, Sanskrit studies, Vedic sciences, and renewable energy systems. The growing g-index reflects the University's emphasis on producing high-quality, impactful research that resonates within the global academic community.



Research Publications

SCSVMV University is steadily advancing in academic research, with a growing footprint in national and international scholarly communities. As of 2025, the university has published several research articles, review papers, conference papers, book chapters, and editorial notes. Noteworthy faculty publications have appeared in high-impact journals indexed in Web of Science, Scopus, and UGC CARE. The university's research output is increasingly visible on platforms such as, ORCID, Exaly, Google Scholar and ResearchGate, reflecting both citation impact and collaborative reach.

Key highlights:

- Over 1,200+ research articles published in journals of international repute
- 50+ review articles contributing to knowledge synthesis in emerging areas
- 300+ conference presentations and proceedings in India and abroad
- More than 80 book chapters and monographs published with renowned academic publishers such as Springer, Elsevier, CRC Press, and Wiley.

Through these growing scholarly contributions, SCSVMV continues to build a strong culture of research excellence and global academic engagement.

Research Paper Publications

Research Publications 2025–2026 – An Overview

The academic year 2025–2026 records the research work carried out by our faculty across different departments. This report is a clear account of peer-reviewed outputs, including journal articles, conference papers, and book chapters. The data presented here shows the actual contributions made during the year and reflects the steady effort of our institution to publish quality work in recognized platforms.

Overall Research View 2025–2026

SCSVMV recorded 140+ research papers across 16 departments during the academic year 2025–2026, with leading contributions from Computer Science & Engineering, Sanskrit & Indian Culture, Ayurveda and ECE.



Departmental Highlights 2025–2026

Each department demonstrated strong scholarly output, with Ayurveda leading at 25 publications followed by Computer Science Applications & Computer Science Engineering. Research themes spanned AI, sustainable materials, cultural studies, and advanced analytics, reflecting the university's interdisciplinary strength.



Research Impact & Innovation 2025–2026

The University's research portfolio demonstrates strong interdisciplinary innovation spanning Artificial Intelligence, Healthcare, Sustainable Engineering, Advanced Materials, Data Science, Indian Knowledge Systems, and Smart Digital Technologies. The research contributions from 16 academic units collectively produced 142 publications during 2025–2026, reinforcing the University's commitment to knowledge creation and societal impact.

Notably, 52% of this output (73 publications) engages directly with emerging technologies — led by Artificial Intelligence and Machine Learning (29 papers), followed by Materials Science and Nanotechnology (15), IoT and Smart Communication (9), Blockchain and Security (7), Generative AI (6), Renewable Energy (4), and Federated

Learning (3) — underscoring the institution's alignment with contemporary research priorities.

Collaboration across departments is also evident, with 9 publications co-authored across disciplinary lines — most prominently between Computer Science & Engineering and Electronics & Communication Engineering (4 joint papers), and between Mathematics and Physics (2 joint papers) — signaling a growing culture of interdisciplinary research at the Mahavidyalaya.



Faculty Publications: Department-wise Profile

1. Department of Sanskrit and Indian Culture (10)

- **R. Naveen** – "SYLLOGISM", *Shodritu 41*, IIFS Impact-10.25, July-Sept. 2025, ISSN-2454-6283.
- **R. Naveen** – "An Analysis of General Legal Procedure in the Yājñavalkya & Mitakshara Tradition", *International Journal of Technology & Emerging Research (IJTER)*, 3, 2025, ISSN: 3068-109X.

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- **Dr. Roshni K. P.** – "Ayurvedic Management of Anovulation in Polycystic Ovarian Syndrome", 13, 10, Jan 2026, ISSN: 2322-0902.
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- **Dr. Roshni K. P.** – "Polycystic Ovarian System: In the Light of Ayurveda", *ARAYAVAIDYAN*, 39, 1 & 2, Feb 2026, ISSN: 0970-4086.
- **Dr. Suvendu Rout, Dr. P. Vijaya Rajaa, Dr. S. Ranjani** – "Clinical Evaluation of Ayurvedic Interventions in Pakshagatam: A Case Report", *IJSR*, 15, 02, Feb 2026, ISSN: 2277-8179.
- **Dr. Hariaumshree S.P.S. Nair** – "Management of Chronic Foot eczema through Ayurvedic shodhana Therapy: A Case report", *International Journal of Pharmaceutical Sciences*, 4, 1, Feb 2026, ISSN: 0975-4725.
- **Dr. Hariaumshree S.P.S. Nair** – "Analytical Evaluation of Kushtadi churna based Herbal Toothpaste", *Journal of Ayurveda and Integrated Medical Sciences*, 11, 2, Feb 2026, ISSN: 2456-3110.
- **Prof. Chitta Ranjan Das, Dr. Nathasa Singh** – "Case study on the effectiveness of Prabhanjana vimardhana Thailam in osteoarthritis of the Knee joint", *Journal of Emerging Technologies and Innovative Research (JETIR)*, (2025), pp. 392-398, ISSN: 2349-5162.
- **Prof. Chitta Ranjan Das, Dr. Nathasa Singh** – "A Case Report on Effectiveness of Hamsapadadi Kashayam Over the Thyroid Levels", *Journal of Emerging*

Technologies and Innovative Research (JETIR), (2025), pp. 392-398, ISSN: 2349-5162.

- **Prof. Chitta Ranjan Das, Dr. Nathasa Singh** – "View of Management of Pakshaghata in Ayurveda A Case Study", *Journal of Emerging Technologies and Innovative Research (JETIR)*, (2025), pp. 44-53, ISSN: 2349-5162.
- **Prof. Chitta Ranjan Das, Dr. Nathasa Singh** – "Embracing the Future AI in yoga practice", *Journal of Emerging Technologies and Innovative Research (JETIR)*, (2025), ISSN: 2349-5162.

Research & SDGs 2025–2026

University research aligned with seven UN Sustainable Development Goals, advancing health, education, clean energy, innovation, sustainable cities, responsible consumption, and climate action — reinforcing SCSVMV's commitment to global sustainability.

The research outputs of 2025–2026 were mapped to seven Sustainable Development Goals (SDGs), reflecting the institution's commitment to global priorities. Contributions span healthcare and Ayurveda (SDG 3), quality education (SDG 4), renewable energy (SDG 7), innovation in engineering and materials (SDG 9), sustainable cities (SDG 11), responsible consumption and production (SDG 12), and climate action (SDG 13). This alignment demonstrates how academic work directly supports international efforts toward sustainability and social well-being.



The publications of 2025–2026 show the actual research output of the institution. By combining traditional knowledge with modern science, and by linking studies to social needs and global goals, the university has built a clear record of its research activity. This report stands as a true account of the year's work and provides a base for future collaborations and innovation.

Paper Presentation in International/National Conferences

Department of Sanskrit and Indian Culture

Dr. H. Venkataraman, "Traditional and cultural metadata standards for Palm leaf manuscripts "at Gyan Bharatam Mission conference, Vigyan Bhawan, New Delhi on 12.09.2025.

Mr. Harish G, "Isolated Character recognition and Transcription of Grantha Script Palm Leaf Manuscripts for seamless Content Preservation and Knowledge Dissemination", at Gyan Bharatam Conference organised by Ministry of Culture, Government of India at Vigyan Bhavan, New Delhi, on 11.09.2025.

Department of Commerce

Dr. Hema Narayanan, "Incorporating Scientific Temper in Commerce and Management Education: A framework rooted from Indian Traditional Knowledge Systems" in the 3rd International Conference on Emerging Socio-economic Trends and Business Strategy organised by International School of Business and Media, Kolkata on 29.08.2025. and 30.08.2025.

Dr. J. Santhi, "Sustainability Meets Technology: FinTech as a Catalyst for Inclusive Green Capitalism" in the "Green Capitalism Reimagined: Evolving Ecosystems of Commerce and Sustainability" (ICGCREECS)" organized by SDNB Vaishnav College Chennai on 7th and 8th January 2026.

Dr. J. Santhi, "Life Cycle Assessments as Catalyst for Sustainable Business Transformation" in International Conference on "Panoramic Advancements in Business Paradigm A Sustainable Perspective (ICPABP' 26) organized by Patrician College of Arts ad Science on 23rd January 2026.

Department of Computer Science and Engineering

Dr. T. Dinesh Kumar "A Supervisory Machine Learning Approach to Examining the Medias Influence on Public Opinion During Political Campaigns", 6th International Conference on Data Intelligence and Cognitive Informatics organized by Sacred College of Engineering and Technology, Tirunelveli on 10.07.2025.

Dr. T. Dinesh Kumar "Generating Synthetic CSI Data Using Gans: A Deep Learning-Based Approach" 6th International Conference on Data Intelligence and Cognitive Informatics organized by Scad College of Engineering and Technology, Tirunelveli on 11.07.2025.

Dr. R. Poorvadevi & Dr. T. Dinesh Kumar, “Generative AI In Medical Imaging: Enhancing Lung Nodule Detection Using Gans” 3rd International Conference on Sustainable Computing and Data Communication Systems (ICSCDS-2025) organized by Erode Sengunthar Engineering College, on 06.08.2025.

Ms. R. Preethi, “Enhancing e-commerce innovation with predictive analytics in Business management using Marl-gnn models”, 2nd International Conference on Advances In Modern Age Technologies for Health and Engineering Science"(AMATHE 2025) PES Institute of Technology on 11.08.2025.

Dr. T. Dinesh Kumar, “Synthetic Ehr Generation Using CTGAN For Early Sepsis Prediction: A Privacy-Preserving Framework Based ON MIMIC-III”, 3rd International Conference on Sustainable Computing and Smart Systems organized by Hindustan College of Engineering, on 21.08.2025.

Dr. T. Dinesh Kumar, “Generative Adversarial Approaches for Cross-Lingual Emotion-Aware Speech Synthesis”, International Conference on Innovative Mechanisms for Industry Applications (ICIMIA-2025) organised by Sasurie College of Engineering on 3.09.2025.

Dr. T. Dinesh Kumar, “Understanding Gan Loss Dynamics: Insights from Wasserstein Loss and Gradient Penalty”, International Conference on Innovative Mechanisms for Industry Applications (ICIMIA-2025), Sasurie College of Engineering, on 03-09-2025.

Dr. NCA. Boovarahan, “Adaptive Edge Offloading Framework for Efficient Congestion Management in MMTC Systems”, International Conference on Advances In Intelligent Computing and Communication Technology, organised by Department of Computer Science and Engineering United University on 13.09.2025.

Dr. T. Dinesh Kumar, “Blockchain-Enabled Incentive Mechanisms for Multi-Institutional Cervical Cancer Risk Prediction In 6g Networks”, International Conference on Communication and Electronics Systems (ICCES 2025), organised by PPG Institute of Technology on 30,10.2025.

Dr. R. Prema, “Cognitive Analytics in Explainable AI” International Conference on Global Summit on Human Resource Management Entrepreneurship and Artificial Intelligence” organised on 12.11.2025.

Dr. R. Prema, “Cloud Based Cognitive Analytics: Opportunities and Challenges”, International Conference on Global Summit on Human Resource Management

Entrepreneurship and Artificial Intelligence" organised by New Prince Shri Bhavani Arts and Science College on 12.11.2025.

Dr. T. Dinesh Kumar, "Federated and Explainable Intrusion Detection Systems for Large-Scale Heterogeneous Networks Using Ensemble Deep Learning", International Conference on Automation, Computing and Renewable Systems (ICACRS 2025) organised on 12.12.2025.

Dr. T. Dinesh Kumar, "Adaptive Emotion-Aware Speech Synthesis on Edge Devices: A Lightweight Dynamic Model Adaptation Framework Using Lora and on device Fine-Tuning", International Conference on Electronics and Renewable Systems (ICEARS 2026) organized by St. Mother Theresa Engineering College on 12.02.2026.

Dr. T. Dinesh Kumar, "Noise-Resilient Quantum Machine Learning Models for Reliable Iot-Healthcare Analytics", International Conference on Electronics and Renewable Systems (ICEARS 2026) organised by St. Mother Theresa Engineering College on 12.02.2026.

Dr. T. Sundar, "Recent Developments in Transportation Problem and Solution Techniques", International Conference on Emerging Markets (ICEM) 2026 organised by NSB Bangalore on 19.02.2026.

Dr. T. Dinesh Kumar, "Visual Evidence Meets Clinical Language: An Explainable Vision–Language Framework For Medical AI", International Conference on Expert Clouds And Applications (ICOECA-2026), organised on 9.03.2026.

Department of Electrical and Electronics Engineering

Dr. R Malathi, Dr. S. Lavanya, Dept of Electrical and Electronics Engineering, Dr. K. Umapathy, Dr. M. A. Archana, Dr. T. Dinesh Kumar, Dr. S. Om Kumar, Department of Electronics and Communication Engineering presented a paper in IEEE CONFERENCE - ICEARS 2025, "Closed Loop Sliding System with Grid Connectivity for PV Inverter Using Controlled Quadratic Boost Converter "on 11.02.2025 at Mother Thresa Engineering College, Tuticorin (Online mode). ISBN: 979-8-3315-0966-8.

Sridhar Renugopal, Ashokkumar Nagarajan, Rama Reddy Sakthi, Malathi. R, Fopid Controlled Closed Loop Dc Micro- Grid System with Enhanced Response, Fourth International Conference on Power Electronics & Renewable Energy Systems. (ICPERES - 2024), 20.12.2024 & 21.12.2024, at Rajalakshmi Engineering College, Thandalam, Chennai, ISBN: 978-81-980294-5-4.

Department of Physics

Dr. M. Sundarrajan, "Green synthesis and characterization of Copper nano fluid using mango leaves" in 1st International Conference on Advances in Science, Technology and Humanities organized by Jeppiaar Institute of Technology, Sriperumbudur, ISBN:978-81-972699-0-5 on 27/02 - 28/02/2026.

Dr. M. Sundarrajan, "Ultrasonic studies on Carbon dot nanofluids" in 1st International Conference on Advances in Science, Technology and Humanities organized by Jeppiaar Institute of Technology, Sriperumbudur, ISBN: 978-81-972699-0-5 on 27/02 - 28/02/2026

Dr. R. Raja, "Growth and characterization studies of Thiourea doped single crystal" in1st International Conference on Advances in Science, Technology and Humanities organized by Jeppiaar Institute of Technology, Sriperumbudur, ISBN: 978-81-972699-0-5 on 27/02 - 28/02/2026.

Dr. J. Suganthi, "Green Synthesis of Silver Nanoparticles Using Actinidia Deliciosa Extract1st International Conference on Advances in Science, Technology and Humanities Jeppiaar Institute of Technology, Sriperumbudur ISBN:978-81-972699-0-5 on 27/02-28/02/2026

Mr. V. Akshaya Shiva, "Assessment of Trace Metal Contamination in Urban Road Dust of Kanchipuram City" in 1st International Conference on Advances in Science, Technology and Humanities organized by Jeppiaar Institute of Technology, Sriperumbudur, ISBN: 978-81-972699-0-5 on 27/02 - 28/02/2026.

Department of Mathematics

Dr. E. Geetha, "Analysis of Transient state of Nano fluid flow past an impulsively started vertical plate with reactive concentration gradient and specified thermal flux" in International Conference on Contemporary Applied Mathematics and Statistics: Trends, Innovations and Applications – 2025, organized by St. Joseph College of Engineering, Chennai from 25.7.2025 to 26.7.2025.

Dr. E. Geetha, "Comprehensive Analysis of Unsteady Nanofluid flow with spatially varying concentration and Imposed thermal flux over an impulsively initiated vertical plate" in International Conference on Bridging Science, Humanities and management for Global Innovations, organized by PERI Institute of Technology, Chennai on 16.7.2025.

Dr. K. Pramila, "A Hybrid Variance - Possibility Ranking Approach for Fuzzy Critical Path Analysis", in International Conference on Advancing Innovations Through Mathematics: A Journey Across Disciplines organised by Bapatla Engineering College in Association with Institution Innovation Council from 08.09.2025 -10.09.2025.

Dr. R. Mageswari, "Studies on the Structural Similarity of Proteins using Atom Bond Sum Connectivity Index as a Descriptor", in the International Conference on Advancing Innovations Through Mathematics: A Journey Across Disciplines (AITM-2025), organized by Bapatla Engineering College, Bapatla on 09.09.2025.

Dr.T N Kavitha "Theoretical Development and Real- World Applications of Fuzzy Algebra: Extended Zadeh‟s Fuzzy set theory through Algebraic Structures" in the One-day National Conference on Mathematics and its Applications, organized by the Department of Mathematics, University of North Bengal on 25.07.2025.

Dr. T N Kavitha "N-Idempotent Semigroups and Their Applications in Algebraic Structures for Secure and Interpretable AI Models" in the International Conference on Emerging Trends in Science & Technology (ICETSAT-2025) organized by the Department of Physical Sciences, Little Flower Degree College, Uppal, Hydrabad held from 28.08.2025 - 30.08.2025.

Dr. R. Mageswari, "Studies on the Structural Similarity of Proteins Based on the Topological Index ABC" at "A One-Day National Seminar on Recent Advances in Mathematics, NSRAM-25", PG & Research Department of Mathematics, Aditanar College, Tiruchendur in collaboration with Indian Academic Researchers Association, Trichy on 21.2.2025 through virtual Mode.

Dr. K. Pramila, "Decision Making in Fuzzy Environment Using Intuitionistic Fuzzy Graph" at "A One-Day National Seminar on Recent Advances in Mathematics, NSRAM-25", PG & Research Department of Mathematics, Aditanar College, Tiruchendur in collaboration with Indian Academic Researchers Association, Tirchy on 21.02.2025 through virtual Mode.

T. Indhumathi, Research Scholar, Department of Mathematics, "Optimization of the Production of Silk Sarees for Maximum Profit: A Case Study of a Kanchipuram's Sree Santha Silk House Using Integer Programming Problem", 12th National Conference on Mathematical Techniques and Applications (NCMTA – 2025), 09 – 10- January 2025, SRM Institute of Science and Technology, Kattankulathur, Chengalpattu.

Dr. D. Vijayalakshmi, Similarity and Dissimilarity Study of Protein Using Physio Chemical Properties and Relative Entropy Distance in Third National Conference on Mathematics: Pure Applied Computation, Kongunadu College of Engineering and Technology on 14.5.2025. S. Janani, Department of Mathematics, presented a paper titled Degree Based Topological Indices of Friendship Graph, in Third National Conference on Mathematics: Pure Applied Computation, Kongunadu College of Engineering and Technology on 14.5.2025.

T. Indhumathi, Research Scholar, Department of Mathematics, "Optimization of the Production of Silk Sarees for Maximum Profit: A Case Study of a Kanchipuram's Sree Anantha Silk House Using Integer Programming Problem", 12th National Conference on arithmetical Techniques and Applications (NCMTA – 2025), 09 -10 January 2025, SRM Institute of Science and Technology, Kattankulathur, Chengalpattu.

Department of Computer Science Applications

Dr. J. Srinivasan, "Artificial Intelligence Approaches for improving Decision-Making in Precision Medicine", International Conference on Multidisciplinary Research and Development in Computer Technology 2025 held on 10.10.2025.

Dr. K. Srinivasan, "Artificial Intelligence -Driven Framework for Early Detection of Lung Cancer: A Machine Learning Perspective", International Conference on Multidisciplinary Research and Development in Computer Technology 2025 held on 10.10.2025.

Dr. K. Srinivasan, "A Comparative Analysis of Traditional and Modern Medical Systems: Ayurveda and Allopathy", International Conference on Multidisciplinary Research and Development in Computer Technology 2025 held on 10.10.2025.

Dr. S. Babu, "Hybrid Graph Machine Learning Model for Financial Fraud Detection", International Conference on Multidisciplinary Research and Development in Computer Technology, held on 10.10.2025.

Dr. S. Prakasam, "A Novel Dynamic Windowed SVD-Driven and Attention-Augmented Approach for Rainfall Prediction Based on Latent Semantics of Time-Series Weather Parameters", 7th International Conference on Communication and Intelligent Systems

Department of English

Dr. A. Mathini, Department of English presented a paper titled "Nature, Crisis and Control: Environmental Themes in Atwood's Dystopian Vision in National Conference on Innovation in English Language and Literature: Teaching Methodologies, Approaches and

Future Perspectives organized by Department of English, Kongu Engineering College, Erode on 07.03.2025.

Department of Ayurveda

Dr. Roshni K. P, Department of Ayurveda has presented paper on the topic „ Transform SJSACH‟ - in the workshop conducted at Jayendra Saraswathi Ayurveda college on April 23.04.2025.

Dr. Roshni. K.P, "Importance of Prakriti Parikshan in Relation to Diagnosis of a Disease", Journal of Ayurveda and Integrated Medical Sciences, 2025, 186-192 - E-ISSN-2456-3110.

Dr. Amirtha Lakshmi T, Dr. Vijayarajaa P, Dr. Suvendu Rout, Dr. Pradeep Kumar Moharana, Dr. Roshni. K.P, "Ayurvedic Management of Iatrogenic Shoulder Pain due to Manipulative Therapy – A Case Report", International Journal of Green and Herbal Chemistry, 2025, 3, 285-296, doi: 10.24214/IJGHC/HC/14/3/28596.

Dr. Suvendu Rout, Dr. Saranya, K., "A Review of Obese and Lean Diabetes with Special Reference to Sthula and Krusha Prameha", International Journal of Recent Advances in Multidisciplinary Research, 6, 2025, pp.11399-11401, ISSN-2350-0743.

Dr. Suvendu Rout, Dr. Arun Pratap., "Integrative Perspectives on Obesity Management: Bridging Ayurveda and Modern Nutrition for Sustainable Health Outcomes", International Journal of Ayurveda and Pharma Research, 7, 2025, 107-112, https://doi.org/10.47070/ijapr.v13i7.3705.

Dr. Suvendu Rout, Dr. Vaishali N., IBS and Grahani Roga, "An Integrative Review of Modern and Ayurvedic Literature", International Journal of Green and Herbal Chemistry, Vol-14, Issue-3, pp-257-263, doi: 10.24214/IJGHC/HC/14/3/25765.

Dr. Suvendu Rout, Dr. M. Totad, Vasant B., "Ayurvedic Management of Motor Neuron Disorder (Mamsa MajjagataSarvanga Vata) - A Case Report", Journal of Ayurveda and Integrated Medical Sciences, 5, 2025, 263-268, doi : 10.21760/jaims.10.5.41.

Dr. Suvendu Rout, Dr. Vaishali N., "Integrative Clinical Approach in Managing Post-Covid Diabetes with Ayurvedic Principles of Prameha: A Case Study", International Journal of Current Research and Applied Studies, 3, 2025, https: //doi.org /10.61646 /IJCRAS. vol. 4. issue3.124.

Dr. Leela Ramakrishnan, "An Integrative Ayurvedic Approach in Palmoplantar Psoriasis: A Case Study with Rakta mokshana and internal medicine", held on 31.07.2025.

Books and Book Chapters

Book Publications

The following report provides a comprehensive, department-wise compilation of all unique faculty book and book chapter publications found in the sources.

Department of Management Studies

- Dr. Sweta Shrivastava: *Cryptocurrency and Financial Markets*, KIWI International Publishing House, ISBN: 978-93-49818-18-7 (2025).
- Dr. Sweta Shrivastava: *Principles of Data Analysis for Modern Business Policy: Applications & Case Studies*, A2Z Edu Learning Hub/EDULEARNINGHUB, ISBN: 978-81-985866-5-0 (2025).
- Dr. Sweta Shrivastava: Aligning Human Resource Management -A Strategic Approach, ISBN 978-81-989330-0-3
- Mr. Swaraj S: *Foundations of Critical Thinking: Concepts, Skills & Applications*, A2Z Edu Learning Hub, ISBN: 978-81-996655-6-9 (30.01.2026).

Department of Electronics and Communication Engineering

- Dr. S. Omkumar: *GENERATIVE AI: MODELS, APPLICATIONS AND FUTURE TRENDS*, PENCIL BITS, ISBN: 978-93-47785-22-1 (01-02-2026).

Book Chapter Publications

Department of Sanskrit and Indian Culture

- Dr. D. Nageswara Rao: "Kanchipuram - Ek adbhut Nagari" in *Bharatiya tirthatan ka samskrutik mahatva*, ISBN: 978-93-344-1577-7.
- Dr. R. Naveen: *Facts of Indian Culture* (Edited Book), ISBN: 978-93-6303-076-3 (Dec-25).
- Dr. Shubh Chandra Jha: "Vyakaran me mukhya paribhasikshabda" in *Facts of Indian Culture*, ISBN: 978-93-6303-076-3 (Dec-25).
- Dr. Shubh Chandra Jha: "Santiparvani Rajadharmah" in *Mahabharat me Shiksha avam sanskriti ka Pratibimba*, ISBN: 9789393751218.

- Dr. Mayank Pandey: "Vyakarane Antarangabahirangbhaavah" in *Facts of Indian Culture*, ISBN: 978-93-6303-076-3 (Dec-25).
- Dr. Mayank Pandey: "Mahabharate Adarshshasanavyavastha" in *Mahabharat me Shiksha avam sanskriti ka Pratibimba*, ISBN: 9789393751218.
- Dr. T.K. Narasimhan: "Ramanujacharya's Philosophy - From the insights of Vedanta Desika" in *Facts of Indian Culture*, ISBN: 978-93-6303-076-3 (Dec-25).
- Dr. Debajyoti Jena: "Harikrishna Mahatab - A Socio-Political reformer" in *Mahatav Memory Odisha Chair* (Dec-25).

Department of Management Studies

- Dr. Sweta Shrivastava: “Relevance of Ancient Indian Education in the Modern Education System” in Facets of Indian Culture APUBS Publishing and Services OPC Pvt. Ltd. Nov-25 ISBN: 978-93-6303-076-3

Department of Commerce

- Dr. J. Santhi: “Bridging Commerce and Technology: The Evolving Landscape of Digital Business Models” in Frontiers in Interdisciplinary Perspectives in Engineering, Mathematics and Technology, ESN Publications, 2026, ISBN: 978-93-49421-07-03.
- Dr. J. Santhi: “Revisiting the Case Study Method: A Contemporary Lens on Commerce and Management Research” in transformative Research in Business: From Theory to Tech-Driven Practice- Digital Markets, Consumer Behaviour and AI Perspectives, Shanlax Publications, ISBN 978-93-6163-194-8.
- Dr. C. Kathirvel Babu: “Descriptive Study on GDP and Inflation in India” in Interdisciplinary Perspectives in Engineering, Mathematics and Technology, ESN Publications, 2026, ISBN: 978-93-49421-07-03, PP 129 – 136.
- Dr. C. Kathirvel Babu: “Challenges of Digital Adaptation in Traditional Enterprises”, in Digital Transformation in Business: Strategies for a Tech-Driven Future, Integrative International Publisher, Self page Developers Pvt. Ltd., 2026, ISBN: 978-1-68576-649-8, PP 65 – 82

- Dr. P. Balaji: “Digital Transformation of Social Science Education: A Framework for Teaching Excellence” in Frontiers in Interdisciplinary Perspectives in Engineering, Mathematics and Technology, ESN Publications, 2026, ISBN: 978-93-49421-07-03.

Department of Computer Science Engineering

- Dr. T. Lakshmibai & Dr. T. Dinesh Kumar: "Multimodal Fusion for AI-Driven Healthcare: Integrating Genomic, EHR, and Wearable Sensor Data in a Federated 6G Framework with Explainable AI", *4th International Conference on Innovative Mechanisms for Industry Applications (ICIMIA-2025)*, ISBN: 979-8-3315-5385-2.
- Dr. T. Dinesh Kumar, Dr. R. Poorvadevi, & Mr. B. Karthikeyan: "Generative AI in Medical Imaging: Enhancing Lung Nodule Detection Using GANs", *Sustainable Computing and Data Communication Systems (ICSCDS-2025)*, ISBN: 979-8-3315-1249-1.
- Dr. T. Dinesh Kumar & Dr. T. Lakshmibai: "Synthetic EHR Generation Using CTGAN for Early Sepsis Prediction: A Privacy-Preserving Framework Based on MIMIC-III", *Sustainable Computing and Smart Systems (ICSCSS 2025)*, ISBN: 979-8-3315-4944-.
- Dr. T. Dinesh Kumar & Dr. R. Sivaramakrishnan: "Generative Adversarial Approaches for Cross-Lingual Emotion-Aware Speech Synthesis", *ICIMIA-2025*, ISBN: 979-8-3315-5385-2.
- Dr. T. Dinesh Kumar: "Understanding GAN Loss Dynamics: Insights from Wasserstein Loss and Gradient Penalty", *ICIMIA-2025*, ISBN: 979-8-3315-5385-2.
- Dr. Chandramohan S: "Smart Intelligence-Driven Deep Learning Framework for Reliable Detection and Accurate Classification of Skin Cancer Diseases", *Electronics and Renewable Systems (ICEARS 2025)*, ISBN: 979-8-3315-0967-5.
- Dr. T. Lakshmibai & Dr. T. Dinesh Kumar: "Federated and Explainable Intrusion Detection Systems for Large-Scale Heterogeneous Networks using Ensemble Deep Learning", *Automation, Computing and Renewable Systems (ICACRS-2025)*, ISBN: 979-8-3315-4885-8.

- Dr. R. Prema: "Cognitive Analytics: Augmenting Human Intelligence for the Digital Age" in *Cyber Insurance - Growth and Need for Cyber Security Coverage in India*, ISBN: 978-93-6126-926-4.
- Dr. R. Prema: "Cognitive Analysis for Driver Attention Monitoring in Smart Transportation Systems" in *Cyber Insurance - Growth and Need for Cyber Security Coverage in India*, ISBN: 978-93-6126-926-4.
- Dr. M. Senthil Kumaran: "An Efficient Mechanism for Land Use and Land Cover Classification Using Attention-Based Squeeze-and-Excitation Networks in Satellite Images", *World Conference on Artificial Intelligence*.
- Dr. T. Dinesh Kumar: "Adaptive Emotion-Aware Speech Synthesis on Edge Devices: A Lightweight Dynamic Model Adaptation Framework using LoRA and OnDevice Fine-Tuning", *ICEARS-2026*, ISBN: 979-8-3315-4880-3.
- Dr. T. Dinesh Kumar: "Noise-Resilient Quantum Machine Learning Models for Reliable IoT-Healthcare Analytics", *ICEARS-2026*, ISBN: 979-8-3315-4880-3.
- Dr. T. Dinesh Kumar: "Visual Evidence Meets Clinical Language: An Explainable Vision–Language Framework for Medical AI", *Expert Clouds and Applications (ICOECA-2026)*, ISBN: 979-8-3315-7451-2/26.
- Dr. T. Dinesh Kumar: "A Novel Emotion-Aware Generative Adversarial Network for Fine-Grained and Controllable Speech Synthesis", *Intelligent Computing and Control Systems (ICICCS-2026)*, ISBN: 979-8-3315-8946-2.
- Dr. T. Dinesh Kumar: "A Supervisory Machine Learning Approach to Examining the Media's Influence on Public Opinion during Political Campaigns", *6th International Conference on Data Intelligence and Cognitive Informatics (ICDICI-2025)*, ISBN: 979-8-3315-0312-3.
- Dr. P. Shanmugapriya: "A Novel Dynamic Windowed SVD-Driven and Attention-Augmented Approach for Rainfall Prediction Based on Latent Semantics of Time-Series Weather Parameters", *7th International Conference on Communication and Intelligent Systems* (2025).

Department of Electricals and Electronics Engineering

- Dr. D. Vanitha: "Fuzzy Logic and Evolutionary Computing in Adaptive Control Systems and Process Engineering" in *Artificial Intelligence in Multidomain Systems for Intelligent Decision Making and Automation*, RK Publications, ISBN: 978-93-49552-35-7 (2025).

Department of Civil Engineering

- Dr. M. Sureshkumar: "Remote Sensing: An Overview and Its Relevance to Civil Engineering" in *Frontiers in Multidisciplinary Research and Innovation*, ESN, ISBN: 978-93-49421-21-9 (06.04.2026).
- Dr. M. Sureshkumar: "Geographic Information Systems for Smart Cities: Advancing Infrastructure Planning and Sustainable Urban Development" in *Interdisciplinary Perspectives in Engineering, Mathematics and Technology*, ESN, ISBN: 978-93-49421-07-3 (27.04.2026).

Department of Mathematics

- T. Indhumathi: "A Survey Report on Women-Centric Schemes in Tamil Nadu in Kanchipuram with Selected Group of People" in *Women Empowerment: Catalysts For Inclusive Development*, Red Shine Publication, ISBN: 978-1-300-64149-0 (31st January 2025).

Department of Chemistry

- C. Jeyalakshmi: "Ancient Indian Innovations in Science and Material Technology" in *Interdisciplinary Horizons: Innovations in Science, Mathematics and Engineering*, ESN Publications, ISBN: 978-93-90188-99-4 (2024).
- M. Parameswari: "The Importance of Polymers" in *Interdisciplinary Horizons: Innovations in Science, Mathematics and Engineering*, ESN Publications, ISBN: 978-93-90188-99-4 (2024).
- Dr. B. Muthukumaran: "History of Biodegradable Polymers" in *Interdisciplinary Horizons: Innovations in Science, Mathematics and Engineering*, ESN Publications, ISBN: 978-93-90188-99-4 (2024).

Department of Physics

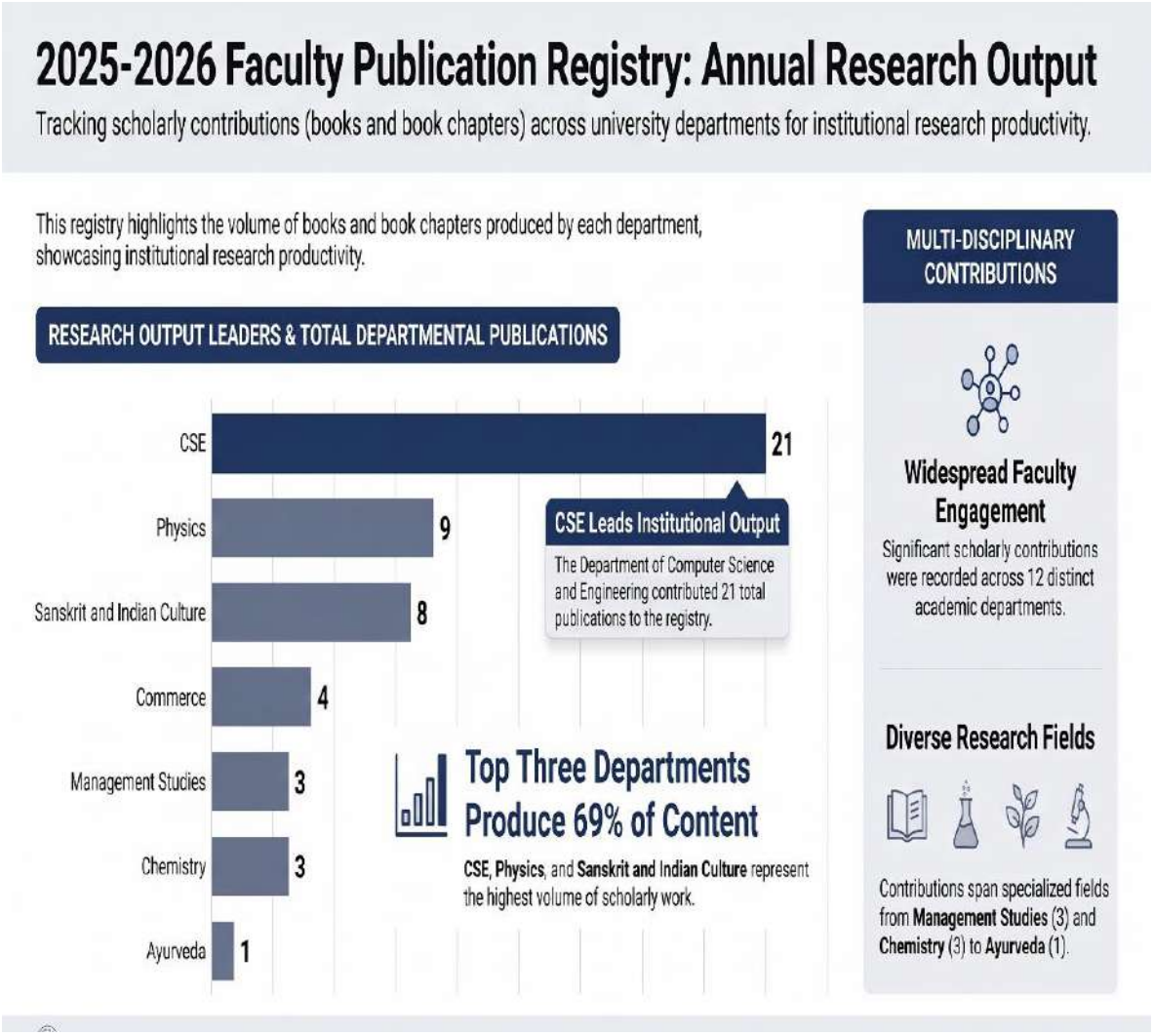
- Dr. K. Venkatramanan: "EDUCATION AND SOCIAL INCLUSION: BREAKING DOWN BARRIERS FOR A MORE EQUITABLE SOCIETY" in *DYNAMICS OF SOCIAL INCLUSION AND EXCLUSION: CONTEMPORARY PERSPECTIVES*, Red Shine Publication, ISBN: 978-91-410018-1-7 (01/07/2025).
- Dr. M. Sundarrajan: "Green synthesis and characterization of Copper nano fluid using mango leaves", *1st International Conference on Advances in Science, Technology and Humanities*, ISBN: 978-81-972699-0-5 (27/02-28/02/2026).
- Dr. M. Sundarrajan: "Ultrasonic studies on Carbon dot nanofluids", *1st International Conference on Advances in Science, Technology and Humanities*, ISBN: 978-81-972699-0-5 (27/02-28/02/2026).
- Dr. R. Raja: "Growth and characterization studies of Thiourea doped single crystal", *1st International Conference on Advances in Science, Technology and Humanities*, ISBN: 978-81-972699-0-5 (27/02-28/02/2026).
- Dr. R. Raja: "Growth and optical studies of Urea doped picrate single crystal", *1st International Conference on Advances in Science, Technology and Humanities*, ISBN: 978-81-972699-0-5 (27/02-28/02/2026).
- Dr. J. Suganthi: "Synthesis of Nanoparticles from Coccinia Fruit Extract", *1st International Conference on Advances in Science, Technology and Humanities*, ISBN: 978-81-972699-0-5 (27/02-28/02/2026).
- Dr. J. Suganthi: "Green Synthesis of Silver Nanoparticles Using Actinidia Deliciosa Extract", *1st International Conference on Advances in Science, Technology and Humanities*, ISBN: 978-81-972699-0-5 (27/02-28/02/2026).
- Mr. V. Akshaya Shiva: "Assessment of Trace Metal Contamination in Urban Road Dust of Kanchipuram City", *1st International Conference on Advances in Science, Technology and Humanities*, ISBN: 978-81-972699-0-5 (27/02-28/02/2026).

School of Education

- Mrs. J. Jayapriya: "Education and Social Inclusion: Breaking Down Barriers for a more Equitable Society" in *Dynamics of Social Inclusion and Exclusion: Contemporary Perspectives*, Redshine Publications, ISBN: 978-91-410018-1-7.

Department of Ayurveda

- Dr. Hariaumshree S.P.S Nair: *Kushtadi Churna - A herbal secret for Dental Health*, ISBN: 978-93-6426-406-8.



Patent Applications Published



Details of Applications Filed

S.No.	Application No.	Title of Invention	Inventors / Department	Filing Date
1	202541001092	AI-Enhanced Cloud Security System for Data Encryption and Access Control Management	Dr. T. Lakshmibai, Dr. K. Anisha, N.C.A. Boovarahan, Dr. N. R. Anantha Narayanan, Dr. J. Srinivasan, Dr. T. Sundar, Dr. K. Srinivasan (Computer Science & Engineering; Electrical & Electronics Engineering; Computer Science & Applications)	17 Jan 2025

S.No.	Application No.	Title of Invention	Inventors / Department	Filing Date
2	202541007143	Design of Modified Dumbbell Shaped Slotted Multiband Miniaturized Antenna with Defected Ground for Future Mobile Communications	Dr. G. Senthil Kumar (Electronics & Communication Engineering)	29 Jan 2025
3	202441096248	Method of Synthesizing Spiro-Pyrrolizidine-Benzyloxy Hybrid with Doxorubicin to Enhance Anticancer Activity	Dr. K. Sivakumar (Chemistry)	13 Dec 2024
4	202441075775	High Step-up Converter-Inverter Driven Induction Motor with PV	Dr. R. Malathi, Dr. S. Lavanya, Dr. K. Anisha, Dr. N. Ashok Kumar, Dr. K. Umapathy (Electrical & Electronics Engineering; Electronics & Communication Engineering)	18 Oct 2024
5	Design number: 6486348	"Interactive Kiosk for Business Management" Certificate of Registration for a UK Design	Dr. Sweta Shrivastava Management Studies	Published in 2025

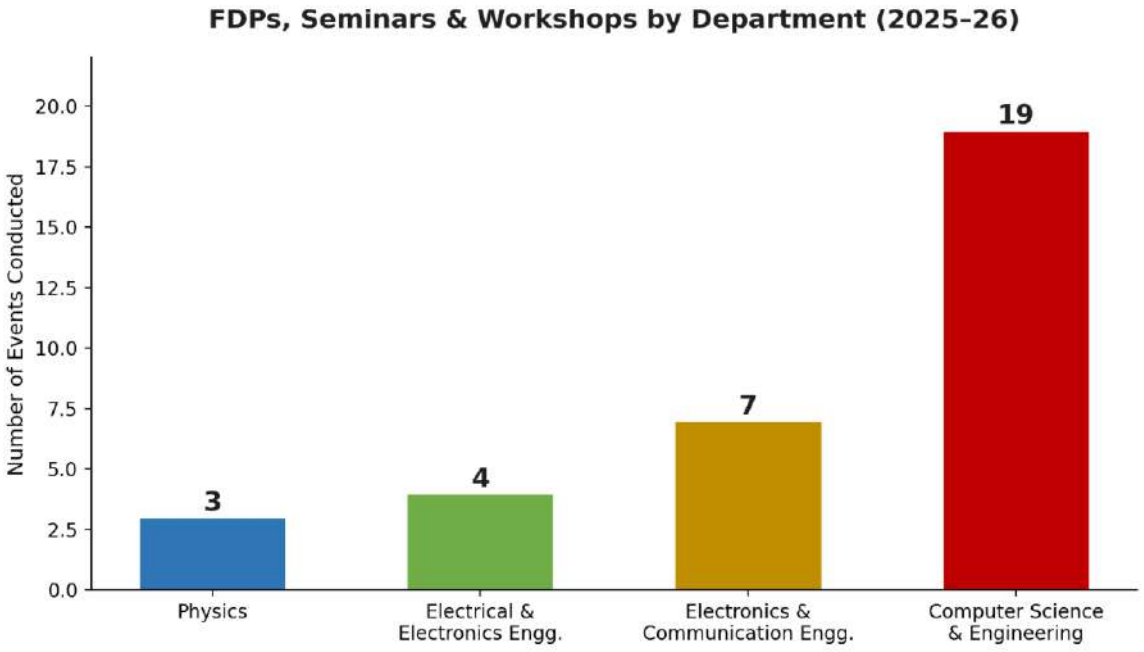
FDP @SCSVMV

Faculty Development Programmes, Seminars & Workshops

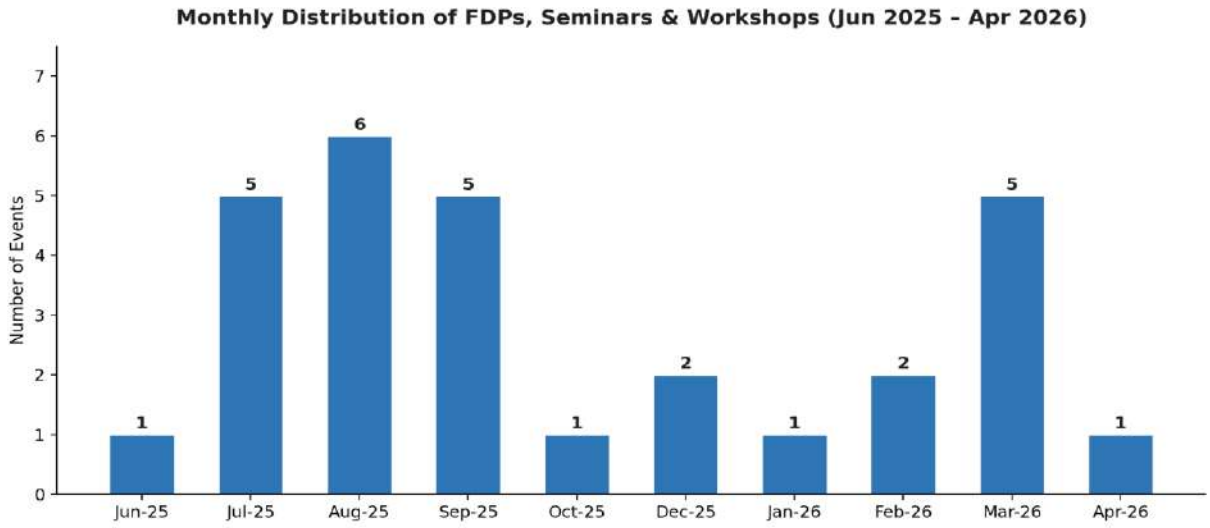
Beyond outreach and extension activities, SCSVMV's academic departments conducted an extensive calendar of Faculty Development Programmes (FDPs), seminars, webinars, workshops, and expert talks during the academic year 2025–26. These programmes — spanning Physics, Electrical & Electronics Engineering, Electronics & Communication Engineering, and Computer Science & Engineering — strengthened research orientation, technical skill-building, and industry–academia collaboration across the university.

33 TOTAL PROGRAMMES	**4** DEPARTMENTS INVOLVED	**1,876+** REPORTED PARTICIPATION	**Jun '25–Apr '26** DURATION COVERED

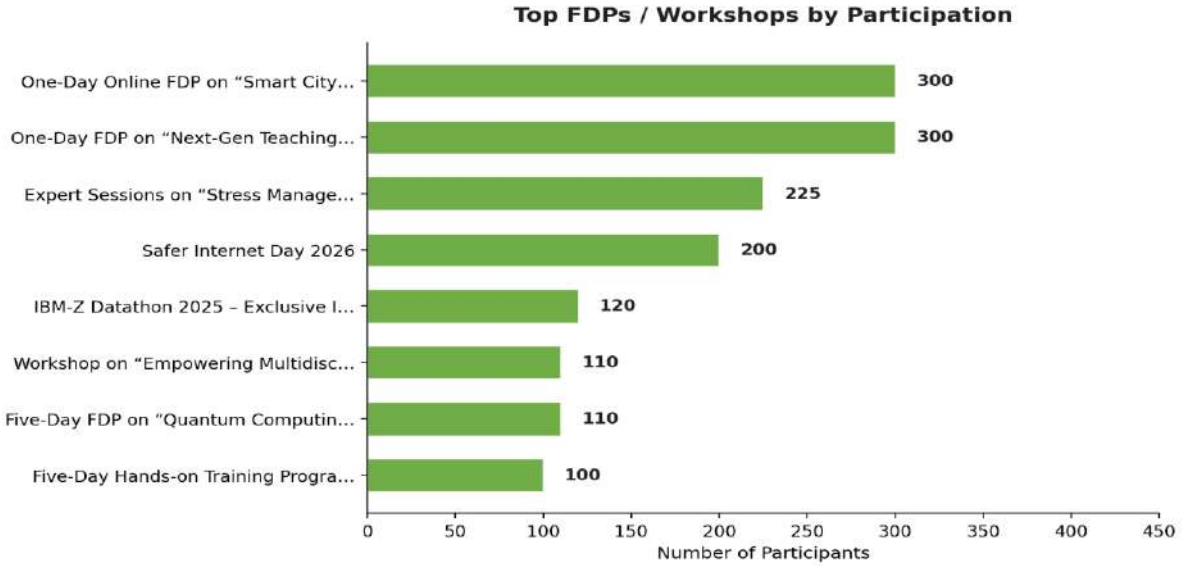
Overview & Trends



Number of FDPs/seminars/workshops conducted by each department



Month-wise distribution of programmes across the academic year



Programmes with the highest reported participation

Department-wise Programme Reports

Detailed reports of each programme, arranged by department, are presented below.

Department of Physics

3 Programmes Conducted — Academic Year 2025–26

1. International Seminar on "Recent Advances in Material Science and Engineering"

Date: 11 February 2026

The International Seminar on “Recent Advances in Material Science and Engineering” was successfully conducted on 11th February 2026 at Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya. The event brought together eminent faculty, researchers, and students to discuss how fundamental physics, chemistry, and engineering intersect to solve complex global challenges through new materials. The event was jointly organized by the Departments of Physics, ECE, Mechanical Engineering and Mathematics. The session commenced with a traditional salutation to the Gurus and Acharyas, emphasizing the university's commitment to quality education rooted in Indian values. The Dean of Science, Prof. K. Venkatramanan formally opened the proceedings and welcomed the august gathering of international and local participants. The Vice-Chancellor, Prof. G. Srinivasu honored the esteemed keynote speakers and delivered the Presidential Address, providing vision and guidance for the future of material science research at the institute. The Dean of Engineering Prof. M. Rathinakumar addressed the participants and motivated them to do more research in the advancing field of materials and engineering.

The event proceeded to parallel technical sessions. The first eminent speaker, Professor V.A.L. Roy, Chair Professor of Intelligent Systems, HKMU, Hong Kong & Adjunct Professor, University of Glasgow, UK spoke in detail about “Point of Care Diagnostic Tools: A Multidisciplinary Intelligent System Approach”. In the parallel session, Prof. Jonathan Wylie, Professor of Mathematics, City University, Hong Kong delivered his talk on “Non-Newtonian Rheological Approaches”. Following these illuminating sessions, an interactive Q&A session was held. The vote of thanks was delivered by Mr. V. Akshaya Shiva, Department of Physics.

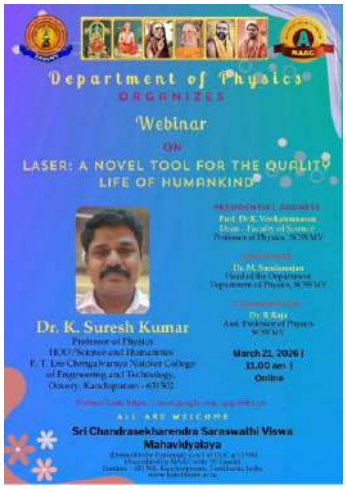


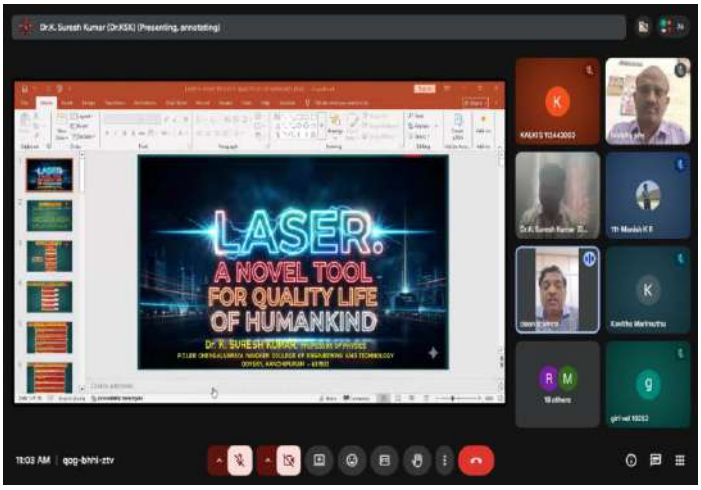
Glimpse of the programme — International Seminar on "Recent Advances in Material Science and Engineering"

2. Webinar on "Laser – A Novel Tool for the Quality Life of Humankind"

Date: 21 March 2026

A webinar was organized by the Department of Physics on 21.03.2026 through online mode. Dr. M. Sundarrajan, Asst. Professor and Head, Convener of the webinar, welcomed the gathering and introduced the speaker. Dr. K. Venkatramanan, Professor and Dean of Science, delivered the presidential speech. The speaker of the day, Dr. K. Suresh Kumar, Professor of Physics, Head, Department of Science and Humanities, P.T. Lee Chengalvaraya Naicker College of Engineering and Technology, Oovery, Kanchipuram, delivered an online talk on "Laser – A Novel Tool for the Quality Life of Humankind". The speaker delivered his lecture with valuable concepts and applications in the field of laser. Around 40 participants from various colleges attended the webinar.





Glimpses of the programme — Webinar on "Laser – A Novel Tool for the Quality Life of Humankind"

3. Webinar on "Current Trends in Superconductivity"

Date: 11 June 2025

A webinar on "Current Trends in Superconductivity" was organized by the Department of Physics, SCSVMV on 11.06.2025 at 2:30 PM. The guest lecture was delivered by Dr. Santosh Kumar, Assistant Professor, Department of Physics, IIT Dharwad. The Convener, Dr. M. Sundarrajan, Assistant Professor & Head, Dept. of Physics, welcomed the gathering.

The organizing secretary, Mr. V. Akshaya Shiva, Asst. Professor of Physics, introduced the guest speaker. The speaker explained different types of phenomena leading to superconducting behavior and shared the latest research findings by his own group at IIT Dharwad. UG and PG students of Physics and Chemistry participated in this hybrid event along with staff members. The programme concluded with a vote of thanks by the organizing secretary.



Glimpse of the programme — Webinar on "Current Trends in Superconductivity"

Department of Electrical and Electronics Engineering

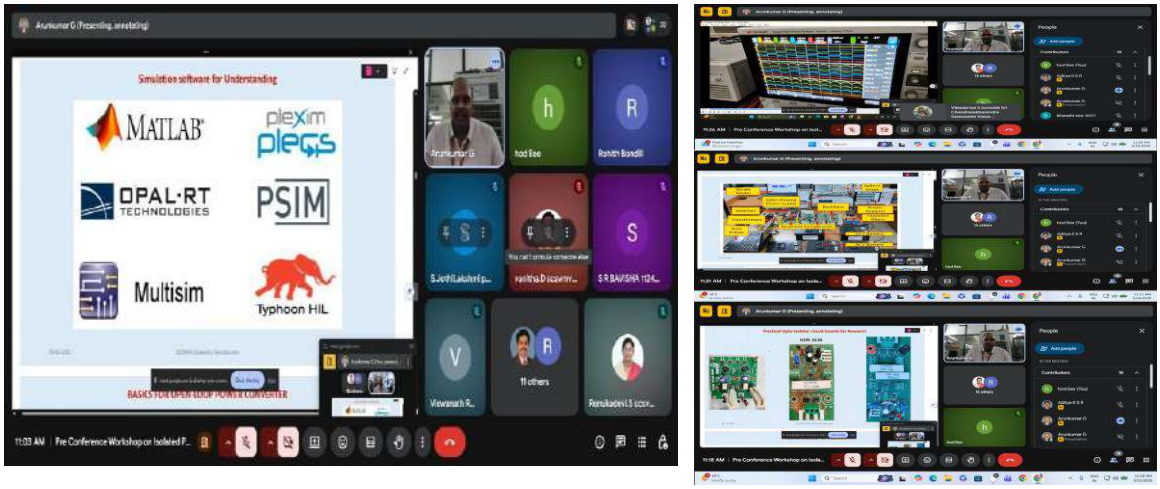
4 Programmes Conducted — Academic Year 2025–26

1. ISSF 2026 Pre-Conference Workshop: "Isolated Power Converter Topologies for Electric Vehicle Charging Applications"

Date: 10 March 2026

The Department of Electrical and Electronics Engineering, SCSVMV, organized an ISSF 2026 Pre-Conference Workshop on "Isolated Power Converter Topologies for Electric Vehicle Charging Applications" on 10 March 2026. The session was delivered by Dr. G. Arunkumar, Professor, Department of Energy & Power Electronics, VIT, Vellore. The workshop provided participants with comprehensive insights into isolated power converter topologies used in electric vehicle charging systems, including Flyback, Forward, Push-Pull, Half-Bridge, and Full-Bridge converters, along with critical design aspects such as switching frequency, transformer design, efficiency, power density, thermal management, and isolation requirements. Participants were also introduced to

advanced simulation tools such as MATLAB, PSIM, PLECS, OPAL-RT, and Multisim for converter modelling and analysis. The interactive session enabled fruitful technical discussions and motivated students and faculty to explore research opportunities in power electronics, electric vehicles, and advanced converter technologies.



Glimpses of the programme — ISSF 2026 Pre-Conference Workshop: "Isolated Power Converter Topologies for Electric Vehicle Charging Applications"

2. Webinar on "Dynamics of Transformer Design"

Date: 17 March 2026

The Department of Electrical and Electronics Engineering, SCSVMV, organized an online webinar on "Dynamics of Transformer Design" on 17 March 2026. The session was delivered by Mr. K.S.R. Aditya, Regional Head (South) and General Manager, Power Star, Chennai, and was attended by B.E., M.E., and alumni students of EEE. The webinar provided valuable insights into transformer design, applications, and the significant role of electrical engineers in power generation, transmission, distribution, and renewable energy systems. Participants gained knowledge about various types of transformers, their components, industrial applications, and emerging career opportunities in the utility and power sectors.

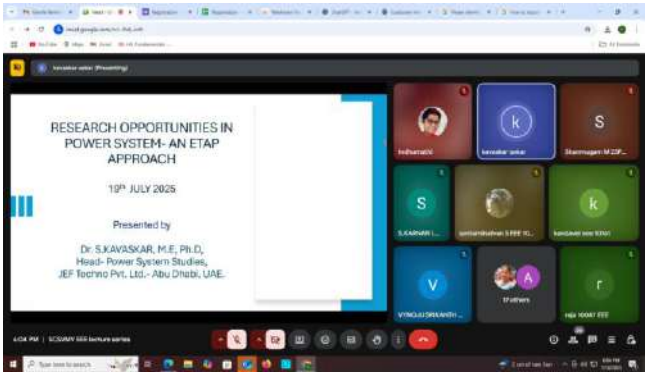


Glimpses of the programme — Webinar on "Dynamics of Transformer Design"

3. Vishwa darshan Lecture Series: "Research Opportunities – Power Systems in ETAP Software"

Date: 19 July 2025

The Department of Electrical and Electronics Engineering, SCSVMV, organized a session under the Vishwadarshan Lecture Series on 19 July 2025 through Google Meet. The expert talk on "Research Opportunities: Power Systems in ETAP Software" was delivered by Dr. S. Kavaskar, Power Systems Specialist, JEF Techno Pvt. Ltd., Abu Dhabi, UAE. The session provided valuable insights into grid compliance studies, load flow analysis, transformer and cable sizing, arc flash analysis, and substation design using ETAP software. Attended by students, faculty members, alumni, and industry professionals, the lecture featured real-world case studies and an engaging interactive discussion.



Glimpse of the programme — Vishwadarshan Lecture Series: "Research Opportunities – Power Systems in ETAP Software"

4. AICTE–ATAL Sponsored FDP: "Smart Energy Systems for Climate-Resilient and Sustainable Development"

Date: 22–27 September 2025

The Department of Electrical and Electronics Engineering, SCSVMV, successfully organized an AICTE–ATAL Sponsored Five-Day Faculty Development Programme (FDP) on "Smart Energy Systems for Climate-Resilient and Sustainable Development" from 22 to 27 September 2025. The programme was inaugurated by Prof. R. Sarathi, Dean (Planning), IIT Madras, as Chief Guest. The inaugural session featured addresses by Prof. Dr. G. Srinivasu, Vice Chancellor, Prof. Dr. M. Rathinakumar, Dean – Engineering & Technology, and Dr. N. Ashok Kumar, HoD/EEE. The FDP brought together academicians and researchers to explore innovative approaches in smart energy systems, renewable energy technologies, and sustainable development strategies. Coordinated by Dr. Anisha K and Dr. T. Lakshmibai, the programme provided a valuable platform for knowledge exchange and professional development in the field of sustainable energy.

Department of Electronics and Communication Engineering

7 Programmes Conducted — Academic Year 2025–26

1. FDP and Student Seminar on "Intelligent Transport Systems"

Date: 30 August 2025

The Department of Electronics and Communication Engineering, SCSVMV, in association with IIT Madras, organized a One-Day Faculty Development Programme (FDP) and Student Seminar on "Intelligent Transport Systems" on 30 August 2025 at the Central Library Auditorium. The programme featured Dr. Gitakrishnan Ramadurai, Professor, Department of Civil Engineering, IIT Madras, who delivered expert sessions on emerging technologies such as the Internet of Things (IoT), Artificial Intelligence (AI), Vehicle-to-Everything (V2X) Communication, Smart Traffic Management, and Autonomous Vehicles. Attended by 50 faculty members and students, the event provided valuable insights into modern transportation technologies and real-world applications. The event was effectively coordinated under the guidance of Dr. R. Jayalakshmi, Dr. S. Vijayaraghavan, and Dr. M. Vinoth.

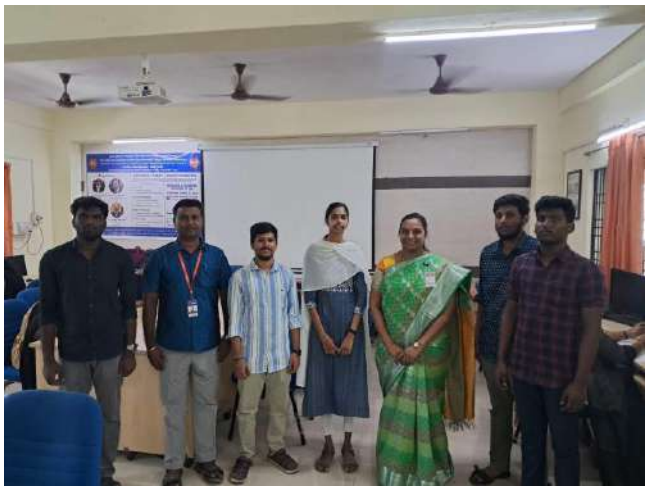


Glimpse of the programme — FDP and Student Seminar on "Intelligent Transport Systems"

2. Five-Day Hands-on Training Programme on "Fundamentals of Electronics and Embedded Systems"

Date: August 2025

The Department of Electronics and Communication Engineering, SCSVMV, in collaboration with IIT Madras, successfully organized a Five-Day Hands-on Training Programme on "Fundamentals of Electronics and Embedded Systems" for students of ECE, EEE, and Mechatronics Engineering during August 2025. Conducted in two batches, the programme benefited 100 students through extensive practical training on electronic circuits, sensors, embedded controllers, Arduino programming, and hardware–software integration. With over 80% hands-on learning and direct mentoring from IIT Madras experts, participants gained valuable skills in circuit design, debugging, sensor interfacing, and application development, effectively bridging the gap between theoretical concepts and industry requirements.





Glimpses of the programme — Five-Day Hands-on Training Programme on "Fundamentals of Electronics and Embedded Systems"

3. Workshop on "Empowering Multidisciplinary Engineering with MATLAB"

Date: 22–23 September 2025

The Department of Electronics and Communication Engineering, SCSVMV, organized a two-day workshop on "Empowering Multidisciplinary Engineering with MATLAB" on 22–23 September 2025 at the CASD and Embedded Lab. Conducted under the SCSVMV Campuswide MATLAB License initiative, the workshop provided comprehensive exposure to MATLAB and Simulink through expert lectures and hands-on sessions by Prof. Dr. M. Rathinakumar, Dean, Faculty of Engineering and Technology, Dr. Karthikeyan V, and Er. Afsal S., Senior Application Engineer, ARK Infosolutions Pvt. Ltd. Around 110 participants from various departments benefited from the workshop, gaining practical knowledge of MATLAB applications in engineering, research, healthcare, and technology. E-certificates were awarded to all participants.





Glimpses of the programme — Workshop on "Empowering Multidisciplinary Engineering with MATLAB"

4. Webinar on "Smart Grid and Data: How Electricity Meets AI and the Cloud"

Date: 24 October 2025

The Department of Electronics and Communication Engineering conducted a webinar on "Smart Grid and Data: How Electricity Meets AI and the Cloud" on 24.10.2025 between 4:00 PM and 4:50 PM through Google Meet. The resource person was Mr. Ghatam ASSP Pavankumar Sastri, Associate, Cognizant, Hyderabad, and an alumnus of the department. About 75 students of B.E. (ECE, EEE) attended the programme and gave very positive feedback. Dr. M.A. Archana, Assistant Professor, delivered the vote of thanks.



Glimpse of the programme — Webinar on "Smart Grid and Data: How Electricity Meets AI and the Cloud"

5. One-Day Workshop on "LLM for Chip Design"

Date: 6 December 2025

The Department of Electronics and Communication Engineering, SCSVMV, successfully organized a One-Day Workshop on "LLM for Chip Design" on Saturday, 6th December 2025, at the VLSI Lab, ECE Department, SJP Block, to introduce students to the emerging role of Large Language Models in VLSI and chip design. The session was led by Dr.

Sundararaman Rajagopalan, Hardware Design Consultant, who explained how LLMs can assist in Verilog RTL coding, debugging, and AI-based test bench generation and verification flows, with hands-on demonstrations using real-time examples. The interactive session helped students gain clarity on modern chip design methodologies and strengthened their readiness for careers in the semiconductor and electronics industry.



Glimpse of the programme — One-Day Workshop on "LLM for Chip Design"

6. Expert Talk on "Soft Materials and Electronics for Artificial Skins"

Date: 19 December 2025

The Department of Electronics and Communication Engineering, SCSVMV, organized an Expert Talk on "Soft Materials and Electronics for Artificial Skins" on Friday, 19th December 2025, at the Seminar Hall, SJP Block. The talk was delivered by Prof. Unyong Jeong, Professor of Materials Science and Engineering, Pohang University of Science and Technology (POSTECH), South Korea, who provided valuable insights into the role of soft materials and flexible electronics in developing artificial skins, with applications in biomedical engineering, wearable electronics, and next-generation sensing systems. The session inspired participants to explore research at the intersection of materials science and electronics.



Glimpse of the programme — Expert Talk on "Soft Materials and Electronics for Artificial Skins"

7. Webinar on "Infrastructure Considerations for Artificial Intelligence"

Date: 2025–26

The Department of Electronics and Communication Engineering, SCSVMV, organized a webinar on "Infrastructure Considerations for Artificial Intelligence", featuring Mr. T. S. Narayanan of EXA Infrastructure as the resource person. The session provided a comprehensive overview of the technological ecosystem powering modern AI applications — covering data centers, semiconductor technologies, cloud infrastructure, networking, cybersecurity, power management, and cooling systems. Attended by around 80 participants, the webinar offered valuable insights into the infrastructure behind Artificial Intelligence and inspired students to develop interdisciplinary skills for future careers in the rapidly evolving AI domain.





Glimpses of the programme — Webinar on "Infrastructure Considerations for Artificial Intelligence"

Department of Computer Science and Engineering

19 Programmes Conducted — Academic Year 2025–26

1. Five-Day Online FDP on "Emerging Computing Technologies"

Date: 16–20 July 2025

The Department of Computer Science and Engineering, SCSVMV, successfully organized a five-day online Faculty Development Programme on "Emerging Computing Technologies" from 16 to 20 July 2025, providing insights into cutting-edge domains such as Artificial Intelligence, Machine Learning, Data Science, Quantum AI, and Generative AI. Distinguished experts from academia and industry delivered sessions on Large Language Models, machine learning applications, the data science process, quantum AI, and AI-driven script recognition. Conducted through Google Meet, the FDP was coordinated by Dr. M. Gayathri, Assistant Professor (Stage-II).



Glimpse of the programme — Five-Day Online FDP on "Emerging Computing Technologies"

2. One-Day FDP on "AI for ALL"

Date: 21 July 2025

The Department of Computer Science and Engineering, SCSVMV, successfully organized a One-Day Faculty Development Programme on "AI for ALL" on 21 July 2025, designed to create awareness about Artificial Intelligence, promote its ethical usage, and empower faculty with essential knowledge and tools for integrating AI into teaching and research. Around 40 faculty members from various departments actively participated through interactive discussions, Q&A sessions, and live demonstrations of AI tools. The event was successfully coordinated by Dr. R. Prema and Dr. D. Thamaraiselvi, Assistant Professors, CSE.



Glimpse of the programme — One-Day FDP on "AI for ALL"

3. Two-Day Hands-on Workshop: "Empowering Teachers with GitHub – A Practical Tool for SCM"

Date: 29 & 31 July 2025

The Department of Computer Science and Engineering, SCSVMV, successfully organized a Two-Day Hands-on Workshop on "Empowering Teachers with GitHub – A Practical Tool for SCM" on 29 and 31 July 2025 at the Dell Laboratory, CSE Department. The workshop featured Mr. J. Seetharaman, Assistant Professor, Department of Computer Science and Applications, who conducted interactive hands-on sessions covering GitHub Copilot, repository creation and management, code deployment, CI/CD, and other software configuration management practices. Organized by Dr. P. Shanmugapriya and Ms. D. Gayathri, the programme attracted around 40 faculty members and research scholars from various departments.



Glimpse of the programme — Two-Day Hands-on Workshop: "Empowering Teachers with GitHub – A Practical Tool for SCM"

4. Intel "Train the Trainer" Programme on Digital Readiness

Date: 18 July – 1 August 2025

The Department of CSE organised Intel's Train the Trainer Programme on Digital Readiness, conducted from 18 July to 1 August 2025 by experts from Intel, focusing on Natural Language Processing, Deep Learning, and Computer Vision to equip faculty with skills to train students in AI and emerging technologies. Around 20 faculty members from the Departments of CSE and CSA participated in interactive sessions, hands-on workshops, and project-based activities. Upon completion, all participants were certified as Intel Certified Facilitators. The programme was coordinated by Dr. M. Gayathri, Assistant Professor (Stage-II).



Glimpse of the programme — Intel "Train the Trainer" Programme on Digital Readiness

5. Value Added Course: "Finishing School for Employability"

Date: 19 August – 17 September 2025

The Department of Computer Science and Engineering, SCSVMV, inaugurated the Value-Added Course on "Finishing School for Employability", a CSR initiative of the Infosys Foundation in collaboration with ICT Academy, on 19 August 2025, scheduled to run until 17 September 2025. The inaugural function was graced by Prof. Dr. G. Srinivasu, Vice-Chancellor, and Prof. Dr. R. Vasanth Kumar Mehta, Pro Vice-Chancellor, along with industry experts from ICT Academy. The course was inaugurated by Mr. K. Jaya Ramakrishnan, former Vice President and Head – Global Alliances, TCS. The programme was organized under Dr. M. Senthilkumaran, Head, CSE, and coordinated by Dr. R. Sivaramakrishnan, Dr. C. K. Gomathy, and Dr. V. Geetha.



Glimpse of the programme — Value Added Course: "Finishing School for Employability"

6. Workshop on "AI/ML: Building Foundational Models for India"

Date: 25 August 2025

The Department of Computer Science and Engineering, SCSVMV, organized a workshop on "AI/ML: Building Foundational Models for India" on 25 August 2025 at the CSE Seminar Hall. The session was delivered by Mr. Abhinay Krishna Vellala, Medical Research Scientist and Doctoral Student at Heidelberg University, Germany, and an alumnus of the ECE Department (Batch 2014). Through a live case study on school education in India, the resource person demonstrated practical applications of AI/ML in enhancing learning outcomes and policy-making. The workshop was convened by Dr. M. Senthil Kumaran and coordinated by Dr. M. Gayathri.

7. Inauguration of Value- Added Course: "Digital Public Infrastructure"

Date: 29 August 2025

The Department of Computer Science and Engineering, SCSVMV, inaugurated the Value-Added Course on "Digital Public Infrastructure" in collaboration with eMudhra on 29 August 2025 at the Central Library. The ceremony was graced by Prof. Dr. G. Srinivasu, Vice Chancellor, Prof. Dr. R. Vasanth Kumar Mehta, Pro Vice-Chancellor, and industry leaders including Mr. Kaushik Srinivasan, Co-Founder and EVP, eMudhra. Industry experts interacted with students undertaking eMudhra internships and reviewed their project progress. The event was coordinated by Dr. M. Saraswathi, Assistant Professor, CSE.

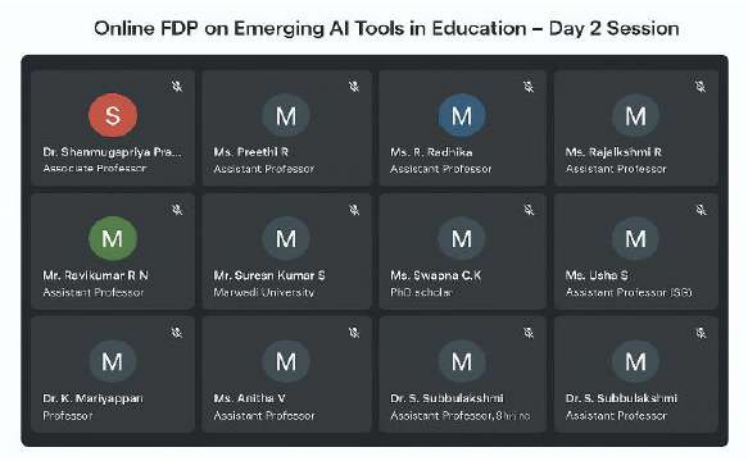


Glimpse of the programme — Inauguration of Value-Added Course: "Digital Public Infrastructure"

8. Five-Day FDP on "Quantum Computing for Real World Applications with Hands-On"

Date: 10-09-2025 to 14-09-2025

The Department of Computer Science and Engineering, SCSVMV, successfully organized a Five-Day Faculty Development Programme on Quantum Computing, attracting around 110 participants including faculty members, researchers, and scholars. The programme covered quantum computing concepts, mathematical foundations, programming models, and real-world applications, with hands-on experience on quantum algorithms and simulators. Expert sessions were delivered by academicians from Rajalakshmi Engineering College and Queen Mary's College, Chennai. The FDP was convened by Dr. M. Senthilkumaran and coordinated by Dr. P. Shanmugapriya.



Glimpse of the programme — Five-Day FDP on "Quantum Computing for Real World Applications with Hands-On"

9. One-Day Online FDP on "Smart City Technologies and IoT"

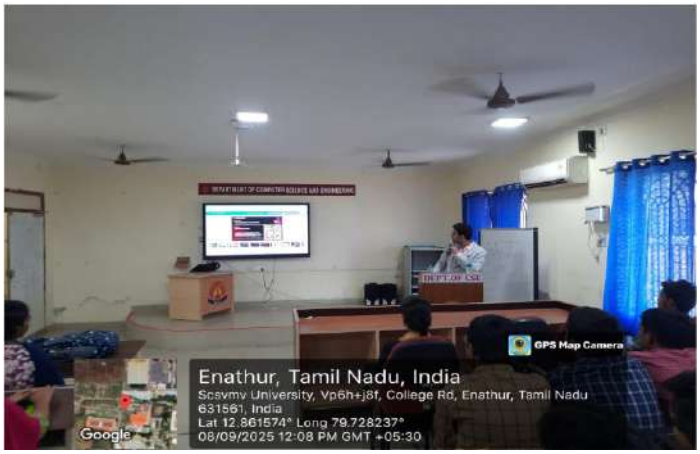
Date: 23 August 2025

The Department of Computer Science and Engineering, SCSVMV, in association with the IoT Club and Pencilbitz, successfully organized a One-Day Online FDP on "Smart City Technologies and IoT" on 23 August 2025. The programme featured Dr. Sujatha Gaddam, Assistant Professor, Rise Krishna Sai Prakasam Group of Institutions, who provided insights into Smart City concepts, IoT-enabled urban infrastructure, and sustainable city development. The event witnessed enthusiastic participation from over 300 faculty members and research scholars from various institutions, and was coordinated by Dr. T. Sundar, Dr. N. C. A. Boovarahan, Dr. T. Dineshkumar, Dr. T. Lakshmibai, and Dr. S. Chandramohan.

10. IITM Minor Degree Programme – Awareness & Admissions

Date: 8 September 2025

The IIT Madras Minor Degree awareness programme and admissions for batch 2025–2026 were conducted on 08.09.2025 at the Seminar Halls of the Department of CSE and Department of ECE, SCSVMV. The session provided detailed information about the programme structure, eligibility criteria, and admission process to interested students.



Glimpse of the programme — IITM Minor Degree Programme – Awareness & Admissions

11. IBM-Z Datathon 2025 – Exclusive IBM SME Session

Date: 17 September 2025

The Departments of Computer Science and Engineering and Computer Science and Applications, SCSVMV, jointly organized a special session on IBM Z Datathon 2025 on 17

September 2025 at the CSE Seminar Hall. The session featured Ms. Thirisha, STEM Program Manager, IBM, Mr. Yadu Nandan, Software Engineer, IBM-ISDL, and Ms. Vaidehi Suthar, Program Manager, IBM/SSF, who shared insights into IBM Z Systems, mainframe technologies, and career opportunities. Attended by around 120 students from CSE and CSA, the event was coordinated by Dr. N. C. A. Boovarahan, Assistant Professor, CSE.





Glimpses of the programme — IBM-Z Datathon 2025 – Exclusive IBM SME Session

12. Expert Sessions on "Stress Management and Lifestyle Diseases"

Date: 17 September 2025

The Department of Computer Science and Engineering, in collaboration with the Student Counselling Cell, organized expert sessions on "Stress Management and Lifestyle Diseases" on 17 September 2025 at the Library Auditorium. Dr. Vasanth Renganathan, Consultant Psychiatrist, Apollo and MGM Malar Hospitals, addressed students on managing stress through mindfulness, time management, and healthy coping strategies. A separate session for faculty was conducted by Dr. Sowmiya Ravi, a specialist in diabetology and lifestyle medicine, on preventive measures for lifestyle-related diseases. With 150 students and 75 faculty members participating, the sessions were coordinated by Dr. T. Lakshmibai.



Glimpse of the programme — Expert Sessions on "Stress Management and Lifestyle Diseases"

13. Four-Day AR & VR Bootcamp

Date: 6–9 January 2026

The Department of Computer Science and Engineering, SCSVMV, organized a four-day AR & VR Bootcamp from 6th to 9th January 2026 in collaboration with Deeploop Technologies, Hyderabad, with Mr. Vinoth, Unity Team Lead, serving as the resource person. Coordinated by Mrs. D. Gayathri and Dr. Govindarajan, the bootcamp saw around 20 faculty members learn Unity setup, game objects and components, lighting and navigation, C# scripting, and UI basics, developing a mini project (Roll-a-Ball game). Faculty also received immersive hands-on experience using the Meta Quest 3 VR headset, exploring virtual environments and interactive demonstrations related to AR/VR applications.



Glimpse of the programme — Four-Day AR & VR Bootcamp

14. One-Day FDP on "Next-Gen Teaching with AI Assistants"

Date: 2025–26

The Department of Computer Science and Engineering, in association with the IoT Club and Pencilbitz, successfully organized a One-Day Faculty Development Programme on "Next-Gen Teaching with AI Assistants" to familiarize faculty with AI-powered tools for teaching effectiveness, content creation, assessment design, and student engagement. The FDP attracted more than 1,000 registrations and over 300 faculty members, researchers, and academicians actively participating, gaining valuable insights into integrating AI assistants into academic practice.



Glimpse of the programme — One-Day FDP on "Next-Gen Teaching with AI Assistants"

15. Industry Expert Session on IBM Cybersecurity

Date: 6 February 2026

The Department of Computer Science and Engineering, SCSVMV, in association with IBM, organized an Industry Expert Session on IBM Cybersecurity on 6 February 2026 at the Library Building, aimed at strengthening industry–academia collaboration. Experts from IBM — Ms. Padma Vinodhini, Ms. Jeyalakshmi, Mr. Richards S. T. Immanuel, and Mr. Febymon Thomas — shared insights on enterprise security frameworks, risk management, and career opportunities in cybersecurity. The event also featured a curriculum discussion with faculty and an interactive "Ask Me Anything" session.



Glimpse of the programme — Industry Expert Session on IBM Cybersecurity

16. Safer Internet Day 2026

Date: 2026

The AI – Q Club (Department of CSE) organized Safer Internet Day 2026 to create awareness about online safety and responsible use of digital technologies. The event was inaugurated by Dr. K. Balachandran, Director, who highlighted the importance of cybersecurity and ethical use of the internet. Expert sessions were delivered by Ms. Meryna on password security, Mr. S. Gridharan on online fraud and dating scams, Mr. Venkata Charan (Khibli Arts) through creative awareness activities, and Ms. Mirunalini on the secure and safe use of AI. Around 200 students actively participated, gaining valuable knowledge on protecting their digital identity and using technology safely. The programme was coordinated by Dr. R. Prema and Dr. Thamaraiselvi.



Glimpse of the programme — Safer Internet Day 2026

17. ISSF 2026 Pre-Conference Workshop on "Governance, Data Security & Privacy in DevOps"

Date: 10 March 2026

The Department of Computer Science and Engineering, SCSVMV, organized a Pre-Conference Workshop on "Governance, Data Security & Privacy in DevOps" on 10 March 2026 as part of ISSF 2026. The workshop commenced with a welcome address by Dr. M. Senthil Kumaran, Head, CSE, and was graced by Dr. M. Kannan, Director, Directorate of University–Industry Collaboration and Placement Officer. The keynote address was delivered by Mr. Balaji Seshan, Global Data Protection Officer and Head – Governance, Risk and Compliance, Hexaware Technologies, who shared insights into data governance, cybersecurity, privacy regulations, and best practices in DevOps environments. Coordinated by Dr. M. Gayathri, the workshop proved highly beneficial to participants.



Glimpse of the programme — ISSF 2026 Pre-Conference Workshop on "Governance, Data Security & Privacy in DevOps"

18. Workshop on "Generative & Agentic AI: From Theory to Practice"

Date: 14 March 2026

The Department of Computer Science and Engineering, SCSVMV, successfully organized a workshop on "Generative & Agentic AI: From Theory to Practice" on 14 March 2026 at the Dell Lab, commencing with a floral tribute marking the holy birth anniversary of Sri Vijayendra Saraswati of the Kanchi Kamakoti Peetham. The workshop featured technical sessions by industry experts Ms. Rajalakshmi Suresh (IBM) and Ms. Parimala Priya G., who shared their expertise on the concepts, applications, and future potential of

Generative and Agentic AI. The event was organized under the guidance of Dr. M. Senthil Kumaran and coordinated by Dr. M. Gayathri.



Glimpse of the programme — Workshop on "Generative & Agentic AI: From Theory to Practice"

19. Technical Session on "The Power and Future of Mainframe Technology"

Date: 3 April 2026

The Department of Computer Science and Engineering, SCSVMV, organized a technical session on "The Power and Future of Mainframe Technology" on 3 April 2026 in collaboration with Broadridge Solutions. Conducted through Microsoft Teams at the Dell Lab, the session attracted around 80 third-year students and six faculty members, providing insights into the significance of mainframe technology, its applications in the IT industry, and emerging trends shaping its future. The informative session was coordinated by Dr. P. Shanmugapriya.



Glimpse of the programme — Technical Session on "The Power and Future of Mainframe Technology"

6.3 Consolidated List of Programmes

#	Programme Title	Dept.	Date
1	International Seminar on "Recent Advances in Material Science and Engineering"	Physics	11 February 2026
2	Webinar on "Laser – A Novel Tool for the Quality Life of Humankind"	Physics	21 March 2026
3	Webinar on "Current Trends in Superconductivity"	Physics	11 June 2025
4	ISSF 2026 Pre-Conference Workshop: "Isolated Power Converter Topologies for Electric Vehicle Charging Applications"	EEE	10 March 2026
5	Webinar on "Dynamics of Transformer Design"	EEE	17 March 2026

#	Programme Title	Dept.	Date
6	Vishwadarshan Lecture Series: "Research Opportunities – Power Systems in ETAP Software"	EEE	19 July 2025
7	AICTE–ATAL Sponsored FDP: "Smart Energy Systems for Climate-Resilient and Sustainable Development"	EEE	22–27 September 2025
8	FDP and Student Seminar on "Intelligent Transport Systems"	ECE	30 August 2025
9	Five-Day Hands-on Training Programme on "Fundamentals of Electronics and Embedded Systems"	ECE	August 2025
10	Workshop on "Empowering Multidisciplinary Engineering with MATLAB"	ECE	22–23 September 2025
11	Webinar on "Smart Grid and Data: How Electricity Meets AI and the Cloud"	ECE	24 October 2025
12	One-Day Workshop on "LLM for Chip Design"	ECE	6 December 2025
13	Expert Talk on "Soft Materials and Electronics for Artificial Skins"	ECE	19 December 2025
14	Webinar on "Infrastructure Considerations for Artificial Intelligence"	ECE	2025–26
15	Five-Day Online FDP on "Emerging Computing Technologies"	CSE	16–20 July 2025

#	Programme Title	Dept.	Date
16	One-Day FDP on "AI for ALL"	CSE	21 July 2025
17	Two-Day Hands-on Workshop: "Empowering Teachers with GitHub – A Practical Tool for SCM"	CSE	29 & 31 July 2025
18	Intel "Train the Trainer" Programme on Digital Readiness	CSE	18 July – 1 August 2025
19	Value Added Course: "Finishing School for Employability"	CSE	19 August – 17 September 2025
20	Workshop on "AI/ML: Building Foundational Models for India"	CSE	25 August 2025
21	Inauguration of Value-Added Course: "Digital Public Infrastructure"	CSE	29 August 2025
22	Five-Day FDP on "Quantum Computing for Real World Applications with Hands-On"	CSE	2025
23	One-Day Online FDP on "Smart City Technologies and IoT"	CSE	23 August 2025
24	IITM Minor Degree Programme – Awareness & Admissions	CSE	8 September 2025
25	IBM-Z Datathon 2025 – Exclusive IBM SME Session	CSE	17 September 2025
26	Expert Sessions on "Stress Management and Lifestyle Diseases"	CSE	17 September 2025

#	Programme Title	Dept.	Date
27	Four-Day AR & VR Bootcamp	CSE	6–9 January 2026
28	One-Day FDP on "Next-Gen Teaching with AI Assistants"	CSE	2025–26
29	Industry Expert Session on IBM Cybersecurity	CSE	6 February 2026
30	Safer Internet Day 2026	CSE	2026
31	ISSF 2026 Pre-Conference Workshop on "Governance, Data Security & Privacy in DevOps"	CSE	10 March 2026
32	Workshop on "Generative & Agentic AI: From Theory to Practice"	CSE	14 March 2026
33	Technical Session on "The Power and Future of Mainframe Technology"	CSE	3 April 2026

Events @SCSVMV

Innovation, Tradition, and Engagement: A Chronicle of 2025–2026

The academic year 2025–2026 at Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV) was marked by a dynamic blend of innovation, scholarship, and social engagement. Across all faculties — Engineering, Arts & Science, Management & Commerce, and Health, Education & Law — the university organized a rich spectrum of events that reflected its mission to harmonize knowledge, culture, and impact. From technical workshops and research seminars to wellness programs and community outreach, each initiative contributed to holistic learning and institutional excellence.



This report summarizes the key academic, co-curricular, and outreach events organized across various departments of Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV) during the academic year 2025–2026. The events reflect the university's commitment to academic excellence, industry collaboration, student development, and community engagement.



Akhil Bharatiya Shastrotsav

The Akhil Bharatiya Shastrotsav was organized from 10th to 13th March 2026 at Kanchipuram under the aegis of the Central Sanskrit University, Delhi, with Sri Chandrasekharendra Saraswati Vishwavidyalaya as the host institution. The festival aimed at promoting Sanskrit language, preserving traditional Shastras and providing a platform for scholarly interaction among students and academicians from different parts of India. It also reflected the spirit of national integration by bringing together participants from various regions of the country.

On this occasion, Jagadguru Pujyasri Sankara Vijayendra Saraswathi Sankarachasrya Swamiji has graced the event with His divine Presence. Hon'ble Chancellor Prof. V. Kutumba Sastry, Hon'ble Vice Chancellor Prof. G. Srinivasu, Hon'ble Pro Vice Chancellor Prof. Vasanth Kumar Mehta and Registrar Prof. G. Sriram and other officials have extended their support for the greater success of the program. The Faculty Members of the Department of Sanskrit & Indian Culture have coordinated the entire event.









Sri Jagannatha Rathotsav

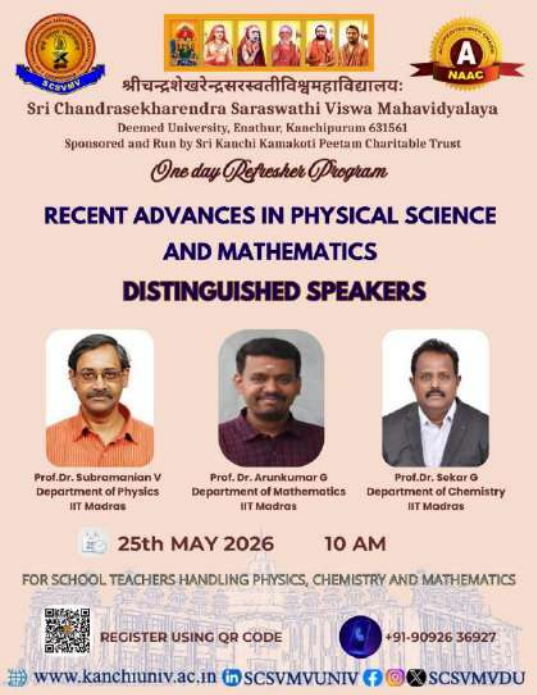
Sri Jagannath Rathotsava was celebrated with great devotion at the University. A special puja was performed at the Library Hall at 9:00 a.m. for the welfare of the world, the University and the students. At 11:00 a.m., the portrait of Lord Jagannath was placed on the chariot and the Rathayatra was conducted across the campus with the participation of the Vice-Chancellor, Pro- Vice-Chancellor, Registrar, faculty members, administrators and students. Vedic chanting and Bhajans were performed by the students during the procession. The celebrations concluded with the distribution of prasadam at the Library Hall.



A CSR Initiative by SBI Foundation – Modernization of Academic & Research Infrastructure



Recent Advances in Physical Science and Mathematics



Bridging Ancient Manuscripts with 3D Engineering: SCSVMV, Saswathaiswaryam Palm Leaf Manuscript Heritage Centre, & IIT Madras Partner for the Ramayantra Project!



We are thrilled to share a monumental achievement in the domain of the Indian Knowledge System (IKS)! SCSVMV University and the Saswathaiswaryam Palm Leaf Manuscript Heritage Centre successfully completed a prestigious consultancy project with the Indian Institute of Technology Madras (IITM) to decipher, digitize, and build an exact 3D digital model of the sacred Ancient Ramayantram.

Symposium on the Remanufacturing of Ancient Ramayantram

The groundbreaking outcome of this joint effort was showcased at this high-profile symposium, celebrating the fusion of manuscriptology, digital heritage, and precision engineering on the national stage.

📅 Chronological Events & Activities (2025–2026)

S. No.	Date of the Event	Name of the Event	Organised by
		🗓️ July 2025	
1	12 July 2025	Virtual counselling session titled "Future in Focus: Chartered Accountancy as a Career Path" was organized by My Career Point	Commerce
2	14 July 2025	Deeksharambh for Commerce graduates	Commerce
3	15 Jul 2025	Sushrutha Jayanthi - Celebrated the contributions of the ancient physician Sushrutha, with lectures and cultural activities emphasizing Ayurveda's heritage.	Ayurveda
4	16 Jul 2025	World Snake Day & Fire Safety Drill - Awareness programs on biodiversity and safety practices, combining environmental education with practical training.	
5	19 Jul 2025	Vishwa Darshan Lecture Series – ETAP Power Systems - Dr. S. Kavaskar (UAE) delivered a lecture on ETAP software applications in power systems. The session received excellent feedback, especially for its practical relevance.	EEE

6	16–20 Jul 2025	FDP on Emerging Computing Technologies-A five-day online program covering AI, ML, Data Science, and Quantum AI. Experts from academia and industry shared insights, equipping faculty with modern computing knowledge.	CSE
7	21 Jul 2025	One Day FDP: AI for ALL - Focused on ethical AI usage and integrating AI into teaching and research. Faculty gained practical strategies for responsible adoption.	
8	29 Jul 2025	Alumni Talk: Cracking the Job Hunt	
9	29 & 31 Jul 2025	Workshop: GitHub for SCM	
🗓️ August 2025			
10	01 Aug 2025	MBA Orientation & Induction Programs → Welcomed new students with sessions on academic expectations, career pathways, and campus culture.	Management Studies
11	05 Aug 2025	Guest Lecture Series → Industry experts shared insights on emerging trends in commerce and finance.	Commerce
12	07 Aug 2025	Count on it: Fun with Fundamentals	Commerce
13	12 Aug 2025	Ayurveda Awareness Camp → Promoted traditional health practices and holistic wellness among students and staff.	Ayurveda
14	12 Aug 2025	Youth Day Celebration	CSE
15	18–30 Aug 2025	Hands on Training: Electronics & Embedded Systems	ECE
16	20 Aug 2025	Invited Talk on Justice & Values → Legal scholars emphasized ethics, justice, and the role of law in society.	School of Law

17	19 Aug–17 Sep 2025	Value Added Course – Finishing School for Employability → A month-long program designed to enhance students' professional readiness through training in communication, technical skills, and interview preparation. It bridged academic learning with industry expectations, boosting employability.	CSE
18	22 Aug 2025	Seminar on Power BI & Modern Analytics → Introduced participants to modern data visualization and analytics tools, focusing on Power BI applications in business intelligence and decision-making.	
19	22 Aug 2025	Alumni Talk: Django & Data Science → An interactive session led by alumni, highlighting practical applications of Django framework and data science techniques in real-world projects.	
20	25 Aug 2025	Workshop: AI/ML for India → Hands-on training on artificial intelligence and machine learning, with emphasis on solutions tailored to Indian contexts and societal challenges.	
21	30 Aug 2025	FDP & Seminar: Intelligent Transport Systems → Organized in collaboration with IIT Madras, this seminar explored IoT, AI, and V2X communication for smart mobility. Faculty and students gained insights into autonomous vehicle technologies and intelligent transport solutions.	ECE
22	30 Aug 2025	Vinayagar Chaturthi	Ayurveda
🗓️ September 2025			
23	02 Sep 2025	BBA Freshers' Day →A lively welcome program introducing first-year BBA students to campus	Management Studies

		life, faculty, and peers. The event featured cultural performances, ice-breaking activities, and motivational talks, fostering a sense of belonging and enthusiasm among the new batch.	
24	03 Sep 2025	Onam Celebration → Traditional festivities with cultural performances strengthened community spirit.	Ayurveda
25	20 Sep 2025	World Physiotherapy Day → Celebrated with awareness programs, demonstrations, and interactive sessions highlighting the importance of physical therapy in health and rehabilitation. The event emphasized preventive care, mobility enhancement, and the vital role of physiotherapists in modern healthcare.	
26	22–27 Sept 2025	AICTE–ATAL FDP on Smart Energy Systems - A five-day program inaugurated by Prof. R. Sarathi (IIT Madras), focusing on sustainable energy solutions and climate resilience.	EEE
27	22 Sept 2025	Career Guidance Session → Alumni guided students on career planning in electronics and communication.	ECE
28	22–23 Sept 2025	MATLAB Workshop → Hands on training in simulation tools enhanced students' technical skills.	
29	23 Sept 2025	National Ayurveda Day → Celebrated Dhanwantari Jayanti with lectures and awareness programs, promoting Ayurveda's relevance in modern healthcare.	Ayurveda
30	26 Sep 2025	CS Awareness Programme → conducted an awareness program highlighting career	Commerce

		opportunities, ethical practices, and the evolving role of Corporate Secretaryship.	
🗓️ October 2025			
31	06–07 Oct 2025	Marketing Case Analysis → Students analysed real world marketing cases, sharpening problem solving and decision-making skills.	Management Studies
32	14–15 Oct 2025	HR Strategies Workshop → Focused on modern HR practices, preparing students for corporate challenges.	
33	24 Oct 2025	Webinar: Smart Grid & AI → A webinar exploring how artificial intelligence integrates with smart grid systems. The session highlighted applications in energy efficiency, predictive analytics, and cloud-based electricity management, giving students insights into the future of AI-driven power infrastructure.	ECE
34	24 Oct 2025	Awareness Program: Mental Health & Well Being → Faculty and students discussed mental well-being strategies, emphasizing holistic education.	Education
35	24 Oct 2025	Drug Free Society Quiz → Interactive quiz competition reinforcing awareness about substance abuse.	Ayurveda
36	29 Oct 2025	Gynaecological Awareness Camp → A health camp educating women on preventive care and wellness.	ICC
37	30 Oct 2025	Webinar in AI in Digital Marketing	Commerce
🗓️ November 2025			
38	03 Nov 2025	International Seminar on Material Science→ Scholars presented cutting-edge research on advanced materials and their applications.	

39	03 Nov 2025	Poster Competition – Drug Free Society	Ayurveda
40	05 Nov 2025	Shishyopanayaneeyam	
41	05–21 Nov 2025	Transitional Curriculum	
42	07 Nov 2025	Vande Mataram 150th Anniversary	
43	27 Nov 2025	Constitution Day	
44	10 Nov 2025	Laser Applications Webinar → Explored practical uses of laser technology in science and industry. The session highlighted how lasers serve as diagnostic tools, research instruments, and innovative applications for improving quality of life.	Physics
45	18 Nov 2025	Management Case Analysis Workshop → Students practiced real-world problem solving through structured case studies.	Management Studies
🗓️ December 2025			
46	06 Dec 2025	Workshop: LLM for Chip Design Introduced students to AI applications in semiconductor design.	ECE
47	17–19 Dec 2025	International Conference Scholars and practitioners discussed advancements in Ayurveda, bridging tradition with modern science.	Ayurveda
48	18 Dec 2025	Viswadharshan Lecture	Ayurveda
49	19 Dec 2025	Expert Talk: Artificial Skins Cutting edge lecture on bio engineering innovations.	ECE
🗓️ January 2026			
50	06 Jan 2026	KanFair 2026 –Management Expo → A flagship fair showcasing student projects, entrepreneurial ideas, and industry engagement.	Management Studies

51	06–09 Jan 2026	AR & VR Bootcamp	CSE
52	12 Jan 2026	YUVA Y-Preneur Project Launch → Encouraged student entrepreneurship through mentorship and project incubation.	Commerce
53	21 Jan 2026	International Yoga Day Preparatory Programs → Early sessions focused on yoga practice and awareness ahead of the main celebration.	
54	28 Jan 2026	Mental Health Awareness Camp → Addressed student well-being with expert talks and counselling support.	Education
55	30 Jan 2026	First Aid training Session by EMRA	Commerce
56	31 Jan 2026	Induction Programme: Holistic Teaching → A structured induction program designed to orient new students and faculty towards holistic teaching practices. The sessions emphasized learner-centric pedagogy, integration of values with academics, and innovative classroom strategies to prepare educators for dynamic teaching environments.	Education
February 2026			
57	06 Feb 2026	Guest Lecture: Entrepreneurship → Industry experts inspired students to pursue entrepreneurial ventures.	Management Studies
58	06 Feb 2026	Alumni Talks: AI Cloud Careers & Vibe Coding → Covered AI careers, cybersecurity, and cloud computing, giving students practical exposure.	CSE
59	06 Feb 2026	IBM Cybersecurity Expert Session →an expert session in collaboration with IBM, focusing on modern cybersecurity challenges and solutions. The talk covered threat detection, cloud security, and industry best practices,	CSE

		giving students valuable exposure to real-world strategies for safeguarding digital infrastructure.	
60	10 Feb 2026	Seminar: Safer Internet Day → The program emphasized cyber safety, responsible online behaviour, and protection against digital threats. Students were guided on secure browsing practices, data privacy, and the importance of building a safer digital environment.	CSE
61	12 Feb 2026	Webinar: Transformation with AI Focusing on the transformative impact of artificial intelligence across industries. The session covered AI-driven innovations, ethical considerations, and future opportunities, equipping students with insights into how AI is reshaping technology and society.	CSE
62	11 Feb 2026	International Seminar on Material Science Eminent speakers from Hong Kong and the UK presented on diagnostic tools and rheological approaches, fostering interdisciplinary dialogue.	Physics
63	12 Feb 2026	Shakthi to Success-Journey of an Entrepreneur	Commerce
64	13 Feb 2026	Careers in AI for Commerce and Management Graduates	Commerce
65	17 Feb 2026	YUVA Y Preneur Project – Students showcased entrepreneurial ideas, promoting innovation and business acumen.	Commerce
66	18 Feb 2026	SCSVMV YUVA club Installation	Commerce
67	21 Feb 2026	Webinar on “Project to Patent: Turning your final year Project into an asset	Commerce
🗓️ March 2026			

68	03–09 Mar 2026	Women's Day Celebration – AATHIRA 2026	CSE
69	10 Mar 2026	Workshop: Governance & Privacy in DevOps	CSE
70	10 Mar 2026	ISSF Pre Conference Workshop – EV Charging Dr. G. Arunkumar (VIT) explained EV charging converter topologies, motivating research in sustainable transport.	EEE
71	14 Mar 2026	Workshop: Generative & Agentic AI	CSE
72	16 Mar 2026	Observance of World Consumer Rights Day	Commerce
73	20 Mar 2026	Guest Lecture: Innovation & Entrepreneurship	CSE
74	20 Mar 2026	Employment Preparedness -Training session	Commerce
75	21–22 Mar 2026	KanFair 2026– A Management Fest with competitions, exhibitions, and student projects, showcasing creativity and leadership.	Management Studies
76	21 Mar 2026	Webinar: Laser Applications Dr. K. Suresh Kumar highlighted laser's role in improving quality of life.	Physics
77	21 Mar 2026	Webinar: Drone Technology– Focused on UAV applications in industry and defence.	ECE
78	24 Mar 2026	Financial Literacy for Students and Educators	Commerce
79	25 Mar 2026	POSH Training and Cyber Crime Awareness Session	Commerce
80	26 Mar 2026	Women's Day Celebration	Education
81	27 Mar 2026	BIOS 2K26 – 19th National Level Technical Symposium	CSE
82	27 Mar 2026	Culturals 2026 – Engineering and Technology	
83	27 Mar 2026	Maitreem Bhajata – Launch of Anvikshiki Think Tank, School of Law	Law
84	28 Mar 2026	webinar on Beyond the Classroom: Exploring New Career Horizons for B.Ed. Students	Education

85	29 Mar 2026	Legal Aid and Legal awareness programme in Association with the NSS wing of the University	Law & NSS
April 2026			
86	01–02 Apr 2026	Tally Workshop Practical training in accounting software, enhancing employability.	Commerce
87	1 April 2026	Utkal Divas	Sanskrit
88	02 Apr 2026	Webinar: Stress & Coping for Teacher Educators	Education
89	03 Apr 2026	Webinar: Mainframe Technology	CSE
90	04 Apr 2026	Alumni Talk Series – Design Your Future – Alumnus Mr. T. Tamilselvan shared career guidance and industry insights, motivating students to plan their futures.	EEE
91	10 Apr 2026	Webinar: ICT Skills for Educators Sessions on ICT skills for educators, strengthening teaching practices.	Education
92	11 April 2026	Campus to Corporate Expert Lecture Series on "Innovative Teaching Using Design Thinking" by Dr. Chitra	Management Studies
93	21 Apr 2026	Guest Lecture: Recent Trends in School Education	Education
94	16 Apr 2026	Educational Visit – District Science Centre, Vellore Students explored interactive exhibits, bridging classroom learning with real world science.	Physics
95	17 Apr 2026	Invited Talk: Justice – Reflection of Values A thought provoking lecture linking law, ethics, and societal values	Law
96	18 April	ELITE2K26 – 7th National Level Technical Symposium	CSA
97	22 April	Voting Awareness session	Commerce

98	29 April	Guest Lecture on General Legal Affairs	Law
		🗓️ **May 2026**	
99	2 May 2026	Workshop on Socially Useful Productive Work	Education
100	6 May 2026	Guest Lecture on Professional Ethics	Law
101	8 May 2026	Webinar on Ayurveda for Holistic Health and Wellness Being of Future Teacher	Education
102	11 May 2026	5-Day Summer Camp on AI & ML for school students	CSA
103	11 May 2026	Yoga Training Program	Education
104	12 May 2026	Webinar on Behaviour Management in Classrooms: From Control to Care	Education
105	14 May 2026	A guest lecture on "Careers in Logistics & Shipping" by Mr. Krishnan Subramaniam, FICS, Chief Learning Officer, Transworld Academy of Excellence	Management Studies
106	16 May 2026	The Role of Educator in Nation Building – A special address to School Teachers and Principals by Prof. V. Kamakoti, Director, IIT Madras	SCSVMV
107	22 May 2026	Career Opportunities in Information Security	CSE
108	22 May 2026	Webinar on Fitness and Mental Well-Being for Better Learning among Future Educators	Education
109	23 May 2026	Campus to Corporate -Expert Lecture Series Speaker: Ms.Sheela(Assist Vice president IndusInd bank)	Management Studies
110	25 May 2026	SCSVMV AI-SPARK, a Young Coder Hackathon for school students of Grades 5 to 12	CSE
111	25 May 2026	Practice Teaching Session	Education
112	25 May 2026	One Day Refresher Program on Recent Advances in Physical Science and Mathematics	SCSVMV

		for school teachers handling Physics, Chemistry and Mathematics	
113	29 May 2026	Webinar on Your Road to Success is Becoming an Ideal Teacher	Education
114	30 May 2026	Campus to Corporate Expert Lecture Series on "Impact of Digital Banking on Consumer Behaviour" by Dr. Uppily (Senior Vice president IndusInd bank)	Management Studies
🗓️ June 2026			
115	5 June 2026	Reflective Teaching and Instructional Skills through Microteaching	Education
116	6 June 2026	Webinar on First Aid & Injury Prevention: Essential Skills for Teachers	Education
117	13 June 2026	Campus to Corporate -Expert Lecture Series Speaker: Mr. Vinodh Practice Partner WIPRO LTD	Management Studies
118	21 June 2026	TEJAS – SCSVMV Yoga Festival 2026	SCSVMV

The year's events demonstrated SCSVMV's strength in combining academic rigor, cultural heritage, professional readiness, and social responsibility. Students were not only exposed to advanced knowledge but also encouraged to engage with society, industry, and tradition — making 2025–2026 a year of complete growth.

At SCSVMV, the events and initiatives of 2025–2026 were not just standalone activities; they were consciously aligned with the United Nations Sustainable Development Goals (SDGs). By mapping seminars, workshops, and awareness programs to goals such as health, education, innovation, and sustainability, the university highlights how its everyday actions contribute to global priorities. This approach offers a true and fair picture of how academic and cultural engagements resonate with the broader vision of responsible growth and social impact.



Looking back at the months from August 2025 to February 2026, what stands out is not just the number of events but the spirit behind them. Each seminar, workshop, and celebration was a genuine effort to give students and faculty meaningful experiences — whether it was learning from industry experts, engaging with alumni, or coming together for cultural and social causes. These programs were not about grandeur, but about creating real opportunities to learn, connect, and grow. Taken together, they paint a simple and honest picture of SCSVMV's commitment to nurturing both knowledge and values in its community.

Alumni Cell – Staying Connected, Always

At SCSVMV, we believe that graduation is not the end of a journey, but the beginning of a lifelong bond. The Alumni Cell is our way of keeping that bond alive—bringing together former students who carry the spirit of the University into the world. It's a space where memories are cherished, achievements are celebrated, and experiences are shared to inspire the next generation. More than just a network, it is a family that continues to grow, support, and uplift one another.

Alumni Meet 2026

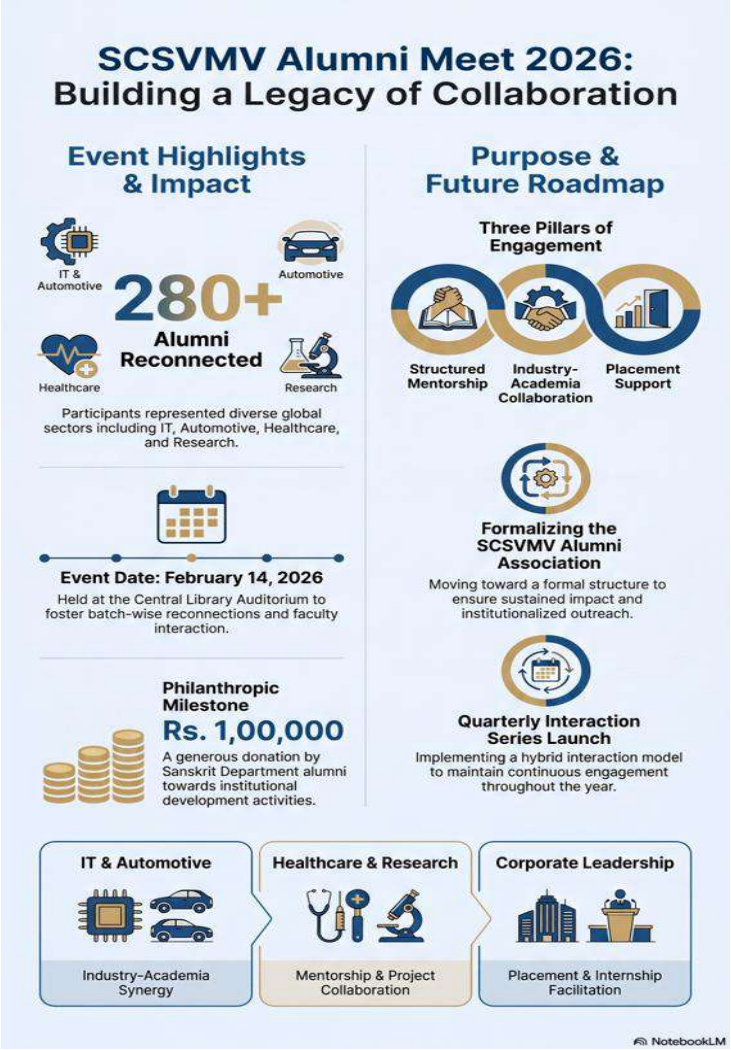
Strategic Transition to Structured Engagement

The Alumni Meet 2026 of SCSVMV University was conducted on February 14, 2026, at the Central Library Auditorium to facilitate institutional reconnection. The primary strategic objective is the transition of alumni relations from "event-based" interactions to a "structured" engagement mechanism. This initiative serves to integrate the alumni network into the university's long-term development and academic roadmap.



The meeting recorded the participation of approximately 280 alumni from diverse graduation years and professional backgrounds. To demonstrate institutional commitment, the event was attended by university leadership, including the Vice Chancellor, Prof. Dr. G. Srinivasu, and the Pro Vice Chancellor, Prof. Dr. R. Vasanth Kumar Mehta. The event was graced by Prof. (Dr.) Harekrishna Satapathy, Vice Chancellor of KISS

Deemed University, who emphasized the role of alumni as global ambassadors and mentors.



The central inaugural function featured strategic addresses focused on institutional growth and alumni integration. Prof. (Dr.) Harekrishna Satapathy (Chief Guest) has highlighted alumni as institutional ambassadors and stressed the need for measurable engagement in mentoring, research, and societal impact.

Prof. Dr. G. Srinivasu (Vice Chancellor) outlined the University's roadmap for mentorship, internships, entrepreneurship, and industry-academia collaboration. The Pro-Vice Chancellor Prof. Dr. R. Vasanth Kumar Mehta focused on alumni participation in development and outreach. Dr. K. Balachandran (Director, CAC) emphasized the importance of sustained engagement for academic excellence.

Mr. R. Venkat Narayanan (Director – Corporate Relations) has highlighted how alumni can strengthen corporate partnerships and boost student employability.

Professional sectors represented by the attendees included IT, Automotive, Research, Healthcare, Entrepreneurship and Corporate leadership.

A philanthropic milestone was established during the meet with a financial contribution of Rs. 1,00,000/- (Rupees One Lakh). This sum was collectively provided by the Sanskrit Department alumni and delivered via cheque to the university. These funds are designated to support ongoing institutional development activities.

Five-Point Strategic Roadmap for Alumni Engagement

The university has adopted a formal action plan to institutionalize alumni relations through the following roadmap:



1. Establish a Structured Alumni Mentorship Program (Pilot Phase).
2. Create Domain-wise Alumni Networks (IT, Automotive, Healthcare, Research, Corporate, etc.).
3. Launch a Quarterly Alumni Interaction Series (Online/Hybrid Mode).

4. Strengthen Alumni Database Consolidation and Digital Communication Systems.
5. Initiate the Formalization of SCSVMV Alumni Association.

Decentralized Operational Framework

A decentralized model has been mandated to move engagement to the departmental level, ensuring discipline-specific industry linkages.



Each department is entrusted with the responsibility of nurturing alumni connections by organizing at least one interaction or meet during the academic year. Alumni are actively involved in diverse ways—delivering guest lectures, guiding students through mentorship programs, supporting internships and placements, and collaborating on research and projects. To ensure these engagements are meaningful and well-coordinated, departmental alumni coordinators have been nominated to oversee the activities and share outcomes with the central Alumni Cell, thereby creating a structured and accountable framework that strengthens the bond between the University and its alumni.

The Alumni Cell at SCSVMV works with a simple purpose—to keep our graduates connected with the University and its students. By encouraging departments to host regular interactions and involving alumni in teaching, mentoring, placements, and

collaborative projects, the Cell ensures that their experience and guidance remain a part of campus life. In this way, alumni continue to be an active part of the University's journey, sharing knowledge and support in honest, meaningful ways.

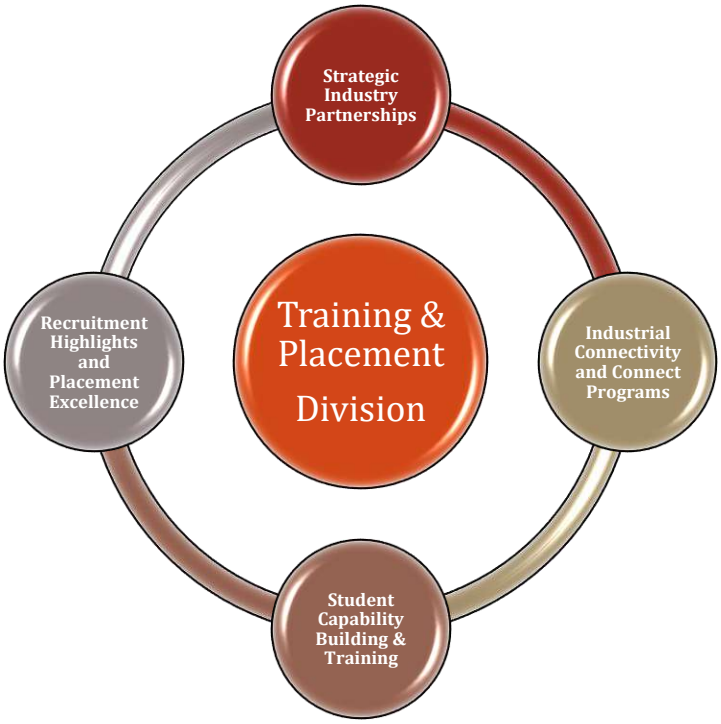
Students Development and Achievements

Training and Placement Cell

Training and Placement Division: Annual Activity Report 2025-2026

The 2025-2026 academic year was a milestone period for the Training and Placement Division, focused on bridging the gap between academic learning and industry requirements. Through landmark MoUs, extensive industrial visits, and intensive capability-building programs, the division successfully enhanced student employability, culminating in a Mega Job Fair that saw hundreds of immediate placements.

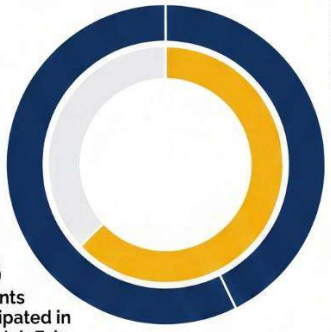
The following pages summarizes the key activities and achievements of the Training and Placement Division for the academic year 2025-2026. This section is structured to provide a professional overview of the division's strategic initiatives, industry connectivity, and student placement success.



Empowering Careers: 2025-2026 Training and Placement Highlights

SCSVMV University Training and Placement Division successfully bridged the gap between academia and the corporate world through large-scale recruitment events, strategic MoUs, and comprehensive skill enhancement programs, achieving significant milestones in student employability.

PLACEMENT SUCCESS

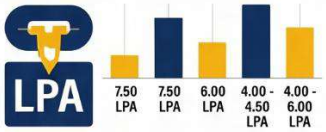


343 / 546
Selection Ratio (including 251 Spot Offers)

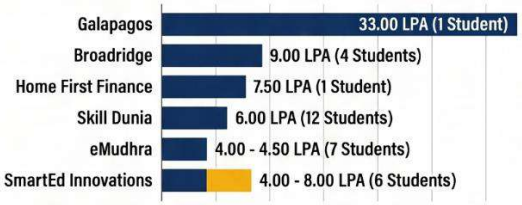
546
Students Participated in Mega Job Fair

33 LPA
Top Package Achieved with Galapagos

Notable Salary Packages



Notable Salary Packages & Participation



- **50+ Companies Participated in the Mega Job Fair**
- **Strong Performance in Key Recruits**
  Motherson: **77** Selections
  MRF: **88** Selections
  SmartEd Innovations: **06** Selections

INDUSTRY PARTNERSHIPS & COLLABORATION

Strategic MoUs with Global Leaders

Airports Authority of India (AAI)

NOKIA
Nokia Solutions and Networks India Pvt Ltd

Formalized Partnerships

Active Industry Connects

Collaborative discussions and visits held with TCS, Cognizant, Salcomp, and First Solar.

Diverse Industry Visits

Successful site visits and placement discussions at **Spinks Softech**, **MAHLE**, and **Super Auto Forge Ltd.**

SKILL DEVELOPMENT & STUDENT PARTICIPATION

Professional Soft Skill Training

Extensive training by T.I.M.E. Institute for **104+** Engineering, MCA, and MBA students covering verbal ability and professional behavior.

High Student Engagement in Training

Over **176 students** participated in Navy career awareness.

120+ attended webinars on emerging IT trends and AI-driven resume preparation.

Advanced Coding & Technical Programs

Targeted coding skill enhancement sessions held with industry experts to improve student employability in tech sectors.

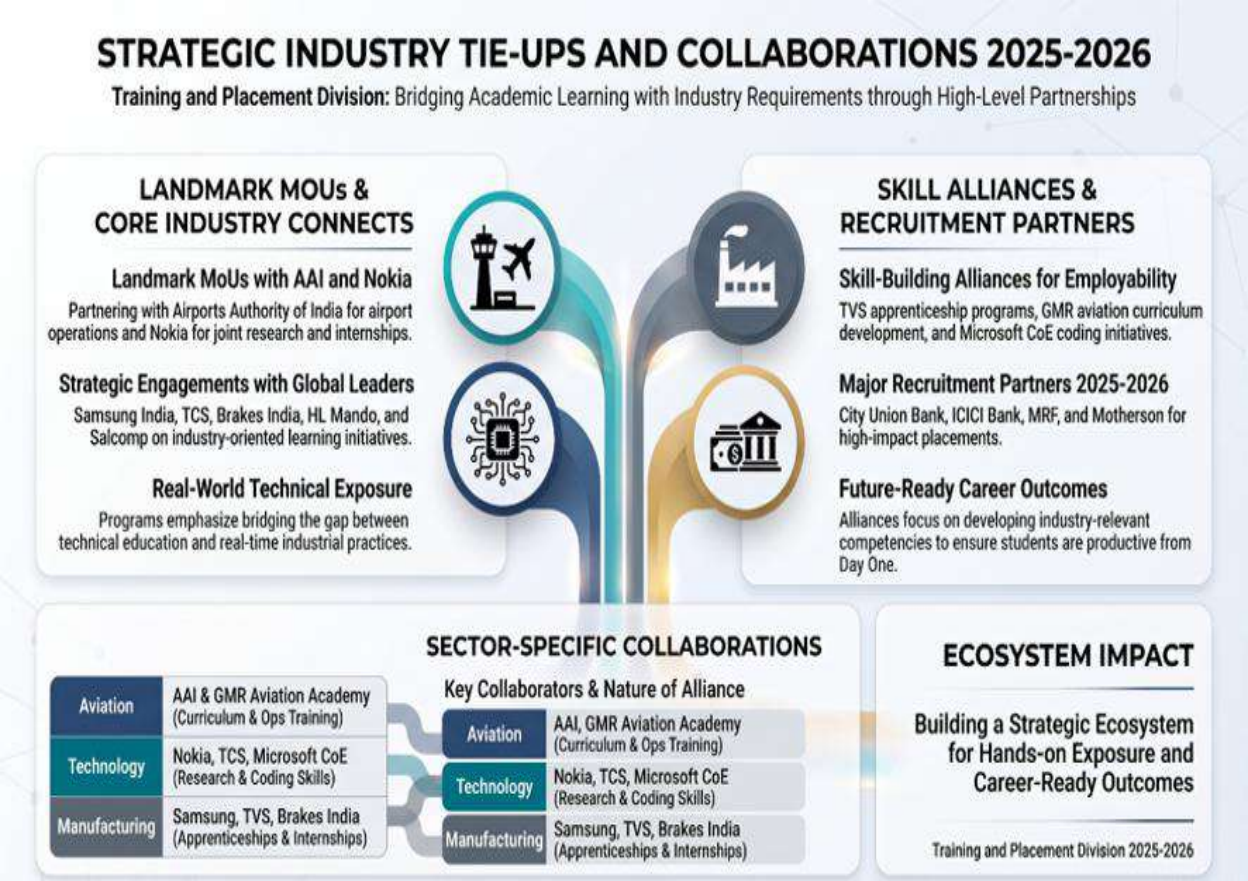
Specialized Awareness Programs

Orientation sessions for the AICTE Industry Fellowship Program and specialized webinars on Logistics Management.

NotebookLM

Departmental Initiatives and Strategic Industry Alliances

The Training and Placement Division has moved aggressively this academic year to solidify the bridge between our academic curriculum and the evolving demands of the global industrial landscape. Our strategy focuses on securing high-level institutional partnerships that offer students immersive, long-term professional growth rather than mere transactional exposure.



Strategic Memorandums of Understanding (MoUs)

The division formalized landmark agreements with primary industry leaders to facilitate high-impact research and internship pipelines.

Organization	Date Signed	Key Collaborative Focus
Airports Authority of India (AAI)	13.08.2025	Hands-on exposure via live demonstrations, short-term familiarization, and long-duration internships across airport operations and management.
Nokia Solutions and Networks India Private Limited	11.12.2025	Strategic partnership involving Mr. C. Srinivas (Head, Nokia Chennai) and Mr. V. Kalyanasundaram (Head, PE Rest of South India). Focuses on industry-aligned research, operations improvement (led by Mr. P. Parameswaran), and skill development.

Industry Outreach and Consultation Visits

Executive-led visits were conducted to major industrial clusters to negotiate core placements and research consultancies.

- Spinks Softech, MAHLE Engineering, and Super Auto Forge (15.07.2025): Met with Mr. Rathnam (HR, Spinks), Mr. Kesavan (HR, MAHLE), and Mr. Gnanakaran (Head HR, Super Auto Forge). Discussions yielded a request for 20 Mechanical graduates at Spinks, industrial visit clearances from MAHLE, and Management internship offers from Super Auto Forge.
- First Solar, Freudenberg-NOK, and Bray Control (21.07.2025): Engagement with Mr. Sanjeev (Head HR, First Solar) and Mr. Gopinath (DGM Technology, Freudenberg-NOK) centred on CSR proposals and hybrid learning models. Mr. Arul Prasad (Director HR, Bray) pledged support for core engineering placements.
- Salcomp, Bharat FIS, and CTTI India (24/09/2025): Discussions with Mr. G. Dakshinamoorthy (Senior Manager HR, Salcomp) secured recruitment commitments for the 2025 female graduate pool and the 2026 batch. Mr. Mohan (HR, CTTI) confirmed support for internships and highlighted ongoing outsourcing coordination efforts.

- Strategic Industry Connect (TCS) (20/11/2025): A high-level session was held with Mr. Reguraman Ayyaswamy (Retired Senior VP, TCS) and Mr. VK Murthi (Retired VP, Cognizant) to deliberate on consultancy initiatives and value-added courses to maximize institutional employability.

Collaborative Academic Frameworks

The division has leveraged professional networks to integrate industry expertise into our academic delivery:

- TVS Training & Services: Led by Kishore Kumar D. (Senior Executive), this collaboration explores NSDC-aligned apprenticeship programs and customized workforce solutions.
- Brakes India: Engagements with Mr. P. Krishnan (President & Head – LVBU) and Mr. N. Lakshmi Narasimhan (Senior GM) focused on bridging technical education with real-time manufacturing practices for core engineering streams.
- Gandhi gram Rural Institute: Strategic consultation with Dr. R. Venkata Ravi regarding joint webinars and extension activities aimed at rural skill development.
- GMR Aviation Academy: A significant connect with Air Marshal Anantharaman (PVSM, VSM, Vice President) to strengthen aviation-specific industry training.

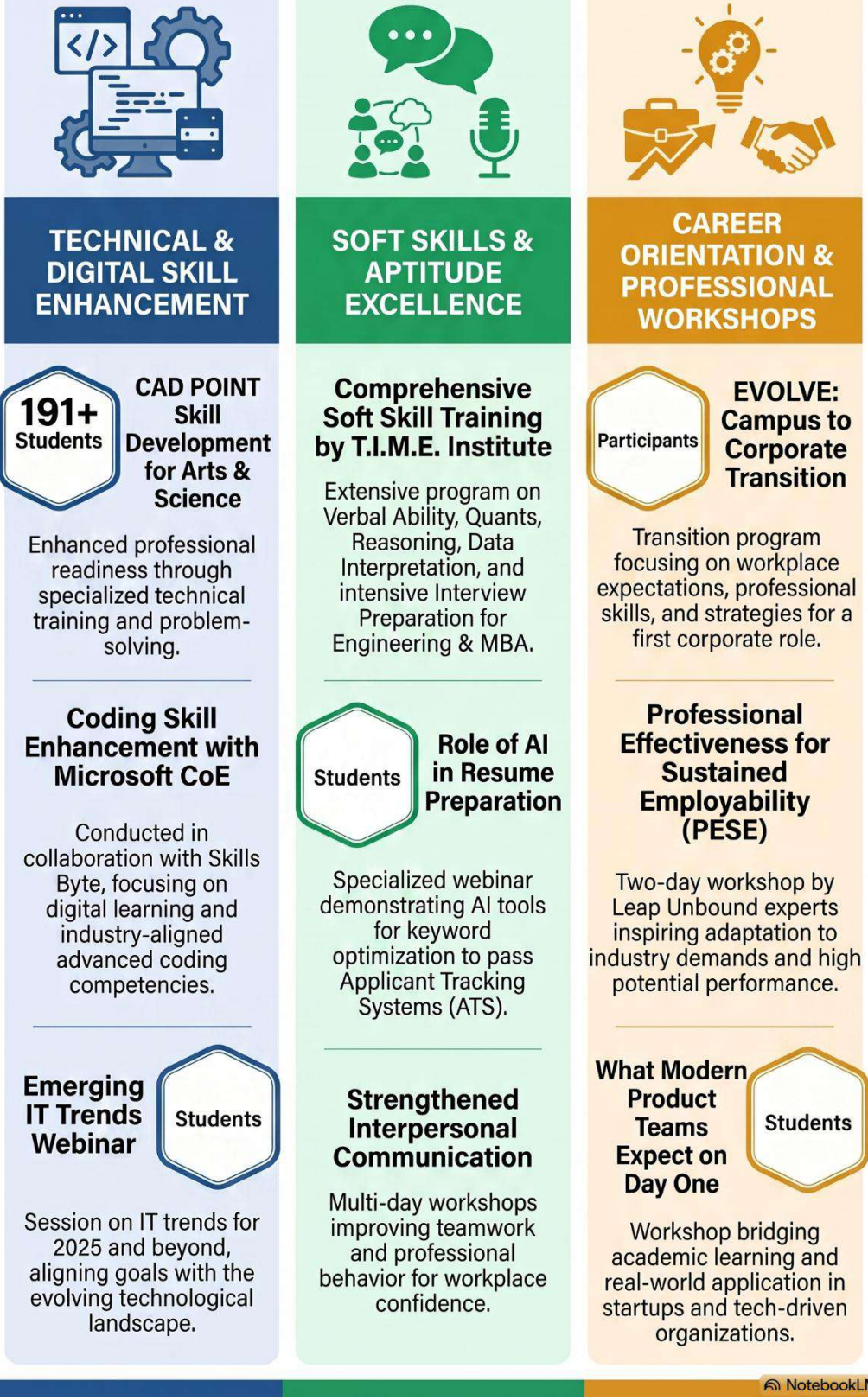
Strategic Alignment and Operational Synergy Sessions

Operational efficiency was maintained through critical Alignment Sessions (27.06.2025 and 25.08.2025). These meetings moved beyond administrative routine to address the "Shaping the Future of India in Manufacturing Sector" initiative. Key outcomes included the implementation of a three-year placement trend analysis, the coordination of Alumni Pre-placement Talks, and mandatory student registration for the Swayam Plus Course to ensure digital certification readiness.

Student-Centric Training and Career Development Programs

Our training interventions focus on "Day-One Readiness," ensuring students possess the technical and psychological tools required for corporate success.

Student Skill Enhancement and Training Programs 2025-2026



Technical and Coding Skill Enhancement

The division executed rigorous technical modules to refine student competencies:

1. TCS - CSBS Course: An integrated online module blending computer science with business system fundamentals.
2. Coding Skill Enhancement Program: A specialized initiative led by Acharya Mr. Thiyagarajan to provide industry-oriented programming training.
3. Viewzen Labs Corporate Training: An exclusive multi-day program to crack opportunities at Viewzen Labs. Key resource persons included Mr. J. Seetharaman (Java Program Tips) and Dr. S. Babu (Data Structures), with sessions on Quantitative Aptitude and Database Technologies.

Digital Learning and Self-Assessment Initiatives

We successfully launched the "Change Begins" software under the guidance of Mr. Sudarsan Ranganathan. This data-driven platform allows for personalized skill assessment and career mapping. Furthermore, our partnership with Skills Byte – Microsoft CoE provides students with a pathway to advanced digital certifications and industry-aligned competencies.

Industry-Focused Webinars and Orientations

- DX EDGE Webinar: Conducted in collaboration with CII and AICTE, this session focused on Empowering Excellence and Growth through Digital Transformation.
- AICTE Industry Fellowship Program: An orientation held on 22/09/2025 to educate staff and students on the eligibility and collaborative benefits of the 2025 fellowship framework.

NABL Awareness and Compliance

From 02-01-2026 to 05-01-2026, the division conducted a focused drive to promote the NABL program. Visits were made to L&T Valves, Govt Silk Testing Center, Sona Milk, and Hutsun. This initiative highlighted the procedures for obtaining NABL accreditation, emphasizing the importance of national credibility and compliance in industrial operations.

Placement Milestones and Success Metrics

The 2025-2026 academic year marked a period of significant commitment from core engineering and technology sectors.

High-Value Placement Achievements

Core Engineering Milestone: The division secured a firm commitment for core engineering placements with a starting package of 3.5 LPA from Bray Control. This achievement, along with high-level advisory support from former TCS and Cognizant leadership, underscores the rising prestige and market-readiness of our graduating cohorts.

Mega Job Fair 2025-2026

The annual Mega Job Fair continues to be our flagship recruitment vehicle. This year, the event served as a critical nexus for various industrial sectors, securing immediate talent pipelines for our partner organizations and providing a robust platform for multi-sectoral recruitment.

Recruiter Commitments

Strategic outreach has resulted in the following firm pledges for the upcoming season:

- Spinks Softech: Requested 20 Mechanical Engineering graduates.
- MAHLE Engineering: Commitment to recruit 20 students from Mechanical and EEE streams.
- Salcomp: Committed to recruiting female graduates from the 2025 batch and a general intake for the 2026 batch starting December 2025.
- First Solar & Freudenberg-NOK: Firm pledges for internships and the consideration of CSR-funded educational proposals.

Future Outlook

The Training and Placement Division remains steadfast in its mission to evolve the industry-academia interface from simple recruitment to a comprehensive strategic alliance. By securing commitments from global entities like Nokia and AAI, and integrating veteran corporate leadership into our advisory framework, we are ensuring

our students are not merely job-seekers, but future-ready professionals. Our focus for the coming year remains on scaling high-package opportunities in the manufacturing and digital transformation sectors.

NSS Activities

🌿 National Service Scheme (NSS) Activities Report 2025–2026

The National Service Scheme (NSS) Unit of Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV) has been a vibrant platform for students to engage in community service, social responsibility, and nation-building activities. Guided by the motto "Not Me, But You", the unit instils values of selfless service, discipline, and teamwork among volunteers.

Through a wide range of initiatives — from cleanliness drives and health camps to awareness rallies and environmental sustainability programmes — the NSS Unit of SCSVMV has consistently worked to bridge the gap between the university and society. Its activities reflect the institution's commitment to holistic education, where academic excellence is complemented by civic engagement and social consciousness.

The unit operates under the leadership of dedicated programme officers and coordinators, with enthusiastic participation from student volunteers. Together, they embody the spirit of service, contributing meaningfully to the welfare of local communities while nurturing responsible citizens for the future.

Seven Days NSS Special Camp Inaugural Function 20-03-2026

The National Service Scheme (NSS) Seven Days Special Camp was inaugurated with great enthusiasm and active participation at Govindhavadi Agaram village. The function was graced by the Honourable Vice Chancellor, who inaugurated the seven days NSS special camp. In the inaugural address, the Vice Chancellor highlighted the role of NSS in nation-building and urged students to develop a spirit of service and leadership through such initiatives.

Day-wise Highlights

Day	Event	Activities
Day 1 20-03-2026	Inauguration	Speech on how to carry out the activities smoothly in the village
Day 2 21.03.2026	Cleaning Drive	Sweeping the temple premises, removing waste materials, clearing bushes, and ensuring a neat and clean environment.
Day 3 22-03-2026	Special Medical Camp	General health check-ups
Day 4 23-03-2026	Medical Eye Camp	Free medical cap for villagers and students
	Cleanliness drive at the Agricultural Cooperative Bank in the village	Cleaned the premises and surroundings, creating awareness about hygiene and sanitation. Engaged in sweeping the temple premises, removing waste materials, clearing bushes, and ensuring a neat and clean environment.
	Legal Awareness Camp	A Legal Awareness Camp was conducted by an advocate along with law students from our university to educate the villagers on their legal rights, government schemes and so on.

Day 5 24.03.2026	Dengue Awareness Rally Voters Awareness Pledge Awareness on Investment Schemes	Awareness on dengue prevention, cleanliness and mosquito control measures in the village. Voters Awareness Pledge was administered to encourage responsible voting and participation in democratic process Awareness on safe investment options, savings plans and financial literacy.
Day 6 25-03-2026	Community Services	Yoga Session Dental Check-up Camp Awareness Program on Mobile Usage
Day 7	Temple Cleaning Activity	undertook various tasks such as sweeping the surroundings, removing waste materials, clearing pathways, and arranging the temple area to ensure a hygienic and pleasant environment for visitors.

✨ Swachhata Action Plan Programme (21–23 January 2026, Vaiyavoor Village)

📅 Day-wise Highlights

Day	Event	Venue	Activities
Day 1 21-03-2026	Temple Cleanliness Drive	Arulmigu Sree Akilandeswari Sametha Jalagandeeswarar Temple	Cleaning temple pond, removing plastic waste, weeds, and debris
Day 2 22-03-2026	School & Anganwadi Cleaning	Vaiyavoor Primary School & Anganwadi Centre	Playground and open space cleaning
Day 3 23-03-2026	Dual Sessions Primary	Bharathi Nagar Primary School	Awareness rally, Swachh Bharat pledge, paper bag distribution, sapling

	School Cleaning Various events		plantation at Panchayat nursery

The NSS-led Swachhata Action Plan and associated programs combined practical cleanliness activities, environmental initiatives, and awareness campaigns to foster hygiene, sustainability, and civic responsibility in Vaiyavoor Village and beyond. These efforts were supported by active community participation and targeted educational interventions.



Other NSS Activities (2025–2026)

International Yoga Day	120 participants
Tree Plantation Drives	Multiple sessions under “Ek Pad Maa Ke Naam”
Independence Day (Har Ghar Tiranga)	196 participants
Blood Donation Camp	50 participants

	Cyber Security Awareness	300 participants
	Road Safety Awareness	300 participants
	Medical Camps	Eye check-up, dental, Siddha, general health, veterinary, and first aid training
	Fire Safety & Personality Development	For school students
	Temple Cleaning & Village Cleaning	Cleaning drives
	Medical Safety Awareness Program	Accident first aid, rabies, snake bite management

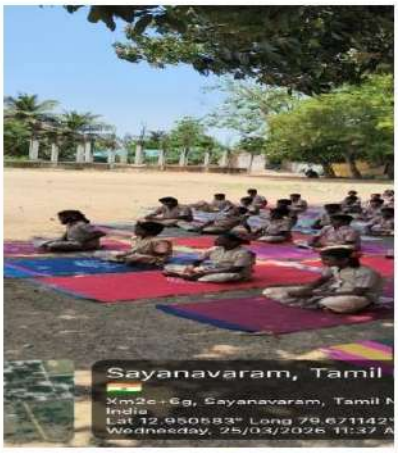
Visual Highlights




23 Mar 2026
Monday
mil Nadu, India
, Tamil Nadu 631502, India

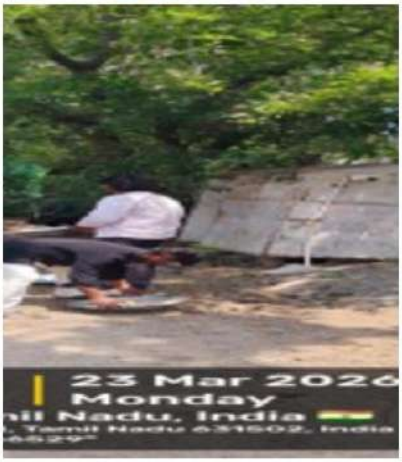

Kanchipuram, Tamil Nadu, India


23 Mar 2026
Monday


Sayanavaram, Tamil


23 Mar 2026
Monday
Tamil Nadu, India


24 Mar 2026
Tuesday
mil Nadu, India


23 Mar 2026
Monday
mil Nadu, India


10:40 AM
25 Mar 2026
Wednesday
Govindavadi, Tamil Nadu, India





Sports Achievements

Annual Intercollegiate Sports Achievement Report (2025-2026)



Year of Athletic Excellence

The 2025-2026 academic year was an incredible one for sports at our university. Our student-athletes worked hard, competed with heart, and made us all proud with their achievements across multiple tournaments and competitions.

This report is a celebration of their dedication and a record of what we accomplished together. From cricket fields to volleyball courts, handball arenas to kabaddi mats, our teams showed up with determination and sportsmanship at every event—whether competing at the regional or state level.

We're proud to support our athletes not just with facilities and resources, but with a genuine belief that sports are about more than winning. They're about building character, learning teamwork, and growing as individuals. The results speak for themselves, but what matters most is seeing our students push their limits, support each other, and represent our university with integrity.

The highlights from our Men's and Women's teams in Cricket, Volleyball, Handball, and Kabaddi are presented hereunder. These aren't just statistics—they're stories of effort, resilience, and achievement.

Men's Cricket Tournament Achievements

Date	Tournament Name	Venue/Host	Achievement/Position
March 10-11, 2026	Ultimate Sankara Trophy Inter Collegiate Cricket Tournament	Sankara Arts & Science College, Enathur, Kanchipuram	**Winners**
March 19, 2026	KDCA Organized CSK Cricket Academy Inter Collegiate Cricket Tournament	Pallavan Engineering College, Kanchipuram	**Runners**





Men's Volleyball Tournament Achievements

Date	Tournament Name	Venue/Host	Achievement/Position
October 22-24, 2025	Founder Chancellor Trophy Volleyball Tournament	Hindustan University, Chennai	4th Place
December 11-15, 2025	All India South Zone Inter University Volleyball Tournament	JNTU University, Kakinada, Andhra Pradesh	Pre-Quarter
March 14, 2026	Shri Ramachandra Iyer Trophy Inter Collegiate Volleyball Tournament	SASTRA Deemed University, Kumbakonam	**Runners**







Women's Handball Tournament Achievements

Date	Tournament Name	Venue/Host	Achievement/Position
July 24-25, 2025	Buck Memorial Sports Festival 2025	N/A	**Winners**
August 02-03, 2025	Marina Handball Academy and Tamilnadu Handball Association - MHA 2025	Chennai	**Winners**
September 02, 2025	CM Trophy Women's Handball District Tournament	Kanchipuram	**Winners & Runners**
October 07-11, 2025	CM Trophy Women's Handball State Tournament	Kanchipuram	**Runners**
February 12, 2026	VIT Vibrance 2026 Women's Handball Tournament	Chennai	**Winners**











Women's Kabaddi Tournament Achievements

Date	Tournament Name	Venue/Host	Achievement/Position
January 29-30, 2026	S.I.V.E.T Trophy Intercollegiate Women's Kabaddi Tournament	S.I.V.E.T College, Gowrivakkam, Chennai	Participated
February 12, 2026	Vetri Duraisamy 2nd Year Memorial Trophy Intercollegiate Kabaddi Tournament	Jafferkahanpet, Chennai	Participated
N/A	South Zone Inter University Kabaddi Tournament	Vinayaka Mission, Chennai	Pre-Quarter
N/A	CM Trophy Women's Kabaddi District Tournament	Kanchipuram	**Winners**
April 09-10, 2026	Spardha, University Intramural Sports Meet 2025-26	N/A	Participated









SPARDHA, University Intramural Sports Meet 2025-26

SPARDHA is the annual sports event of SCSVMV, organized to encourage students to showcase their athletic skills and competitive spirit. It brings together participants from different departments to engage in track and field, team games, and individual sports, fostering discipline, teamwork, and healthy competition. The event reflects the University's commitment to physical fitness and overall student development through sports.



Consolidated Summary of Podium Finishes

Our teams brought home some impressive results this year. Here's a quick look at where we stood on the podium:

Championship Titles (Winners)

We're happy to celebrate these championship wins:

• Men's Cricket: Ultimate Sankara Trophy Inter Collegiate Cricket Tournament

• Women's Handball: Buck Memorial Sports Festival 2025

• Women's Handball: Marina Handball Academy and Tamil Nadu Handball Association - MHA 2025

• Women's Handball: CM Trophy Women's Handball District Tournament

• Women's Handball: VIT Vibrance 2026 Women's Handball Tournament

• Women's Kabaddi: CM Trophy Women's Kabaddi District Tournament

Runner-Up Finishes 🥈

These teams fought hard and earned their place as finalists:

• Men's Cricket: Shri Ramachandra Iyer Trophy Inter Collegiate Volleyball Tournament

• Men's Cricket: KDCA Organized CSK Cricket Academy Inter Collegiate Cricket Tournament

• Men's Volleyball: Shri Ramachandra Iyer Trophy Inter Collegiate Volleyball Tournament

• Women's Handball: CM Trophy Women's Handball District Tournament

• Women's Handball: CM Trophy Women's Handball State Tournament

Every podium finish represents countless hours of practice, teamwork, and determination. We're proud of every athlete who represented our university this year.

State Level Tennis Tournament

On 16 May 2026, SCSVMV successfully organized a State Level Tennis Tournament, bringing together talented players from schools across Tamil Nadu. The event was conducted with great enthusiasm and healthy competition, offering a platform for school students to showcase their sporting skills and discipline. With strong participation and spirited matches, the tournament highlighted the University's commitment to promoting sports and nurturing athletic excellence alongside academics.



UHV Cell

Universal Human Values (UHV) Cell at SCSVMV

At the heart of SCSVMV lies the Universal Human Values Cell – a space dedicated to helping students grow not just academically, but as complete human beings. We believe education goes beyond textbooks and exams. It's about discovering who you are, understanding what truly matters, and learning to live with purpose and compassion. That's exactly what the UHV Cell is here for.

Through thoughtfully designed workshops, interactive sessions, and real-world community engagement, we create opportunities for students to explore themselves, build meaningful relationships, develop ethical awareness and live responsibly.

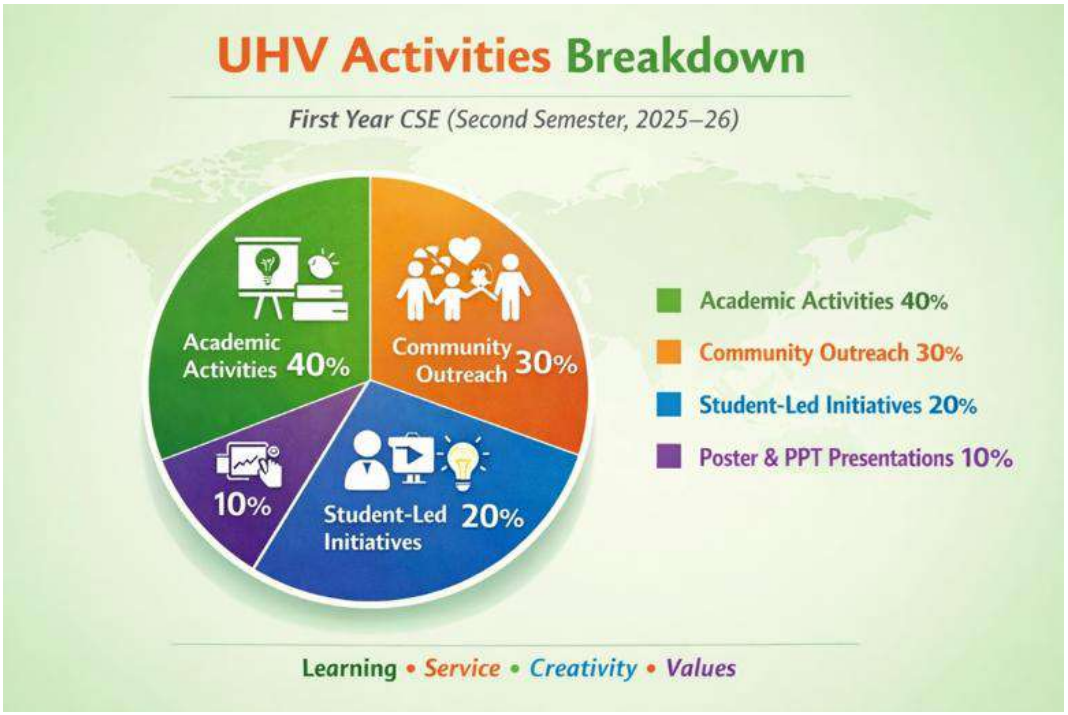
At Mahavidyalaya not just values are being taught but also creating experiences that help students internalize them. Whether it's through classroom discussions, collaborative projects, or community service, every activity is designed to spark reflection and inspire action. Because at the end of the day, we're nurturing not just successful professionals, but compassionate, responsible individuals who will make a difference in the world. The UHV Cell and Department of CSE actively engaged first-year students in a series of academic, co-curricular, and community outreach activities.

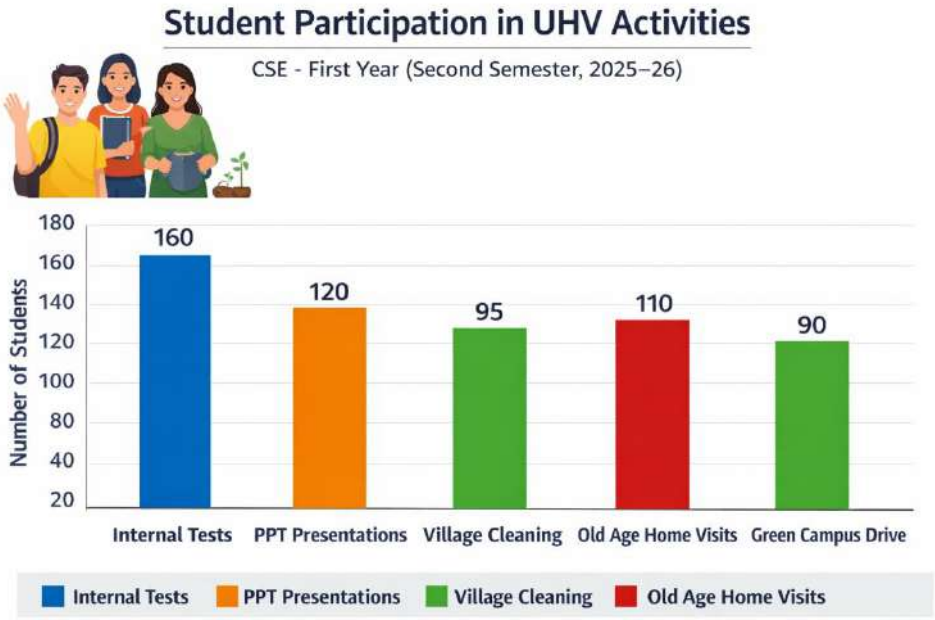


Various Activities organized by UHV Cell

9+ **Major Activities**	**3** **UHV Workshops**	**60+** **Student Presentations**	**5** **Community Outreach Drives**

📝 **Academic Activities**	🏞️ **Workshops & Expert Sessions**
Internal Tests (MCQ Pattern) Assignments PowerPoint Presentations Poster Presentations	UHV-II Workshop Resource Person: Dr. T. Sri Darshini, Anna University Topics: Self-exploration, harmony, trust, and responsible living UHV-II Part 2 Workshop Resource Person: Dr. P. Supraja, SRM University Topic: Core aspects of UHV and their practical application in daily life
🎤 **Student-Led Activities**	🌱 **Community Outreach & Social Service**
चरित्रमूल्यानि (Charitra-Mūlyāni) – Student Seminar Series: A unique initiative analyzing human values in historical characters. Gratitude Wall Activity Creative Media Contributions YouTube video: *9 Feelings of UHV* Detailed report & plantation activity: *Dracaena Reflexa (Song of India)*	Village Cleaning Initiative at Mathur Village Food Serving Programme at Thillayambur Old Age Home. School Awareness Programs at Ramakrishna Vidyalaya, Topics: Traffic rules, gratitude to teachers, personal hygiene, self-exploration. Social Service Visit Prem Niketan Old Age Home. Green Campus Initiative -Sapling plantation by students.





The Universal Human Values Cell of SCSVMV has successfully bridged academic learning with real-world application during the academic year 2025–2026. Through a blend of classroom instruction, experiential learning, and community engagement, the Cell has fostered ethical awareness, empathy, and social consciousness among students. These initiatives align with the university's vision of value-based education, nurturing responsible citizens committed to human welfare and sustainable living.

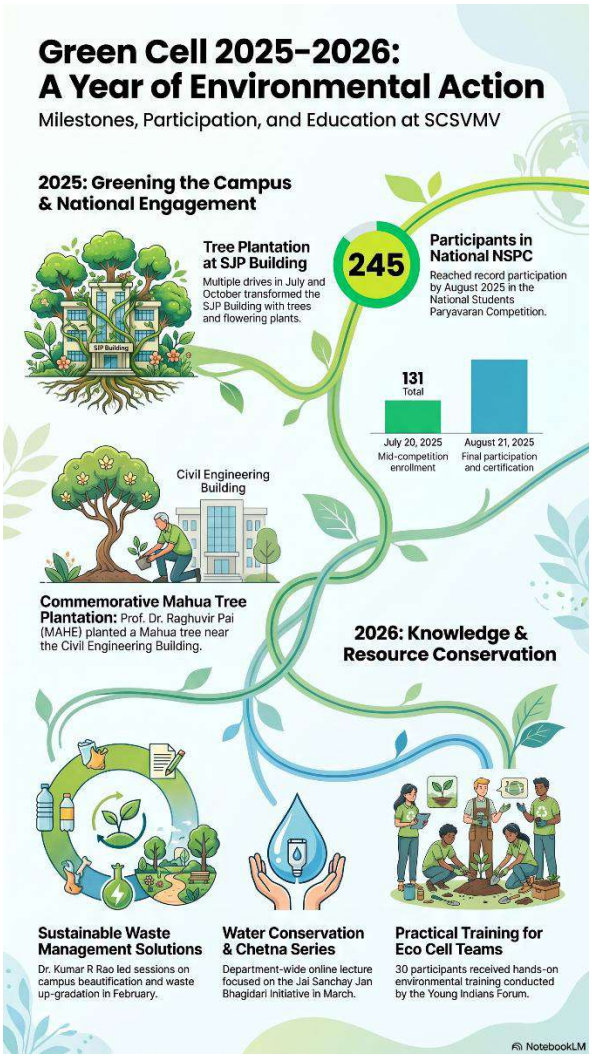
Green Cell

Green Cell Initiatives

Institutional Mandate and Leadership

The Green Cell is our university's dedicated team working to protect the environment and build a sustainable campus. Led by Dr. R. Sumathi, we're committed to making sustainability a core part of everything we do here—from how we teach to how we operate day-to-day.

Our goal isn't just to check boxes or meet requirements. We want to create a genuine culture of environmental care across our campus community. We believe our university should be a place where sustainability is practiced, not just preached—a space where students, faculty, and staff can see environmental responsibility in action and be inspired to carry these values forward.



National-Level Awareness and Competitions

One of our proudest achievements this year was our participation in the National Students Paryavaran Competition (NSPC), organized by Paryavaran Sanrakshan Gatividhi. This online competition was all about helping young people understand the real environmental challenges we're facing today—climate change, extreme weather, floods, cyclones, and forest fires.

The competition ran from July 1, 2025, to August 21, 2025, and we were thrilled to see our campus community's enthusiasm grow throughout.

Our participation journey:

Milestone Date	Participation	Total Engagement
July 20, 2025	120 Students, 11 Staff members	131 Participants

August 21, 2025	Combined Students and Staff members	245 Certified Participants

In just over a month, our participation nearly doubled—an 87% increase! By the end, 245 members of our university community had completed the competition and earned their certification. This wasn't just about numbers; it showed us that when we create awareness and make environmental learning accessible, our community responds with genuine interest and commitment.

Campus Greening and Biodiversity Drives

We believe our campus should be more than just buildings and classrooms—it should be a green, living space that supports local wildlife and helps clean our air. Throughout the year, we organized several tree-planting events to make this vision a reality.

July 18, 2025	Dr. R. Sumathi kicked off our greening efforts with a plantation drive at the SJP Building. It was a great way to start the year and show our commitment to creating more green spaces on campus.
July 19, 2025	During our "Planning for Revival" meeting, we had a special moment when Prof. Dr. Raghuvir Pai from Manipal Academy planted a Mahua tree (also known as the Butter tree) near the Civil Engineering Building. It was a beautiful reminder that planning for our institution's future means planning for the environment too.
October 15, 2025	We gave the SJP Block area a complete makeover—cleaning up the space and adding colourful flowering plants in pots around the administrative areas. The goal was simple: make our workspaces feel more connected to nature and a little more pleasant for everyone who works there.

Technical Workshops and Sustainable Solutions

Caring about the environment is important, but knowing how to actually make a difference is what counts. That's why we brought in experts to teach our community practical skills for creating real change on campus.

Sustainable Waste Management Solutions

On February 17, 2026, Dr. Kumar R Rao, an experienced educator from Bengaluru, visited our campus to share his expertise. From 2:30 to 3:30 p.m. at the CADD Lab in the Civil

Engineering Building, he talked about smart ways we could improve our campus infrastructure and manage waste more effectively. It wasn't just theory—he gave us actionable ideas we could actually implement.

Practical Training for Student Leaders

On March 17, 2026, Mr. Chevvel from the Young Indians Forum led a hands-on training session at Commerce Hall. Twenty-five students and five faculty members from our Yuva Team and Eco Cell Team attended, learning practical skills they could use to lead environmental projects on campus. The focus was on doing, not just discussing—giving our student leaders the confidence and know-how to turn ideas into action.

Water Conservation and Digital Outreach

Water is one of our most precious resources, and we knew we needed to spread the word about conservation in ways that could reach as many people as possible. That's why we turned to online platforms to share important strategies with our community.

On March 17, 2026, at 11:00 a.m., faculty and students from the Department of Civil and Structural Engineering joined the "Jal Sanchay Jan Bhagidari Initiative" and Chetna Series Lecture via Cisco's online platform. The session was all about community-driven water conservation and the power of "Jan Bhagidari"—which means people's participation. The message was clear: saving water isn't just the government's job or an institution's responsibility—it's something we all need to be part of. When communities come together, real change happens.

Consolidated Activity Summary

Date	Event / Initiative	Key Participants / Leads	Primary Outcome & Engagement
July 1, 2025 – July 20, 2025	NSPC (Phase I)	SCSVMV Students & Staff	Sensitization on extreme weather; 131 participants recorded.
July 18, 2025	Tree Plantation Drive	Dr. R. Sumathi	Expansion of green cover at SJP Building.

July 19, 2025	Symbolic Mahua Tree Planting	Prof. Dr. Raghuvir Pai (MAHE, Dept. of Mech. Eng.)	Integration of sustainability into "Planning for Revival."
July 1, 2025 – Aug 21, 2025	NSPC (Completion)	Paryavaran Sanrakshan Gatividhi	Final count of 245 participants received certificates.
Oct 15, 2025	SJP Block Beautification	Green Cell Team	Administrative area cleaning and floral plantation.
Feb 17, 2026 (2:30 PM)	Waste Management Session	Dr. Kumar R Rao (Bengaluru)	Professional training on campus upgradation at CADD Lab.
Mar 17, 2026	Practical Training Session	Mr. Chevvel (Young Indians Forum)	Skills training for 25 students and 5 faculty members.
Mar 17, 2026 (11:00 AM)	Jal Sanchay Jan Bhagidari	Dept. of Civil & Structural Engineering	Digital outreach on water conservation via Cisco platform.

Looking back at the 2025-2026 academic year, we're proud of what the Green Cell has accomplished. From participating in national environmental competitions to hosting practical workshops on waste and water management, we've worked hard to make sustainability a real, visible part of campus life—not just a concept we talk about.

Our "Planning for Revival" theme wasn't just a slogan; it guided everything we did. We planted trees, trained student leaders, brought in experts, and got our community involved in meaningful ways.

But we know this is just the beginning. Our commitment to the environment isn't a one-year project—it's an ongoing journey. We want our campus to be a place where sustainability is woven into everyday life, where students and staff alike feel empowered to make environmentally responsible choices. We're building something that will last, and we're excited to continue this work in the years ahead.

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Internal Complaints Committee (ICC)

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV) treats everyone with dignity and respect and is committed to providing safe academic and working environment to all students and employees. It strongly believes that

"यत्र नार्यस्तु पूज्यन्ते रमन्ते तत्र देवताः" ॥

– Where Women are honoured…Divinity blossoms there.

Internal Complaint Committee has been constituted according to the provisions of the PoSH ACT- Protection of women from Sexual Harassment at workplace Act of 2013 (Prevention, Prohibition and Redressal as mentioned in University Grants Commission (UGC) (Prevention, Prohibition and Redressal of sexual harassment of women employees and students in higher educational institutions) Regulations, 2015. SCSVMV is always focuses to uphold the commitment of the Institution to provide an environment, free of gender- based discrimination and also to promote social and psychological environment that will raise awareness about sexual harassment.

ICC at our Mahavidyalaya functions as a vital administrative safeguard dedicated to maintaining a safe, respectful, and inclusive environment across all university departments. Through systematic campus outreach, the committee ensures that students and staff are thoroughly informed of their legal protections, ethical boundaries, and the professional support systems available to them.

Glimpses of ICC Programmes and Awareness Initiatives

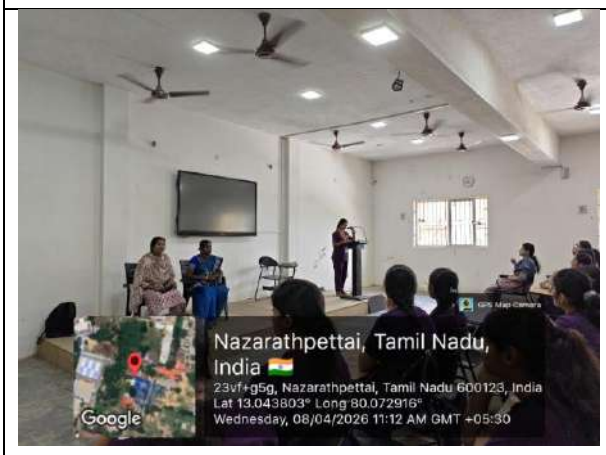



Objectives
Internal Complaints Committee (ICC)
DO YOUR WORK WITH PRIDE PUT SAFETY IN EVERY STRIDE
Enathur, Tamil Nadu, India
Avadi, Tamil Nadu, India
Nazarathpettai, Tamil Nadu, India
Enathur, Tamil Nadu, India
Avadi, Tamil Nadu, India
Avadi, Tamil Nadu, India
Nazarathpettai, Tamil Nadu, India
Nazarathpettai, Tamil Nadu, India
ICC Activities
Nazarathpettai, Tamil Nadu, India


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The Internal Complaints Committee of SCSVMV remains committed to fostering a safe, respectful and inclusive environment for all students and employees. Through awareness programmes, POSH training and outreach activities, the Committee continues to strengthen awareness, prevention and timely redressal of concerns related to sexual harassment and gender discrimination.

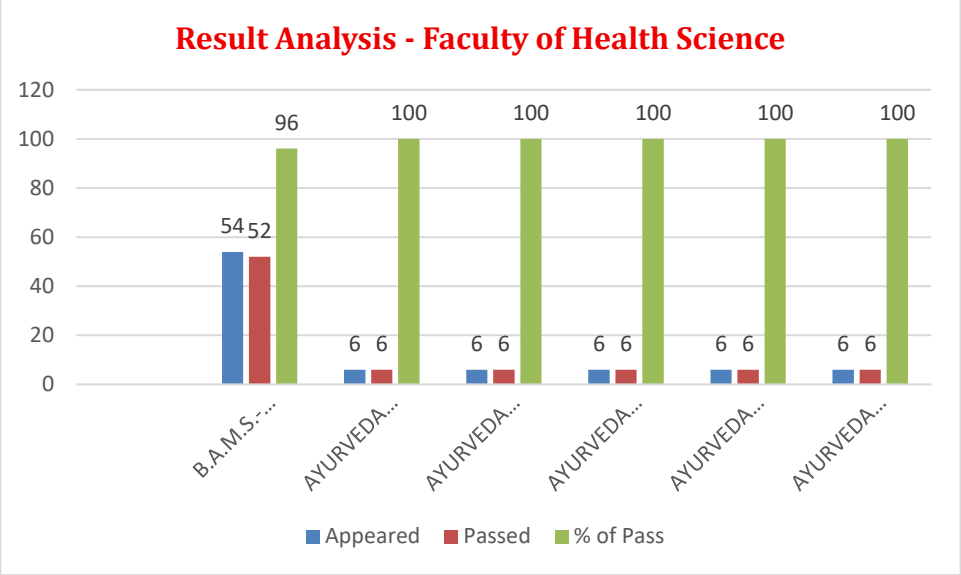
Result Analysis

The result analysis section presents a structured review of the outcomes achieved during the academic year. It examines performance indicators, highlights areas of accomplishment, and identifies aspects that require further attention. The purpose of this analysis is to provide a clear and objective understanding of progress, ensuring that achievements are acknowledged while opportunities for improvement are recognized. By interpreting the results in a balanced manner, this section supports informed decision-making and contributes to the continuous enhancement of institutional standards.

Faculty of Health Science

Program	Appeared	Passed	% of Pass
B.A.M.S.-AYURVEDACHARYA	54	52	96
AYURVEDA VACHASPATI-KAYACHIKITSA (M.D. (AYURVEDA) - MEDICINE)	6	6	100
AYURVEDA VACHASPATI-PANCHAKARMA (M.D. (AYURVEDA) - PANCHAKARMA)	6	6	100
AYURVEDA VACHASPATI-RASA SHASTRA EVAM BHAISHAJYA KALPANA (M.D. (AYURVEDA) - PHARMACEUTICALS)	6	6	100
AYURVEDA DHANVANTARI-PRASUTI EVAM STRI ROGA (M.S. (AYURVEDA) - OBSTETRICS AND GYNECOLOGY)	6	6	100
AYURVEDA DHANVANTARI-SHALYA (M.S. (AYURVEDA) - SURGERY)	6	6	100

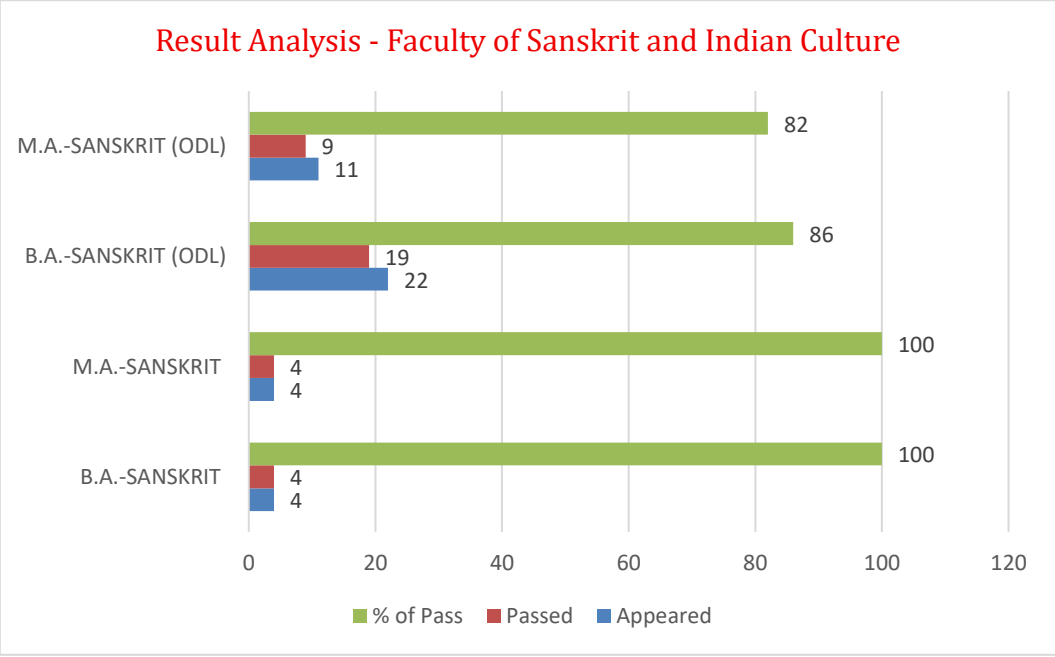
Chart 1



Faculty of Sanskrit and Indian Culture

Program	Appeared	Passed	% of Pass
B.A.-SANSKRIT	4	4	100
M.A.-SANSKRIT	4	4	100
B.A.-SANSKRIT (ODL)	22	19	86
M.A.-SANSKRIT (ODL)	11	9	82

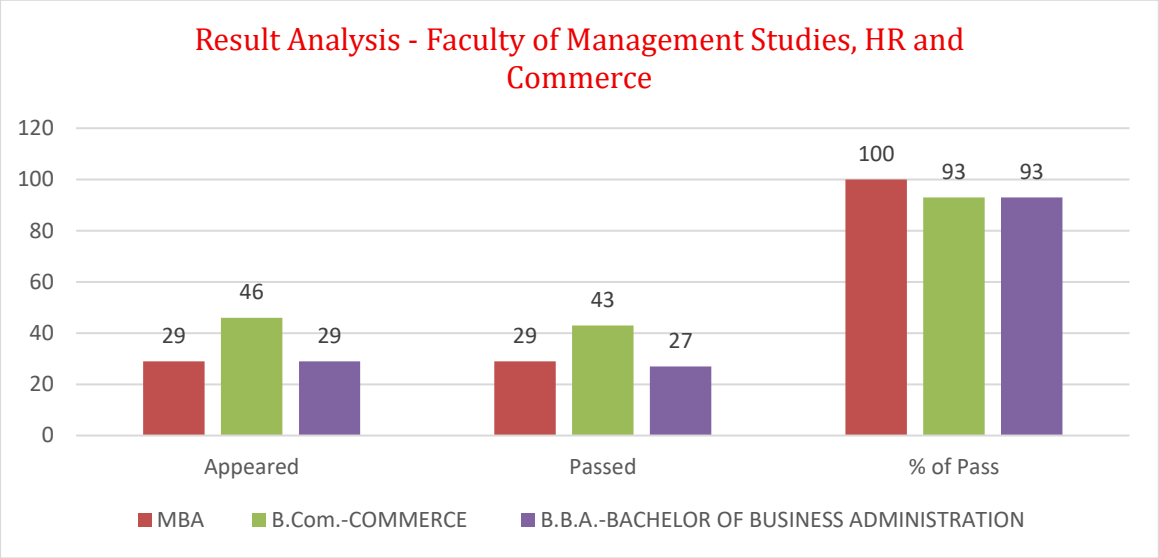
Chart 2



Faculty of Management Studies

Program	Appeared	Passed	% of Pass
MBA	29	29	100
B.Com.-COMMERCE	46	43	93
B.B.A.-BACHELOR OF BUSINESS ADMINISTRATION	29	27	93

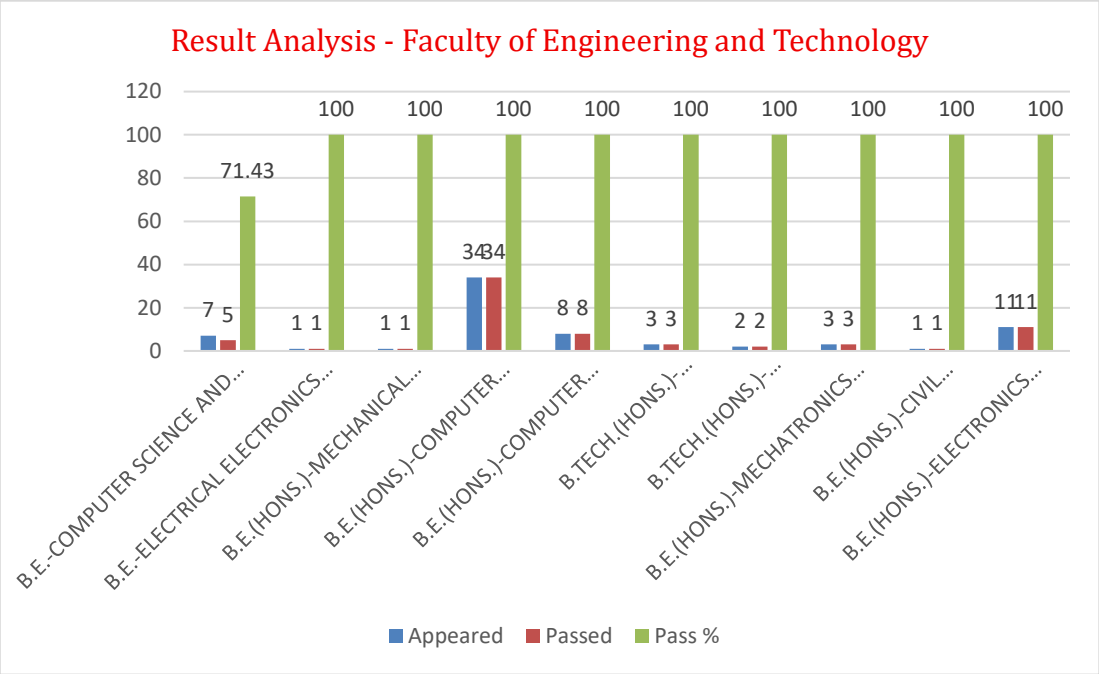
Chart 3



Faculty of Engineering

Program	Appeared	Passed	Pass %
B.E.-COMPUTER SCIENCE AND ENGINEERING	7	5	71
B.E.-ELECTRICAL ELECTRONICS ENGINEERING	1	1	100
B.E.(HONS.)-MECHANICAL ENGINEERING WITH SPECIALIZATION IN ROBOTICS	1	1	100
B.E.(HONS.)-COMPUTER SCIENCE ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE MACHINE LEARNING	34	34	100
B.E.(HONS.)-COMPUTER SCIENCE ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY	8	8	100
B.TECH.(HONS.)-INFORMATION TECHNOLOGY WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	3	3	100
B.TECH.(HONS.)-INFORMATION TECHNOLOGY WITH SPECIALIZATION IN CYBER SECURITY	2	2	100
B.E.(HONS.)-MECHATRONICS ENGINEERING WITH SPECIALIZATION IN SENSOR TECHNOLOGY	3	3	100
B.E.(HONS.)-CIVIL ENGINEERING WITH SPECIALIZATION IN ROBOTICS	1	1	100
B.E.(HONS.)-ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN VLSI DESIGN	11	11	100

Chart 4

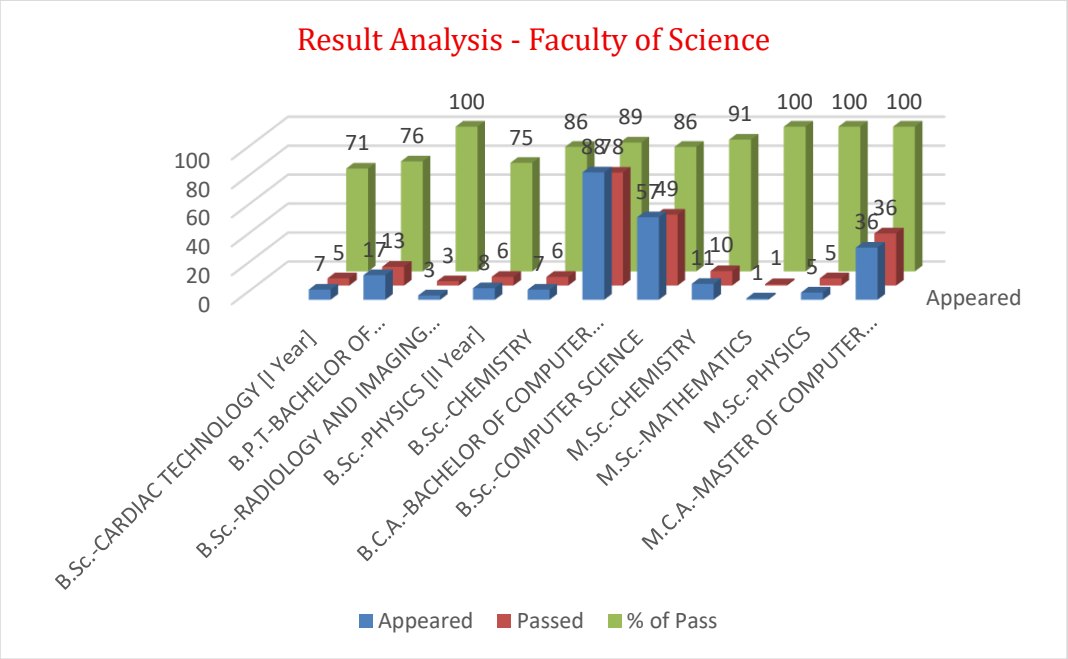


Faculty of Science

Program	Appeared	Passed	% of Pass
B.Sc.-CARDIAC TECHNOLOGY [I Year]	7	5	71
B.P.T-BACHELOR OF PHYSIOTHERAPY [I Year]	17	13	76
B.Sc.-RADIOLOGY AND IMAGING TECHNOLOGY [I Year]	3	3	100
B.Sc.-PHYSICS [II Year]	8	6	75
B.Sc.-CHEMISTRY	7	6	86
B.C.A.-BACHELOR OF COMPUTER APPLICATIONS	88	78	89
B.Sc.-COMPUTER SCIENCE	57	49	86
M.Sc.-CHEMISTRY	11	10	91
M.Sc.-MATHEMATICS	1	1	100

M.Sc.-PHYSICS	5	5	100
M.C.A.-MASTER OF COMPUTER APPLICATIONS	36	36	100

Chart 5



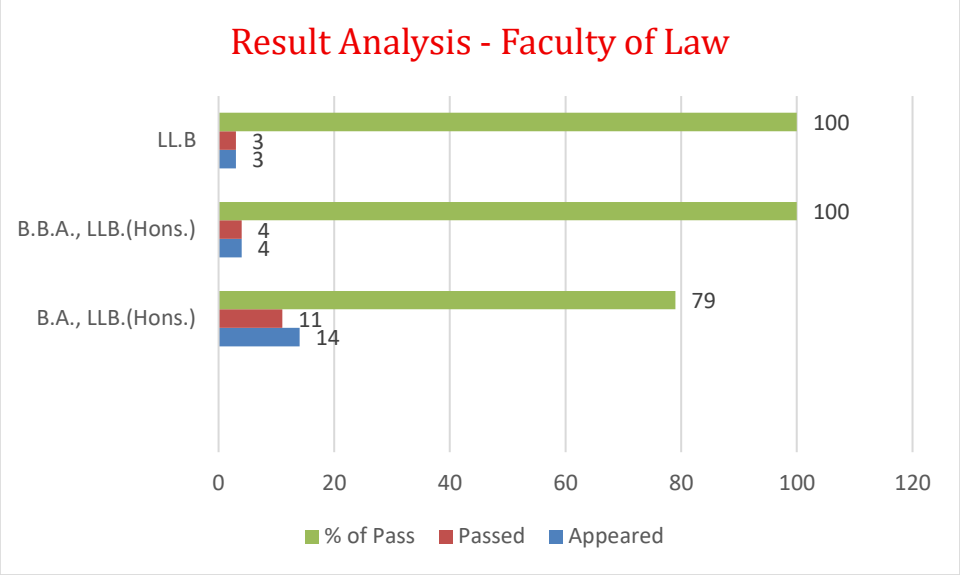
School of Education

Program	Appeared	Passed	% of Pass
B. Ed	44	44	100

Faculty of Law

Program	Appeared	Passed	% of Pass
B.A., LLB. (Hons.)	14	11	79
B.B.A., LLB. (Hons.)	4	4	100
LL. B	3	3	100

Chart 6



The analysis highlights key achievements while acknowledging areas needing improvement. It provides a balanced view of performance, offering insights that can guide future strategies and strengthen institutional growth.

Conclusion

The Annual Report 2025–2026 encapsulates a year of purposeful progress, collective achievement, and steadfast commitment to the vision of SCSVMV. Across its pages, the report has documented the diverse initiatives undertaken by departments, the strengthening of academic programs, the expansion of infrastructure, and the vibrant cultural and research activities that define the institution's character.

This year has not only been about milestones achieved but also about the values reaffirmed. The university has continued to uphold its dedication to academic rigor, holistic student development, and community service. The emphasis on sustainability, inclusivity, and innovation reflects the institution's resolve to remain relevant in a rapidly changing educational landscape. Each accomplishment — whether in teaching, research, or outreach — is a testament to the collaborative spirit of faculty, students, and administration working together toward shared goals.

Equally important is the acknowledgment of challenges faced and lessons learned. By recognizing areas for growth, the report positions SCSVMV to move forward with clarity and resilience. The narrative of this year is not just one of success but of adaptability, where the institution has embraced change while staying rooted in its founding principles.

Looking ahead, the report serves as both a record and a roadmap. It inspires confidence that the university will continue to nurture knowledge, foster creativity, and contribute meaningfully to society. With renewed energy and vision, SCSVMV stands prepared to embrace the opportunities of the future, ensuring that its legacy of excellence endures and expands.

As we reflect on the milestones and achievements chronicled in this Annual Report, we extend our heartfelt gratitude to every stakeholder who has been an integral part of our journey. We thank our Âchâryas and Management for their unwavering vision and guidance, our faculty and staff for their dedication to academic and institutional excellence, and our students for their enthusiasm and trust that continually inspire us to strive higher. We are equally grateful to our parents and alumni, whose enduring support and association strengthen the fabric of our Mahavidyalaya, and to our industry partners, collaborators, and well-wishers, whose contributions have enriched our academic and

research endeavours. Our sincere appreciation also goes to the regulatory and accrediting bodies for their continued recognition and constructive guidance, and to the local community for their cooperation and goodwill. It is through the collective efforts and shared commitment of all these stakeholders that SCSVMV continues to grow as a centre of holistic education, values, and excellence. We look forward to their continued support as we move ahead with renewed purpose and dedication.