



श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
**SRI CHANDRASEKHARENDRASARASWATHI
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 | Ph : 96290 32323 | 96290 01144

Sponsored and run by Sri Kanchi Kamakoti Peetam Charitable Trust





SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA
SCSVMV University

(Declared as Deemed to be University under sec 3 of UGC act 1956 vide Notification No-F-9-/92-U.3 Dated 26th May 1993 of Govt. of India)

Sponsored and Run by Sri Kanchi Kamakoti Peetam Charitable Trust

Enathur, Kanchipuram 631561. Tamil Nadu

Tel: 044 – 27264179/42273, 27264481 Fax: 044 – 27264285

Website: www.kanchiuniv.ac.in



Annual Report
Academic Year 2022 – 2023

OUR PATRONS

**HIS HOLINESS POOJYA SRI SANKARACHARYA SWAMIGAL OF SRI KANCHI
KAMAKOTI PEETAM, KANCHIPURAM**





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“Right education should make us know that God is the Truth. Knowledge must fill one with good qualities, through which one can realise the Truth, that is God. Therefore, the goal of knowledge is the understanding of the Ultimate Truth. The first fruit of education must be humility and self-control”.

---Maha Periyava

Prologue

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV) a Deemed to be University (under section 3 of UGC Act 1956) was established in the year 1993 in commemoration of centenary year celebrations of 68th Acharya of Sri Kanchi Kamakoti Peetam, Jagadguru Sri Chandrasekharendra Saraswathi Maha Swamigal. SCSVMV is a premier Deemed to be Institution which focuses on sculpting the future society.

Kanchipuram, one of the most sacred cities in India is a famous center for learning Vedas, Sastras, Philosophy and all the branches of knowledge (Ghaṭikāsthānam) from the very beginning. To revive the lost grandeur, Paramacharya of Kanchi Kamakoti Peetham established Nyaya Sastra Mahavidyalaya to teach our ancient Sastras. During 1993, at the holy occasion of centenary celebrations of Paramacharya, with the blessings of His Holiness Sri Jayendra Saraswathi Swamiji and His Holiness Sri Sankara Vijayendra Saraswathi Swamiji, the university was inaugurated with the name of their illustrious Guru, Pujya Sri Chandrasekharendra Saraswathi Swamiji. It is one of the reputed institutions of higher studies in Sanskrit in the country. To achieve the noble objectives, the institution is offering many innovative programs in Sanskrit as well as in modern education. To propagate our ancient culture, Value based education system is adopted to mould the younger generation embedded with modern technologies. Veda, Vidya and Vaidya are the three pillars of SCSVMV Structure.

The Year in Review

Notable progress of the year is described hereunder:

- ❖ Saswathaiswaryam funded by MEITY
- ❖ SCSVMV is registered in ABC Webpage link has been created for students to register along with a user manual

Saswathaiswaryam is a project funded by MEITY aiming to transform the knowledge from manuscripts into an easily accessible form through the application of modern technology. This project includes the experts from various departments like Sanskrit and Indian Culture, Electronics and Communication Engineering, Computer Science Engineering, Information Technology and Mechanical Engineering. The nature of this project itself is designed in a multi-disciplinary approach that needs multifaceted techniques and skills like manuscriptology, artificial intelligence, machine translation and transliteration, Interface and website making, working with different scripts like Devanagari, Tamil, Grantham, Telugu and Kannada.

SCSVMV is registered in ABC Webpage link has been created for students to register along with a user manual. Accordingly, For the AY2022-23, nearly 500 students from different courses have created Login IDs for the Academic Bank of Credit. The Institute is already registered with the National Academic Depository (NAD), Digi-locker, and the semester results have been uploaded on the same. The same Login credentials are used for the Academic Bank of Credit.

SCSVMV has organized awareness Programs on National Educational Policy 2020, periodically and initiated discussions among the faculty members for the possible implementation of various aspects covered in NEP 2020.






SCSVMV – A Glance

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV) a Deemed to be University (under section 3 of UGC Act 1956) was established in the year 1993 in commemoration of centenary year celebrations of 68th Acharya of Sri Kanchi Kamakoti Peetam, Jagadguru Sri Chandrasekharendra Saraswathi Maha Swamigal.

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV) was established with the benign Blessings of their Holiness Pujyasri Jayendra Saraswathi Swamiji and Pujyasri Sankara Vijayendra Saraswathi Swamiji and it attained the status of a Deemed to be University on (vide notification number F-9-9/92-U.3) 26th May 1993. The Maha Swamigal of Sri Kanchi Kamakoti Peetam had cherished a desire to revive Kanchipuram to its pristine glory as a center of learning.

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya, formed under the aegis of Sri Kanchi Kamakoti Peetam Charitable Trust in 1993, is located in a sprawling complex of 36 acres at Enathur, at a distance of about 4 Kilometers from Kanchipuram. The Mahavidyalaya imparts education in various fields of Engineering & Technology, Arts & Humanities, Sciences, Management Studies & Commerce, Education, Health Science and Sanskrit & Indian Culture. Viswa Mahavidyalaya is a Co-education institute located in a rural part in Kanchipuram aims to provide Value Based Quality Education. Viswa Mahavidyalaya is accredited with “A” grade by NAAC and also accredited by NIRF Ranking. Viswa Mahavidyalaya is a member in All India University (AIU).

PRINCIPLES OF VISWA MAHAVIDYALAYA

-  Strong Ethics & Culture
-  Students Focus on Knowledge Striving for Excellence
-  Social Development

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.

About Emblem



The motto “vande sadgurum chandrasekharam” means ‘I adore the virtuous preceptor’ Guru Sri Chandrasekharendra Saraswathi Maha Swamikal, 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.

Objectives

To discover, preserve and transmit the vast knowledge of the Vedas, Sastras, Agamas and other traditional arts connected with our culture and civilization.

To bring Vedic learning to the status of the University system with a code of syllabus, offering degree programs leading to Ph.D; to train the students of Sanskrit in contemporary education as well, enabling them to fit into contemporary work situation, should they choose to do so.

To develop a unique world-class university of higher learning which will conduct teaching and research programs in selected areas of knowledge especially in the Vedic System integrating the higher knowledge imparted by the Vedas with Science-based modern knowledge, thereby offering solution to the problems of the modern times and proving the universality and catholicity of the Vedic knowledge and its relevance to the modern times.

To create a new generation of scholars who have acquired the skills and competencies for dealing with modern scientific and technological knowledge and integrate such knowledge with Indian ways of thinking and acting.

To develop a cadre of world-class professionals, who have acquired the competencies for global employment, in different disciplines.

To establish special schools of study and research for the revival and re-interpretation of different areas of Indian knowledge like Indian philosophy and Culture, Sanskrit Language and Linguistics, Indian Arts and Architecture, Indian Science and Technology, Indian Social Thought and Epistemology, Indian Social and Institutional Practices thereby making special provisions for offering integrated courses in Vedas, Humanities, Applied Social Sciences and Technology and other allied areas of knowledge in the educational programs of the Mahavidyalaya with the permission of the UGC / MHRD.

To take special measures to facilitate students and teachers from all over India and from other countries as well to join the Mahavidyalaya and participate in its academic programs and to provide instruction and training in such branches of learning as it may deem fit.

To offer programs of higher education in the major disciplines, their sub-disciplines and their interacting dimensions to represent major areas of knowledge like Humanities and Languages, Basic and Applied Sciences, Engineering and Technology, Agriculture and Animal Sciences, Indian Medicine, Para-medical Sciences, Management Sciences, Educational Sciences, Behavioral and Cognitive Sciences with due representation given to emerging sub-disciplines like Social Planning and Rural Empowerment, Nano Sciences, Business Logistics and Technology Management, Information and Communication Sciences, Atmospheric Sciences and Climatology and Development Planning in addition to unique programs integrating traditional Sanskrit courses with modern courses such as Ayurveda and conventional medicine; Vastu shastra , Architecture, Computer technology, Astronomy, Physics and Mathematics; Vimana Sastra, Sulba Sastra, Krishi, Vriksha and Silpa Sastra combined with the relevant modern subjects such as chemistry, Metallurgy, Engineering, Architecture and Medicine (human, veterinary and plant), Bio-technology, Genetics, Artha Sastra and Business Administration and Education with the permission of the UGC / MHRD.

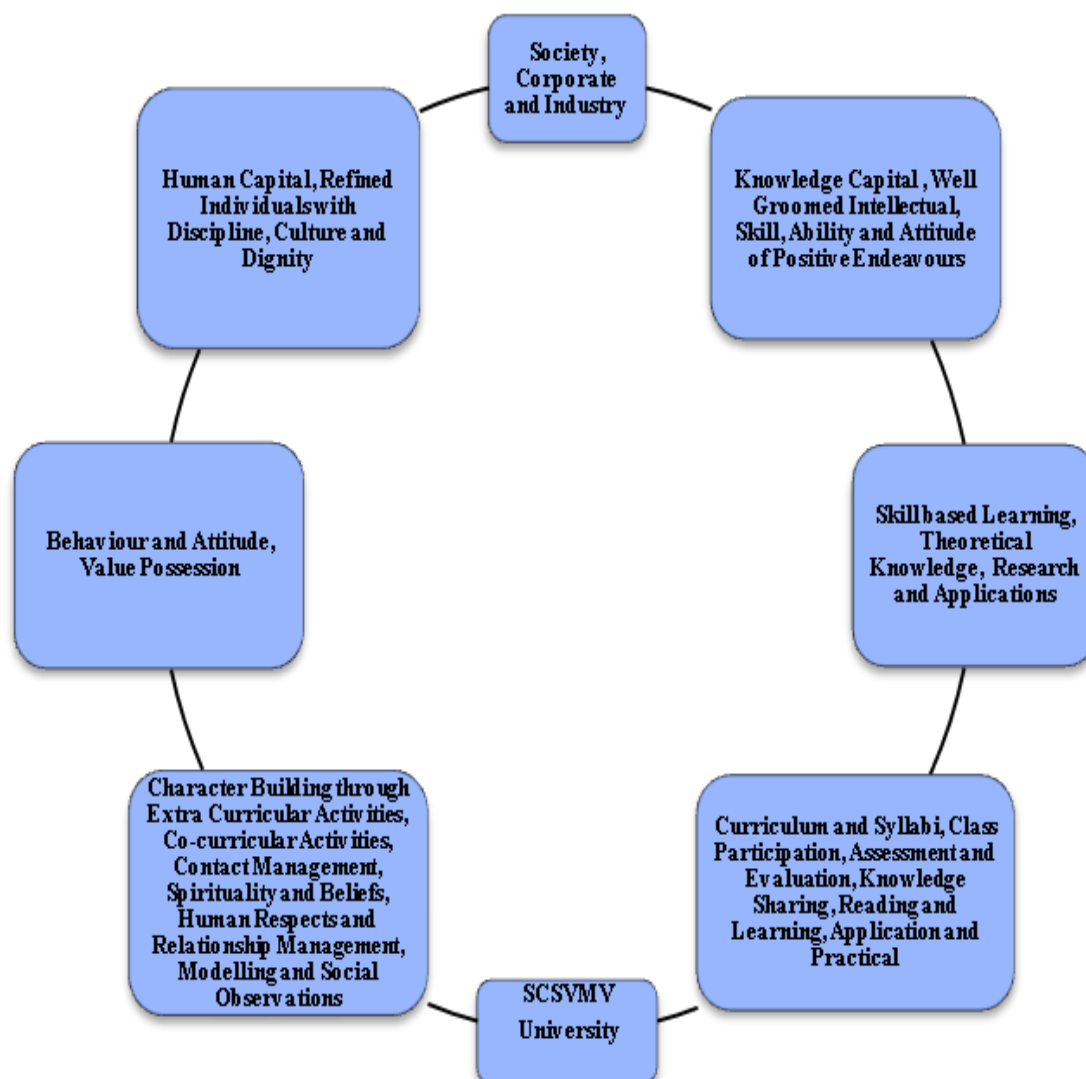
To establish collaboration and working partnership with pace-setting higher educational institutions in different parts of the world and to use such collaboration for modernizing the operational strategies of this institution

To implement new working modalities for the institution using modern management strategies for system functioning like staff selection and development, curriculum framing, staff and student assessment, system assessment and for ensuring greater social credibility and accountability for the institution.

To perform such other functions as may be deemed necessary, conducive or incidental for the achievement of the above objectives.

Teaching - Learning Model @SCSVMV

The teaching learning model of SCSVMV emphasizes the integration of value-based knowledge. It is obtained through character building, experiential learning, modeling that are integrated with the routine learning practices at class rooms. The end of the integration process aims to provide valuable human capital to the society and potential employees and employers to corporate and industry.



Governance @ SCSVMV

Officers of the University

Chancellor's Message



Prof. Dr. S. Jayarama Reddy

The unique focus of Sri Chandrasekarendra Saraswathi Viswa Mahavidyalaya is integrating traditional knowledge with modern scientific practices with a global outlook. It 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. The vision is to provide "quality higher education coupled with Indian Value system and at the same time make it affordable to all sections of the society irrespective of their social or economic standing". It is to identify innate talents of students and bring out their hidden potentialities and help in development of their all-round personality with value systems. 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. And 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.

Wish you all the best

Managing Trustee's Message



Sri. T.S. Raghavan

Sri Chandrasekarendra Saraswathi Viswa Mahavidyalaya symbolises the confluence of education, character building, and human values. Blessed by the Sankaracharyas of Sri Kanchi Kamakoti Peetam and presently guided through the Divine Path by our 70th Acharya Sri Sankara Vijayendra Saraswathi Swamigal, the University is rapidly marching towards excellence in all dimensions. Integration of Pursuit of Science with the learning and appreciation of Sanskrit and Vedas seamlessly is gaining ground all over the world at present. We, being the ghatikasthanam excel in the art of learning that is native to us. In all our endeavours we follow the Indian tradition of learning, viz., Sravanam, Patanam, Mananam, and Nidhidhyasam, as the fundamental paradigm.

Presently, we have a team of faculty working under the able guidance and leadership of our Vice Chancellor Prof Dr S V Raghavan, who has several accomplishments to his credit.

I am sure you will find the SCSVMV campus interesting and the stay with our university rewarding. May the Sankaracharyas of Kanchi Kamakoti Peetam shower their Blessings on you all in abundant measure.

Hara hara Sankara
Jaya Jaya Sankara

Administrators



Prof. Dr. S.V. Raghavan

Vice Chancellor's Message

As the Vice Chancellor of Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV), it is my pleasure to welcome you to Kanchipuram, a place historically known as ghatikasthanam or the seat of learning. SCSVMV which is blessed by the revered Sankaracharya of Kanchi Kamakoti Peetam, provides Universal Learning Space to you in pursuit of knowledge and excellence. In SCSVMV library, you can find a rich collection of manuscripts and rare books.

The scholastic atmosphere at SCSVMV is enriched by our learned teachers from India and abroad. Experience the atmosphere where Gyan and Vigyan coexist. Our motto is to **enable** our students to learn, **encourage** them to apply their knowledge in the immediate environment, **enrich** them with social skills, and **empower** them with lifelong stable and sustainable livelihood. Individual innovation is the key.

At SCSVMV, the confluence of traditional knowledge and modern science along with the associated scientific thinking is the powerful methodology deployed in all pursuits. The range of opportunities in our institution is phenomenal to say the least – covers the spectrum of Engineering Disciplines, Technology Design, Automatic Manufacturing, and Financial Management – all the necessary dimensions that one would dream of as a professional, are all there in abundant measure. But the complimentary faculties of traditional Medicine, Sanskrit, Cognition, and Understanding, make the space available to any one of you for intellectual exploration infinite. At SCSVMV you will be trained well in the art of creation and innovation. As you graduate, we will discover several heroes amongst you - as you are all in a very special position to address India's needs - purely because of the holistic personality that will be developed in you during your stay here in SCSVMV.

This 21st century is going to be a **DEFINING** century for India and her children. You are fortunate to be there to take part in this exciting change. This change, when based on cultural foundations and **traditional values that emphasised Empathy over Sympathy**, will yield returns that can be measured only in cosmic scale.

Dear students and parents - come and stay with us; Explore; Enjoy; Experience; Be a change agent for your immediate environment; Enrich others' lives; Empower them with knowledge and health; Encourage them to do more for society; Enable them through your discoveries. Be a global citizen in thought, word, and deed. Make Mother India proud by your contributions. Let the welfare of the Indian society be uppermost in your minds at all times.

Be transformed by SCSVMV experience; imbibe the best from our tradition and culture.

I wish you all the best and a pleasant stay at SCSVMV.

JAIHIND!

Registrar	:	Prof. Dr. G. Srinivasu
Controller of Examination	:	Prof. Dr. V. Ramanathan
Finance Officer	:	Dr. R. Jayaraman

Other Officials

Dean Faculty of Engineering and Technology	:	Prof. Dr. G. Sriram
Dean Faculty of Management Studies, HR and Commerce	:	Prof. Dr. M.S. Ramaratnam
Dean Faculty of Science	:	Prof. Dr. K. Venkatramanan
Deputy Registrar	:	Dr. V. Ramesh

Principal Bodies

Board of Management

The Board of Management is the highest governing body of the University and it is chaired by the Vice-Chancellor. It is in charge of the general management and administration of the University, including the creation of posts, teaching and non-teaching. It shall also have the power to constitute and lay down the functions and powers of the selection committees for selecting the teaching as well as the non-teaching staff, buildings and works committee; Examination Committee; Research Committee; and such other Committees as it may deem necessary.

Members to the Board of Management

S. No.	Name of the Members and Address	Position
1.	Prof. Dr. S. V. Raghavan Vice-Chancellor SCSVMV Enathur, Kanchipuram	Chairman
2.	Dr. J.S. N. Murthy, Professor, Department of Cardiology, Sri Ramachandra Medical College, Porur, Chennai – 600 116.	Member
3.	Dr. M. S. Ramaratnam Dean – Commercial SCSVMV	Member
4.	Dr. V. Ramesh Assistant Professor Department of CSA, SCSVMV	Member
5.	Sri. N. Ravi, Director, Kasturi & Sons Ltd., (The Hindu Group of Publications), 859 & 860 Anna Salai Chennai – 600002 Mob. No.9841090139	Member
6.	Dr.K.P.Roshini Professor Department of Ayurveda	Member

7.	Sri.R.A.Sankara Narayanan (Rt. CMD – Canara Bank), 1103, Ishan, 91/92, Royapettah High Road, Luz, Mylapore, Landmark: Near Hanuman Temple / Sanskrit College, Chennai, Tamil Nadu – 600 004	Member
8.	Dr. M. Senthil Kumaran Associate Professor Department of CSE, SCSVMV	Member
9.	Prof. Dr. G. Sriram Dean, Faculty of Engineering & Technology SCSVMV	Member
10.	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 – 500 110	Member
11.	Dr. V. Umayorubhagan, Secretary, Pioneer Kumaraswamy College, Nagercoil – 629 003.	Member
12.	Prof. Dr. G. Srinivasu Registrar SCSVMV University, Enathur, Kanchipuram	Secretary

VARIOUS COMMITTEES OF SCSVMV

S.No	Name of the committee	Constituted Date	Chairman / Coordinator / Secretary
1.	NSS – University Advisory Committee	18.11.2019	Dr. P. Nagarajan
2.	Committee for Academic Planning	05.02.2021	Dr. S. Sentamil Selvan
3.	Committee for Hostel Accommodation Facilities	05.02.2021	Dr. S. Prabakaran Dr. G. Senthil Kumar
	Committee for General Maintenance, Hygiene and Safety	05.02.2021	Dr. N. Ashok Kumar
	Admission Committee 2022	16.04.2021	Prof. Dr. G. Sriram Prof. Dr. K. Venkatramanan
6.	The Civil Works Planning and Execution Committee	17.03.2021	Mrs. P. Meenakshi
7.	The Internal Complaints Committee [ICC]	24.02.2022	Mrs. V. Uma
8.	The Staff Grievance Redressal Committee (Teaching Staff)	15.04.2021	Dr. S. Balaji
9.	The Students Grievance Redressal Committee	15.04.2021	Dr. K. Venkatramanan
10.	Equal Opportunity Cell	15.04.2021	Dr. M. Rathinakumar
11.	The National Institutional Ranking Framework (NIRF)	28.04.2021	Dr. Konda Srinivas Rao
12.	Covid Task Force Committee (As Per UGC Direction)	28.05.2021	Dr. S. Ramabadhara Sainathan
13.	National Digital Library Club	28.04.2021	Dr. S. S. Devika
14.	Green Cell	16.08.2021	Mrs. C. Jeyalakshmi
15.	Internal Quality Assurance Cell (IQAC)	16.11.2021	Mr. V. Swaminathan
16.	The Students Counseling Cell	18.12.2021	Dr. M. Rathinakumar
17.	Admission Committee - Ayurveda	08.08.2022	Dr. K. P. Roshni
18.	Admission Coordinating Committee – Ayurveda	08.08.2022	
19.	Special Task Force (CCTV Surveillance)	13.10.2022	Dr. M. Kannan

Prominent Visitors on the Campus

And

Events @SCSVMV

Various events have been organized by the departments of SCSVMV. In addition to that the different units like NSS, Vasudaiva Kudumbakam are also organizing functions from time to time. The notable events and visits by prominent persons to our campus have been tabulated here.

S.No.	Date	Guest Name & Event name
1	19-09-2022	Smt. Revathi Sadasivam, “An insight into Carnatic music through Veena”
2	21-06-2022	Grand Master R.B. Ramesh & Grand Master R. Praggnanandha, “8 th International Day of Yoga”
3	29-06-2022	Prof. Roy Vellaisamy, Prof. of Intelligent System, James watt school of Engg., Uni. Of Glasgow, “ Int. Sem. on “Research to Realization””
4	09-06-2022	Swami Jnanamayanandaji Ramakrishna Mutt, Kanchipuram, “World Environment Day-2022”
5	08-02-2023	Dr. Ajay Kumar IAS, Former Defence Secretary, “Aspects of Inida – Innovation & Accomplishments in Defence Arena”
6	21-06-2023	Dr. Padma Subrahmanyam (Padma Bhushan Awardee) & Smt. Chitra Visweswaran (Padma Shri Awardee), “9 th International Day of Yoga”
7	15-02-2023	Brahmasri Kuppa Ramsubramanya Sarma & Sangeetha Kalanidhi Shri Neyveli Santhanagopalan, “55 th Jayanthi Mahotsav Celebration of His Holiness Pujyasri Sankara Vijayendra Saraswathi Swamiji”

Photo Gallery of VIPs and VVIPs visited our Campus





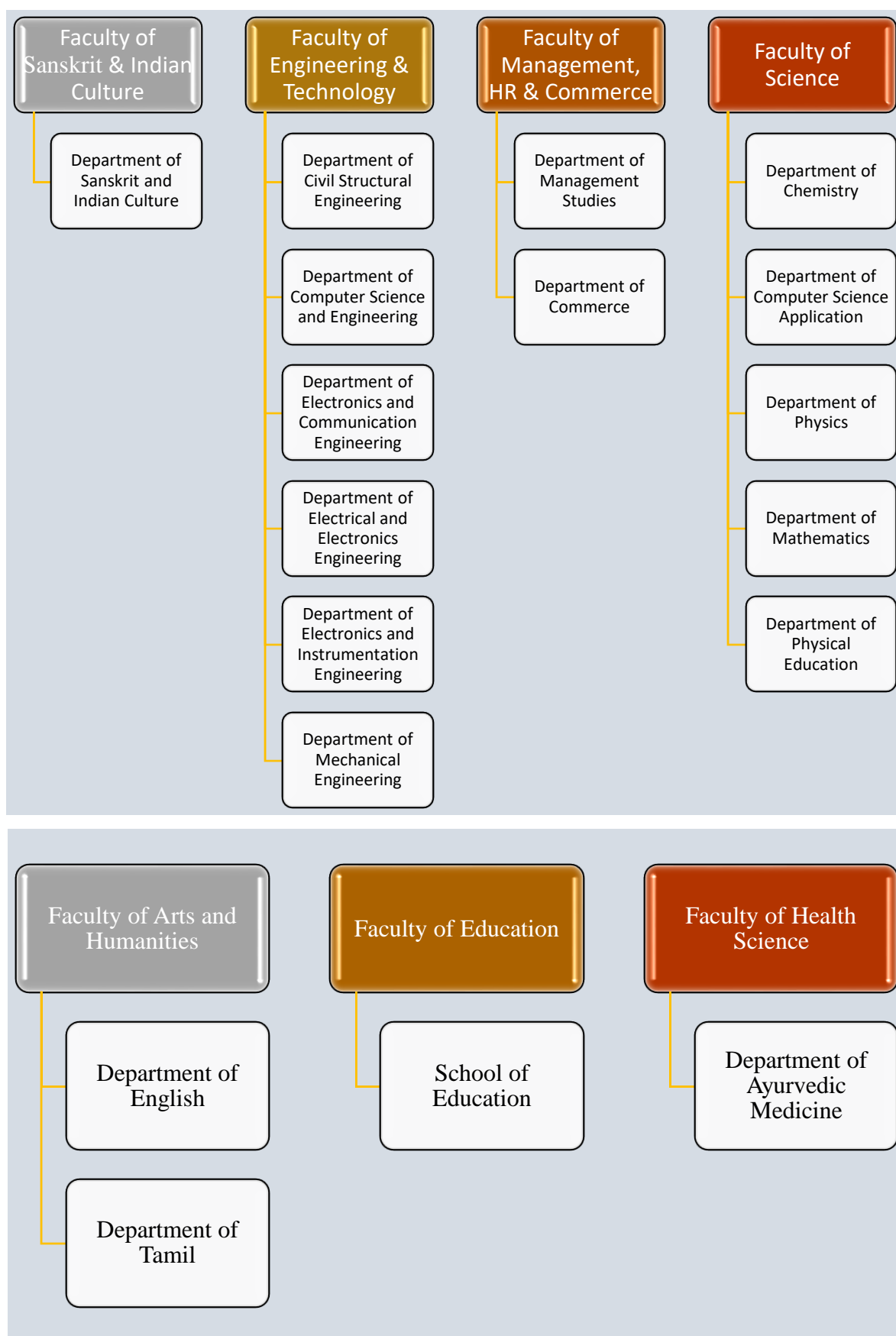








Academics @SCSVMV



Programs being Offered @SCSVMV

S. No.	Department	Program
1	Department of Sanskrit and Indian Culture	B.A Sanskrit M.A Sanskrit Ph. D (Sanskrit)
2	Department of Computer Science and Engineering	B.E Computer Science and Engineering B. Tech Information Technology M.E., Computer Science and Engineering (Full Time) M.Tech Information Technology (Full Time) Ph.D. (Full Time / Part Time)
3	Department of Civil & Structural Engineering	B.E Civil & Structural Engineering (Full Time) B.E Civil (Part Time) Ph.D. (Full Time / Part Time)
4	Department of Electronics and Communication Engineering	BE- Electronics and Communication (Regular) BE- Electronics and Communication(Part Time) ME- Electronics and Communication(Part Time) ME- Embedded System Technologies (Regular – Part Time) ME- VLSI Design(Regular – Part Time) Ph.D. (Full Time / Part Time)
5	Department of Electrical and Electronics Engineering	B.E (Electrical and Electronics Engineering) – Full Time (4 years/8 semester) B. E (Electrical and Electronics Engineering) – Part Time (4 years/7 semester) M.E – Power Systems (Full Time / Part Time) Ph.D.
6	Department of Electronics and Instrumentation Engineering	B.E Electronics and Instrumentation Engineering B.E Mechatronics Engineering Ph.D. (Full Time / Part Time)
7	Department of Mechanic Engineering	B.E Mechanic Engineering (Full Time/Part Time) M.E Engineering Design (FullTime) M.E Computer Integrated Manufacturing (FULL TIME/ PART TIME) Ph.D. (Full Time / Part Time)
8	Department of Commerce	B. Com M.Com
9	Department of Management Studies	Master of Business Administration (General Management) – Full Time – 2 Years (Trimester) PhD. Program [Full Time/Part Time] – Management B.B.A – Full Time – 3 Years (Semester)
10	Department of Chemistry	B. Sc Chemistry (FT) M. Sc Chemistry (FT) Ph.D. (FT/PT)

11	Department of Bachelor of Computer Application	Bachelor of Computer Application (B.C.A) – 3 Years Bachelor of Science (B.Sc. (Computer Science) – 3 Years Bachelor of Science in Cyber Security (B.Sc. (Cyber Security) – 3 Years Bachelor of Science in Data Science (B.Sc. (Data Science) – 3 Years Master of Computer Application (Regular) – 2 Years Doctor of Philosophy (Ph.D.)
12	Department of Mathematics	B.Sc., – Full Time M.Sc., – Full Time Ph.D. – Full Time / Part Time
13	Department of Physics	B. Sc –PHYSICS M. Sc –PHYSICS Ph.D.
14	Department of Physical Education	-
15	Department of English	M.A. English M. Phil English – Full Time Ph.D. – Full Time / Part Time
16	Department of Tamil	B.A-TAMIL M.A-TAMIL
17	Department of School of Education	B.Ed. (Two Year Programme)
18	Department of Ayurvedic Medicine	B.A.M.S. (Bachelor of Ayurveda Medicine And Surgery) – Ayurvedachary M.D / M.S M. D. in Rasashastra & Bhaishajya Kalpana M. D. in Kayachikitsa M. D. in Panchakarma M. S. in Shalya Tantra M. S. in Prasuti Tantra & Stree roga Recognised by Central Council of Indian Medicine (CCIM – Dept of AYUSH)

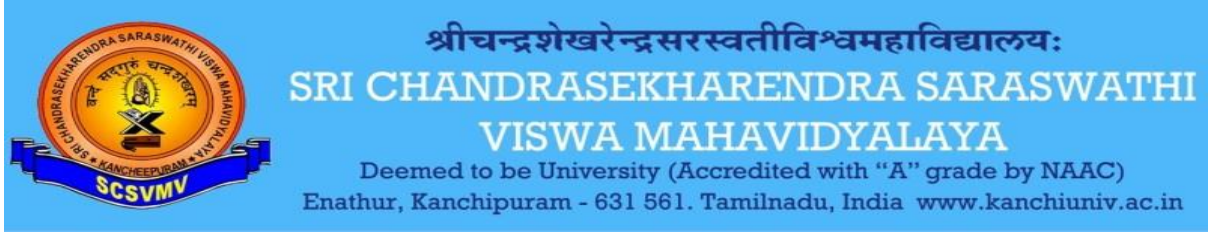
**ESTABLISHMENT OF THE MANUSCRIPTS DIVISION @ SCSVMV
SPECIAL FOCUS – PRESERVING OUR HERITAGE – MANUSCRIPTS DIVISION
@SCSVMV**

The Manuscripts division of SCSVMV University has a rare treasure – a collection of more than 5000 manuscripts. The manuscripts were collected from different parts of the country during the yatras of Their Holiness of Sri Kanchi Kamakoti Peetam across the country and were in the custody of the Sri Sankara Matam at Kumbhakonam and later shifted to Sri Sankara Matam at Kanchipuram.

With the establishment of Sri Chandrasekharendra Saraswathi Viswa Maha Vidyalaya, a Deemed to be University with unique objectives in Enathur, a well-equipped International Library was set up and the manuscripts already procured and protected in the Sankara Matam were transferred to the University Library. More than 3500 manuscripts from the collection have been catalogued since then by Brahma Shri. Vydyia S.V. Radhakrishna Sastri and Brahma Shri. Ramamurthy Sharma. The Manuscript Section of our Mahavidyalaya was officially inaugurated by the then Prime Minister of India, Shri. P. V. Narasimha Rao in the year 2000. The National Mission for Manuscripts of the Government of India has recognized the centre as one of the Manuscript Resource Centres.

Key aims of the Manuscripts section:

- ❖ Surveying and collecting manuscripts.
- ❖ Conservation of manuscripts in their original form.
- ❖ Digitization of manuscripts.
- ❖ Editing and publishing books and periodicals.
- ❖ Conducting outreach programmes and awareness camps.



1. Department of Sanskrit and Indian Culture

VISION

Vidyām ca Avidyām ca, Yastad veda ubhayam saḥ

Avidyayā mṛtyum tīrttvā, Vidyayā amṛtam āsnute.

(Saṃhitopaniṣad)

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 fulfill 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 wide public awareness of Sanskrit education through conduct of Seminars, symposiums, publication and circulation of journals, newsletters and seminar proceedings..

Teaching Staff

Sl.no	Name	Designation
1	Prof.Dr. Gullapalli Srinivasu	professor
2	Dr .R. Naveen	Associate Professor
3	Dr. Debajothi Jena	Assistant Professor
4	Dr. Sujatha Ragavan	Assistant Professor
5	Dr. Dandibhotla Nageswara Rao	Assistant Professor
6	Dr. K.S Sivakumar	Assistant Professor
7	Narasimhan T K	Assistant Professor
8	Dr. Shubh Chandra Jha	Assistant Professor
9	Shri. Mayank Pandey	Assistant Professor

NonTeaching Staff

Sl.no	Name	Designation
1	Dr. Nagarajan	Research Assistant

2. Department of Computer Science and Engineering

VISION

The Computer Science Engineering Department 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 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.

Teaching Staff

Sl.no	Name	Designation
1	Dr. M.Senthil Kumaran	ASSOCIATE PROFESSOR & HOD
2	Dr. C.Sunitha Ram	Assistant Professor
3	Dr. M.Saraswati	Assistant Professor
4	Dr. V. Geetha	Assistant Professor
5	Dr. M.Gayathri	Assistant Professor
6	Dr. C.K.Gomathy	Assistant Professor
7	Dr. Poorva Devi .R	Assistant Professor
8	Dr. M. Thirunavukkarasu	Assistant Professor
9	Dr. D. Thamaraiselvi	Assistant Professor
10	Dr. R. Prema	Assistant Professor
11	Mr. V. Balu	Assistant Professor
12	Mr. E. Sankar	Assistant Professor

NonTeaching Staff

Sl.no	Name	Designation
1	Mr. B.Karthikeyan	Network Engineer
2	Mr. L.Ganesh	Lab Instructor
3	Mr. K.Rajesh	Lab Instructor
4	MS .R.Saranya	Lab Instructor
5	Mr. T.Sowrirajan	Lab Instructor
6	Mr. T.Prakash	Lab Instructor

3. Department of Civil & Structural Engineering

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.

Teaching Staff

Sl.no	Name	Designation
1	Dr. R.Sumathi	ASSISTANT PROFESSOR & HOD
2	Mrs. P.Meenakshi	Assistant Professor
3	Dr. K.Ambiga	Assistant Professor
4	Dr. M.Sureshkumar	Assistant Professor
5	Mr. V.Johnsundarraaj	Assistant Professor
6	Mr. M.Dinesh	Assistant Professor
7	Mr. K.Vasu	Assistant Professor
8	Dr. G.Kesavan	Assistant Professor
9	P.Punitha	Assistant Professor
10	Mr. M.Vimalanathan	Assistant Professor

NonTeaching Staff

Sl.no	Name	Designation
1	Mr. R.Raveendiran	Sr.Lab Instructor
2	Mr. D.Elangovan	Lab Instructor
3	Mr. J.Jaisankar	Lab Instructor
4	Mr. S.Madhana Gopal	Lab Instructor
5	Mr. D.Thavamani	Lab Instructor

4. Department of Electronics and Communication Engineering

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.

Teaching Staff

Sl.no	Name	Designation
1	Dr.R.Jayalakshmi	Assistant Professor & HOD
2	Mr.R. Viswanath	Associate Professor
3	Dr.K.Umapathy	Associate Professor
4	Dr.P.Venkatesa	Associate Professor
5	Dr.S.Omkumar	Associate Professor
6	Dr.G.Senthil Kumar	Associate Professor
7	Dr.V.Jayapradha	Assistant Professor
8	Dr.S.Vijayaraghavan	Assistant Professor

9	Dr.S.Selva Kumar	Assistant Professor
10	Dr.J.Vinoth Kumar	Assistant Professor
11	Mrs.G.Poornima	Assistant Professor
12	Dr.M.Vinoth	Assistant Professor
13	Dr.S.Chandramohan	Assistant Professor
14	Dr.M.A.Archana	Assistant Professor
15	Dr.T.Dineshkumar	Assistant Professor
16	Dr.K.Anitha	Assistant Professor

NonTeaching Staff

Sl.no	Name	Designation
1	Mr.P.N.Vijai Amritraj	SG. Lab Instructor
2	Mrs.K.Parimala	Sr.Lab Instructor
3	Mrs.M. Bhuvaneswari	Sr.Lab Instructor
4	Mrs.E.Senbagam	Lab Instructor
5	Mrs. T. Bhuvaneswari	Lab Instructor
6	Mr.R.Palani	Lab Instructor

5. Department of Electrical and Electronics Engineering

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.

Teaching Staff

Sl.no	Name	Designation
1	Dr. M.Rathinakumar	Professor & Dean
2	Mr.S.Sentamilselvan	Associate Professor & HOD
3	Dr.R.Malathi	Associate Professor
4	Dr.N.Ashokkumar	Assistant Professor
5	Mr.B.Kandavel	Assistant Professor
6	Dr.K.Anisha	Assistant Professor
7	Mr.M.Mahendran	Assistant Professor
8	Dr.R.Karthikeyan	Assistant Professor
9	Dr.R.Rajalakshmi	Assistant Professor
10	Dr .S.Raja	Assistant Professor
11	Dr .S.Lavanya	Assistant Professor
12	Dr.D.Vanitha	Assistant Professor
13	Dr .V.Malathi	Assistant Professor
14	Dr.S. Renuka	Assistant Professor
15	Dr.Bharathi	Assistant Professor

NonTeaching Staff

Sl.no	Name	Designation
1	Mr. V.Shivakurnar	Spl. Grade Lab Instructor
2	Mr.R.Govindarajan	Lab Instructor
3	Mr.M.Chandar	Lab Instructor
4	Mr.S.Karnan	Lab Instructor
5	Ms.K.Sugasini	Lab Instructor
6	Mr.R.Sudhakar	Lab Instructor

6. Department of Electronics and Instrumentation Engineering

VISION

The Electronics & Instrumentation Engineering Departments aims to impart excellence in academic standards to suit the modern industries by 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 Electronics & Instrumentation experts, endowed with high quality knowledge of automation and other allied Electronics & Instrumentation, sufficiently capable of proving their professional mettle in the present-day competitive world with confidence. To stimulate the academic environment for promotion of quality in Electronics & Instrumentation Engineering Department. To advance knowledge, create passion for learning, foster innovation and nurture talents towards serving the society and the country.

Teaching Staff

Sl.no	Name	Designation
1	Dr. T. Lakshmibai	Assistant Professor & HOD
2	Dr. K. Saraswathi	Assistant Professor
3	Dr.T. Sundar	Assistant Professor
4	Dr. Janani R	Assistant Professor
5	Dr.N.C.A. Boovarahan	Assistant Professor
6	Dr.K. Sugapriya	Assistant Professor

NonTeaching Staff

Sl.no	Name	Designation
1	Mr. G. Subramaniyan	Lab Instructor
2	Mrs.V. Komala	Lab Instructor
3	Mr. K.Vinayagamoorthy	Lab Instructor

7. Department of Mechanical Engineering

VISION

To emerge as world class technology oriented Mechanical Engineering Department of SCSVMV University. To provide opportunity for all section of students to compete globally by associating with technically competent faculty, updated curriculum, state of art development and eco-friendly industrial exposure. Thus it empowers students technically, culturally, morally and ethically to win over

MISSION

The present students who are future ambassadors to come out with flying colors in Mechanical Engineering by the exposure to real time engineer in topics. Provides opportunity for research and developments both for students and faculty which helps to build up career in a fast upcoming latest environment.

Teaching Staff

Sl.no	Name	Designation
1	Dr.G.SRIRAM	PROFESSOR & Registrar(I/C), Dean (Faculty of Engineering and Technology)
2	Dr.P.Vithya	Assistant Professor & HOD
3	Dr.T.Raj Mohan	Associate Professor
4	Dr.S.Arumugam	Associate Professor
5	Dr.K.Venkatesh	Associate Professor
6	Dr.A.Nandhakumar	Assistant Professor
7	Dr.K.Palani	Assistant Professor
8	Dr.D.Vijayan	Assistant Professor
9	Dr.R.Vinayagamoorthy	Assistant Professor
10	Sri.S.D.Sathishkumar	Assistant Professor
11	Dr.S.Vijayabhaskar	Assistant Professor
12	Sri.K.Mohan	Assistant Professor

13	Dr.R.Balakumar	Assistant Professor
14	Dr.R.Ellappan	Assistant Professor
15	Dr.G. Venkata Koteswara Rao	Assistant Professor

NonTeaching Staff

Sl.no	Name	Designation
1	Mr.V.Arulldhas	Special Grade, Lab Instructor
2	Mr.K.Loganathan	Special Grade, Lab Instructor
3	Mr.C.Rajendiran	Special Grade, Lab Instructor
4	Mr.V.Venkatasubramani	Special Grade, Lab Instructor
5	Mr.K.Jayakumar	Special Grade, Lab Instructor
6	S.Maheswaran	Special Grade, Lab Instructor
7	M.Prabakar	Sr, Lab Instructor
8	V.Vijayakumar	Sr, Lab Instructor

8. Department of Commerce

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.

Teaching Staff

Sl.No	Name	Designation
1	Dr. Hema Narayanan	Associate Professor & HOD
2	Dr. J. Santhi	Associate Professor
3	Dr. P.Balaji	Assistant Professor
4	Dr. Kathirvel Babu C	Assistant Professor
5	Mr. K. Saravanan	Assistant Professor
6	Mr. M. Rajesh	Assistant Professor

9. Department of Management Studies

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

"Motivation for achieving excellence" is the watchword of MBA programme at Faculty of Management Studies. The course designed, teaching methodology and the faculty work-culture aim at manifesting hidden potential of the student for effective managerial leadership and decision-making. It is well-structured, rigorous, quality programme following the Semester System and conducted under the active guidance of faculty consisting of experienced academicians and top management professionals from the industry. Inputs are provided to enable the student to gain an in-depth knowledge and understanding in the chosen area of specialization, so as to develop core competence.

Teaching Staff

Sl.no	Name	Designation
1	Dr.M.S.Ramaratnam	DEAN , Faculty of Management, Human Resource and Commerce, Professor
2	Dr.B.Balaji Srinivasan	Professor & HOD
3	Dr.R.Jayaraman	Assistant Professor
4	Mr. Swaraj S	Assistant Professor

10. Department of Chemistry

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.

Teaching Staff

Sl.no	Name	Designation
1	Mr.V.Santhanam	Assistant Professor & HOD
2	Dr.K.Sivakumar	Professor
3	Dr.B.Muthukumaran	Assistant Professor
4	Mrs.C.Jeyalakshmi	Assistant Professor
5	Ms.M.Parameswari	Assistant Professor
6	Ms.V.Vaidehi	Assistant Professor

NonTeaching Staff

Sl.no	Name	Designation
1	S.Gurumoorthi	Lab Instructor

11. Department of Computer Science and Application

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.

Teaching Staff

Sl.no	Name	Designation
1	Dr.M.Kannan	Assistant Professor & HOD
2	Dr.N.R.Ananthanarayan	Associate Professor
3	Dr.S.Prakasam	Associate Professor
4	Dr.T.Nirmal Raj	Assistant Professor
5	Dr.S.Babu	Assistant Professor
6	Dr.V.Ramesh	Assistant Professor
7	Mr.J.Srinivasan	Assistant Professor
8	Mr.K.Srinivasan	Assistant Professor
9	Mr.M.Krishnamoorthy	Assistant Professor
10	Mr.R.Saravanan	Assistant Professor

12. Department of Mathematics

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.

We hope to achieve this by 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).

Teaching Staff

Sl.no	Name	Designation
1	Dr. Konda Srinivasa Rao	Professor & Controller of Examinations
2	Dr.D.Vijayalakshmi	Assistant Professor & HOD
3	Dr. N. Saradha	Associate Professor
4	Dr.P.Nagarajan	Assistant Professor
5	Dr.P.Balaji	Assistant Professor
6	Dr.E.Geetha	Assistant Professor
7	Dr.R.Mageswari	Assistant Professor
8	Dr.K.Pramila	Assistant Professor
9	Dr.A.Gayathri	Assistant Professor
10	Dr.V.K.Radhakrishnan	Assistant Professor
11	Dr.K.Bharathi	Assistant Professor
12	Dr.T.N.Kavitha	Assistant Professor

13. Department of Physics

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 center with facilities like XRD, NMR, SEM/TEM etc to help the students of the institute and researchers from the nearby rural institutions.

Teaching Staff

Sl.No	Name	Designation
1	Dr.K.Venkatramanan	Professor & DEAN
2	Dr.M.Sundarrajan	Assistant Professor & HOD
3	Dr.R.Raja	Assistant Professor
4	Dr.J.Suganthi	Assistant Professor
5	Dr.V.Ragavendran	Assistant Professor

NonTeaching Staff

Sl.No	Name	Designation
1	Mrs.J.Sudha	Sr.Lab Instructor
2	Mr.S.Girivel	Sr.Lab Instructor
3	Dr.R.Padmanaban	Sr.Lab Instructor

14. Department of Physical Education

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.

MISION

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.

Teaching Staff

Sl.no	Name	Designation
1	Dr.A.Gunalan	Assistant Director, Department of Physical Education,

15. Department of English

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

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 English language and literature. To enhance students' ability to employ instructional technology in their writing, learning and research in innovative and creative ways. To provide students with sophisticated writing and critical thinking skills useful not only in the academy but also in the world at large. To establish rapport with surrounding schools to be able to impart Basic English structural skills to students from 6th to 9th standards. To establish an industry-institute partnership in the Department of English.

Teaching Staff

Sl.no	Name	Designation
1	Dr. A. Mathini	Assistant Professor & HOD
2	Dr.T. Pushpanathan	Assistant Professor
3	M. Vijayalakshmi	Assistant Professor

16. Department of Tamil

VISION

To enhance students' proficiency in Tamil 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

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. To establish rapport with surrounding schools to be able to impart Basic English structural skills to students from 6th to 9th standards.

17. School of Education

VISION

Teachers are the backbone of any country. A Strong and sound educational system shapes the growth and development of any nation. The pivotal point in the whole educational system is the teacher who translates the aims and objectives of the society into action. Keeping this fact into consideration the SCSVMV Management decided to open School of Education by offering B.Ed course initially keeping the expansion of this school as center of excellence in education in future. The main aim of this B.Ed program is 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 center 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.

Teaching Staff

Sl.no	Name	Designation
1	Prof.Dr.K.Venkatramanan	Professor & Dean
2	Mrs. J Jayapriya	Assistant Professor & HOD
3	Mr. R Saravanan	Assistant Professor
4	Mrs. J. Selvi	Assistant Professor
5	Mrs.B.Padmadevi	Assistant Professor

Non Teaching Staff

Sl.no	Name	Designation
1	Dr.S.S.Devika	Assistant Librarian
2	Mrs. R. Shobana	Lab Instructor
3	Mr.C.Jagadeesh	Junior Assistant (Office-cum-Account Assistant)
4	Mr. S.Ranjith Kumar	Junior Assistant (Office-cum-Computer Operator)
5	Mrs.N.Rajalakshmi	Junior Assistant (Store Keeper)
6	Mr.A.K.S.Sriram	Office Assistant (Support Staff)
7	Mr.R.Asokan	Office Assistant (Support Staff)

18. Department Of Ayurvedic Medicine

VISION

To be a center of excellence for erudition of Ayurveda, and to sculpture skillful 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 unraveling the ancient knowledge through research to empower the entire Ayurveda fraternity.

Teaching Staff

Sl.no	Name	Designation
1	Dr. Chittaranjan Das	<i>Principal i/c, Professor, HOD Panchakarma</i>
2	Dr. Praveen B.S	<i>Vice Principal & Professor Panchakarma</i>
3	Dr. S. Swaminathan	<i>Professor, Dean(Health Sciences) Ayurveda Samhitha & Siddhanta Department</i>
4	Dr. P. A. Sudhir	<i>Professor, HOD Shalakya Tantra</i>
5	Dr. G.R.R. Chakravarthy	<i>Professor Ayurveda Samhita & Siddhanta</i>
6	Dr. Ledalla Venkata Ratnakar	<i>Professor, Prasuti Tantra & Streeroga</i>
7	Dr.K.Vasudeva Reddy	<i>Professor, HOD Shalya Tantra</i>
8	Dr. Pradeep Kumar Moharana	<i>Professor, Kayachikitsa</i>
9	Dr. Suvendu Rout	<i>Professor, Kayachikitsa</i>
10	Dr. K. Guruprasad	<i>Professor, HOD Swasthavritta & Yoga</i>
11	Dr. K.P. Roshini	<i>Professor, HOD Kriya Sharir</i>
12	Dr. A.A.N. Udaykumar	<i>Professor, HOD Koumarabhrityam</i>
13	Dr. Usha Patil	<i>Professor, HOD Agada Tantra Evum Vidhivaidyaka</i>

14	Dr.Virupaksha Gupta .K.L	<i>Professor Rasasastra & Bhaishajyakalpana</i>
15	Dr.T.Udaya Kiran	<i>Professor Shalya Tantra</i>
16	Dr. B. Saravanan	<i>Professor Rasasastra & Bhaisajyakalpana</i>
17	Dr.Vipin S.G	<i>Associate Professor, Kayachikitsa</i>
18	Dr. Swathi. C	<i>Associate Professor, Prasuti Tantra & Streeroga</i>
19	Dr. Nisha Raj	<i>Associate Professor, Dravya Guna</i>
20	Dr. K. Deepak Raja	<i>Associate Professor Kriya Sharira</i>
21	Dr. Vijay Shankar M.R	<i>Assistant Professor Agada Tantra</i>
22	Dr.Indusree C. Suseelan	<i>Associate Professor Rachana Sharir</i>
23	Dr. Leela Ramakrishnan	<i>Associate Professor Prasuti Tantra Evam Stri Rog</i>
24	Dr. Anoop. A. S	<i>Assistant Professor/Lecturer Koumarabhritiyam</i>
25	Dr. Sreelakshmi K	<i>Assistant Professor Rasa Sastra Evum Bhaisajya Kalpana</i>
26	Dr. Reshma Ramakrishnan	<i>Assistant Professor Panchakarma</i>
27	Dr. Amrutha.B.S	<i>Assistant Professor, Prasuti Tantra & Stri Roga</i>
28	Dr. Bindu	<i>Assistant Professor Swasthavrittha</i>
29	Dr. Lakshmi Jayakrishnan	<i>Assistant Professor Rachana shareera</i>
30	Dr. Sreenath.R	<i>Assistant Professor Dravyaguna</i>
31	Mrs. Shanmuga Priya Dharshini	<i>Assistant Professor Ayurveda Samhita & Siddhanta</i>
32	Dr.Arya S Menon	<i>Assistant Professor Shalya Tantra</i>
33	Dr.Anuroop.I.V	<i>Assistant Professor Shalya Tantra</i>
34	Dr.Karthika R Nair	<i>Assistant Professor Roga Nidana</i>
35	Dr.Jeniffer P	<i>Assistant Professor Panchakarma</i>
36	Dr.Shobita S	<i>Assistant Professor Shalakya Tantra</i>
37	Dr.Vijayarajaa.P	<i>Assistant Professor Kayachikitsa</i>
38	Dr.Vidhya Andarjanam V	<i>Assistant Professor Shalakya Tantra</i>
39	Dr. Saniya K K	<i>Assistant Professor Kayachikitsa</i>

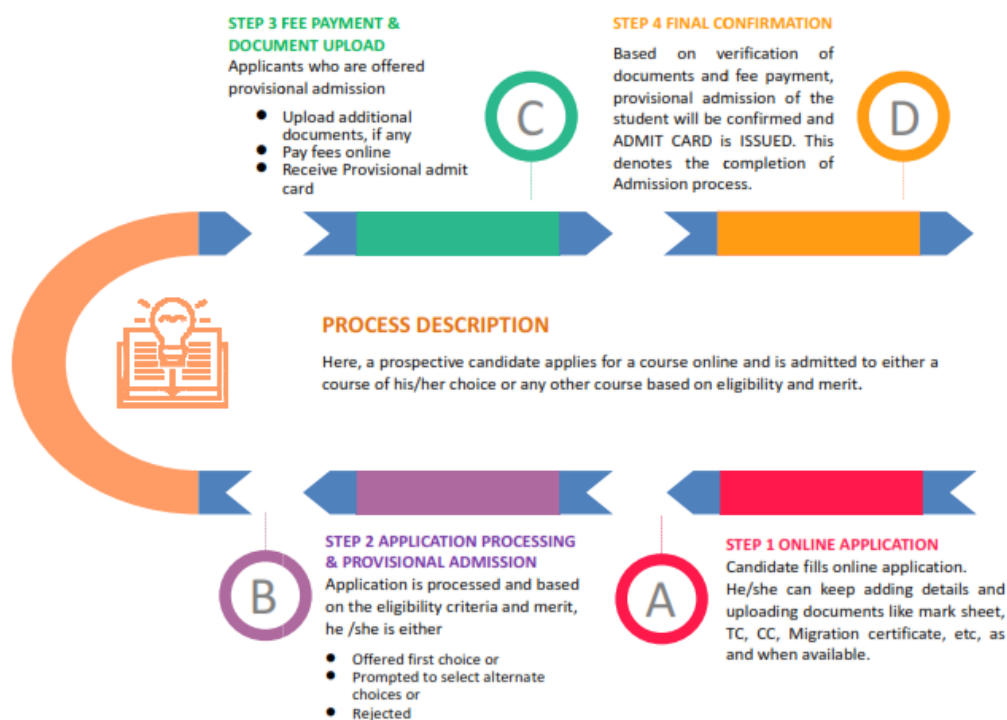
Non Teaching Staff

SL. NO.	Name	Designation
1	Mr.S.Sankaranarayanan	Administrative officer
2	Mr.Suresh.M	Clerical staff
3	Mr.Sudhakar.M.G	Clerical staff
4	Mr.S.Soundararajan	Clerical staff
5	Ms.Gayathri R	Clerical staff
6	Mrs.Booma N	Others
7	Mrs.Uma N	Warden
8	Mrs.Jayasudha P	Warden
9	Mr.I.Reghunathan	Librarian
10	Mr.Murali R	Assistant librarian
11	Mr.S.Balan	Lab technician
12	Mrs.Rekha C	Lab technician
13	Mr.Radhidevi T	Lab technician
14	Mr.Sanjay Kumar	Lab technician
15	Mrs.S.Malathy	Lab technician
16	Mr.Santhakumar	Lab technician
17	Ms.Sowmya	Lab technician
18	Ms.Rajalakshmi	Lab technician
19	Mrs.U.Chinnareddamma	Museum keeper
20	Mrs.Alagurani P	Museum keeper
21	Mrs.Vidya S	Museum keeper
22	Mrs.Subbulakshmi M	Museum keeper
23	Mr.Santhanam K	Driver

24	Mr.Kirubakaran S	Driver
25	Mr.Sathyapriyan	Lab assistant
26	Mr.Y.Janarthanan	Lab assistant
27	Mr.M.Vijaypriyan	Lab assistant
28	Mrs.B.Srivithiya	Lab assistant
29	Mrs.Dipti Mohapatra	Lab assistant
30	Mr.Balasubramani N	Lab assistant
31	Mr.Edwin	Lab assistant
32	Mr.N.Saravanan	Lifter
33	Mrs.Malathy.K	Attendent
34	Mrs.Rani.M	Attendent
35	Mrs.Kuttiyammal	Attendent
36	Mrs.Mary	Attendent
37	Mrs.Usha	Attendent
38	Mr.Gajendiran	Attendent
39	Mrs.K.Devi	Attendent
40	Mrs.Kanchana	Attendent
41	Mrs.Meenakshi	Attendent
42	Mr.Ganesan	Attendent
43	Mrs.Karpagam	Attendent
44	Mr.Munirathnam	Multipurpose worker
45	Mr.Thiyagarajan	Multipurpose worker
46	Mr.T.Ravi	Gardener
47	Mr.Prabakaran S	Attendent

Admission @ SCSVMV

The University offers graduate, post graduate and research programs under various disciplines. The technology has made the admission process as simpler as possible for the students. The pictorial representation of the admission procedure adopted by our university is given here:



Admission to all courses is based on the merit, category of the candidates, and the availability of seats at the time of counselling. Candidates who excel in sports are identified and admitted under sports quota. They are also supported by way of waiving their tuition fees and all. The summary of discipline wise admission is given here:

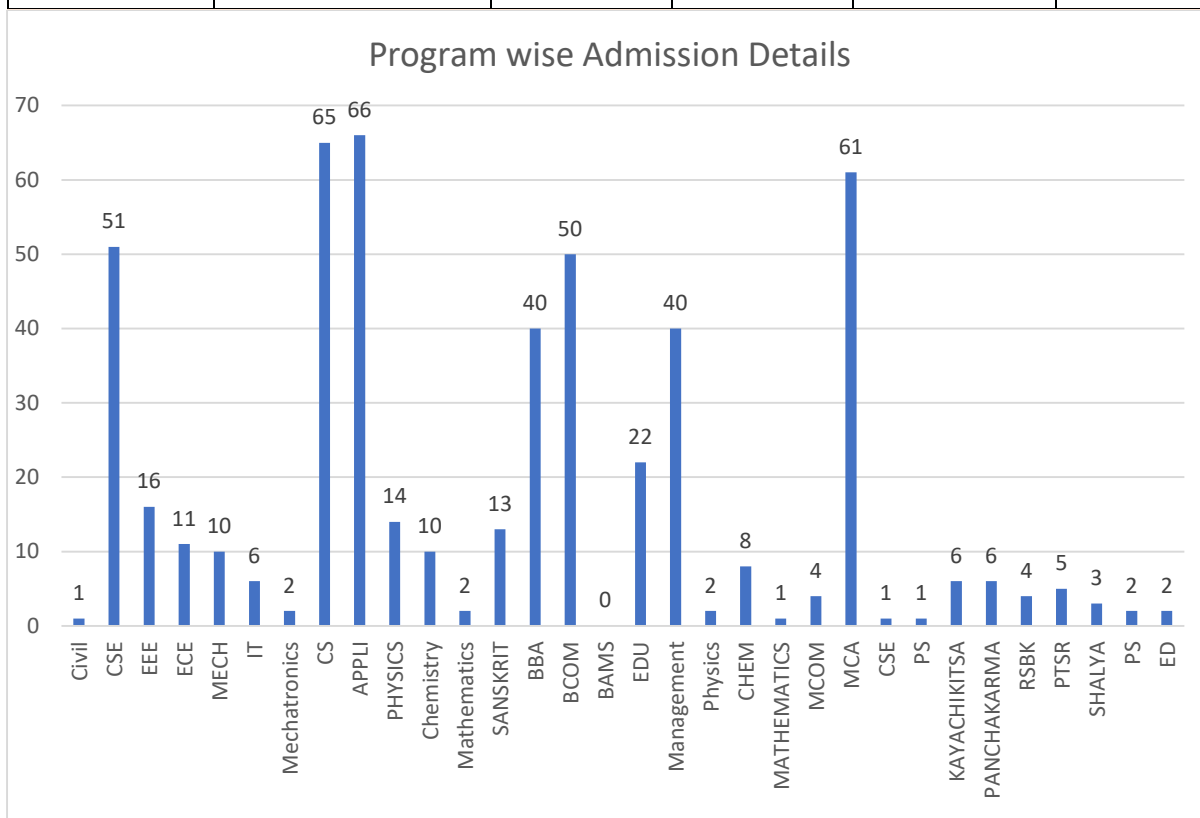
Demand Ratio

Programme name	Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted
Ug Engineering	900	740	71
UG Engineering (LT & PT)		100	26
UG Science / Management	380	713	246
UG Arts / Sanskrit / B.Ed	70	116	37
PG Engineering	50	26	6
PG non-engineering	235	299	115

Program wise Admission Details

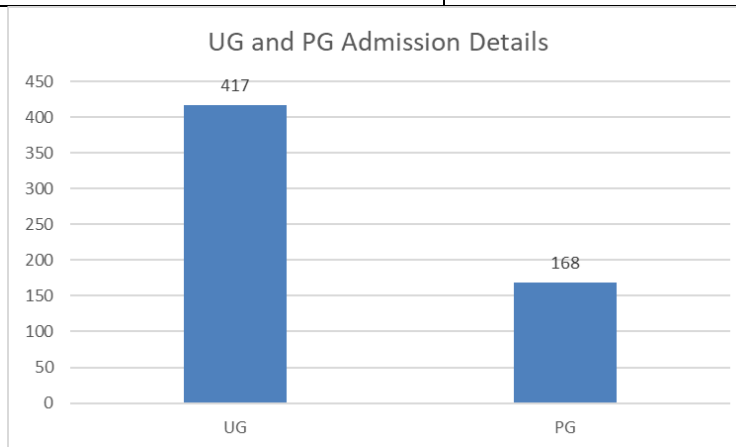
Program	Branch	FT	LE	PT	Total
B.E	Civil			1	1
B.E.	CSE	50	1		51
B.E.	EEE	1		15	16
B.E.	ECE	10	1		11
B.E.	MECH	3	2	5	10
B.Tech.	IT	5	1		6
B.E.	Mechatronics	2			2
B.Sc	CS	65			65
B.C.A	APPLI	66			66
B.Sc	PHYSICS	14			14
B.Sc	Chemistry	10			10
B.Sc	Mathematics	2			2
B.A	SANSKRIT	13			13
B.B.A	BBA	40			40
B.COM	BCOM	50			50
BAMS	BAMS				60
B. Ed	EDU				22
MBA	Management				40
M. Sc	Physics				2
M.Sc	CHEM				8
M.Sc	MATHEMATICS				1
M.COM	MCOM				4
M.C.A	MCA				61
M.E.	CSE				1
M.E.	PS				1
MD	KAYACHIKITSA				6
MD	PANCHAKARMA				6
MD	RSBK				4
MS	PTSR				5
MS	SHALYA				3

M.E.	PS				2
M.E.	ED				2
Total					585



Overall UG and PG Admission Details

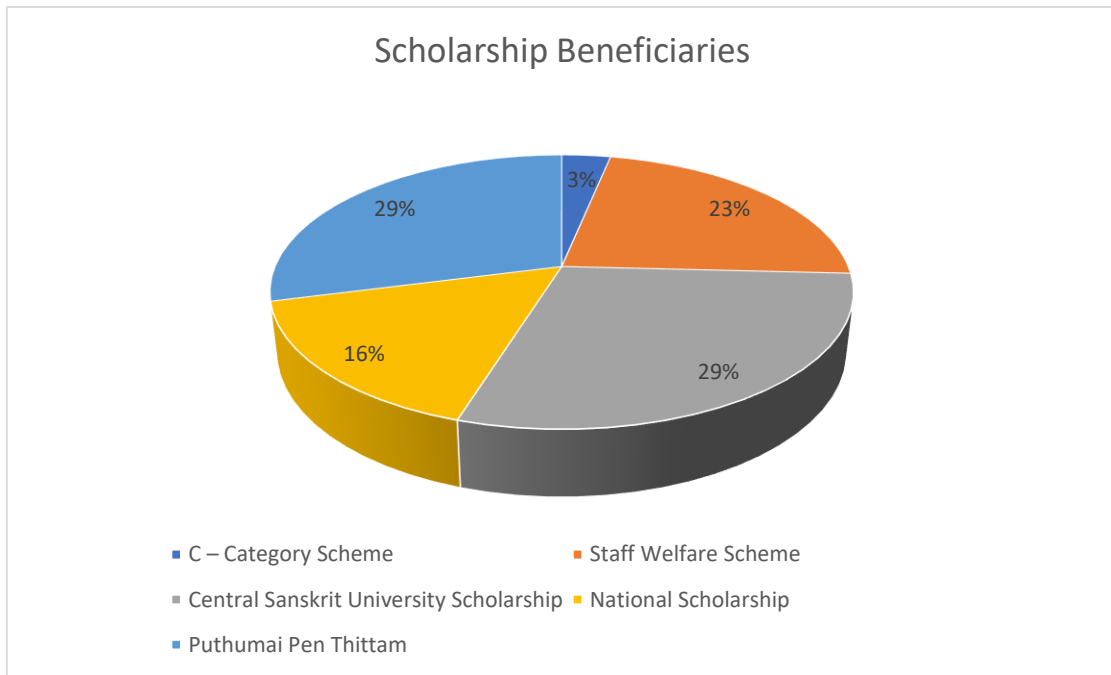
Level	No. of Students
Under Graduate	417
Post Graduate	168
Total	585



Students at SCSVMV have been provided with scholarship under various schemes. The major schemes are shown hereunder. In addition to this based on the marks scored by the candidates in twelfth standard, concession in academic fee is also being provided to the students.

Scholarship Details

Name of the Scheme	No. of Beneficiaries
C – Category Scheme	1
Staff Welfare Scheme	7
Central Sanskrit University Scholarship	9
National Scholarship	5
Puthumai Pen Thittam	9



Faculty Facet

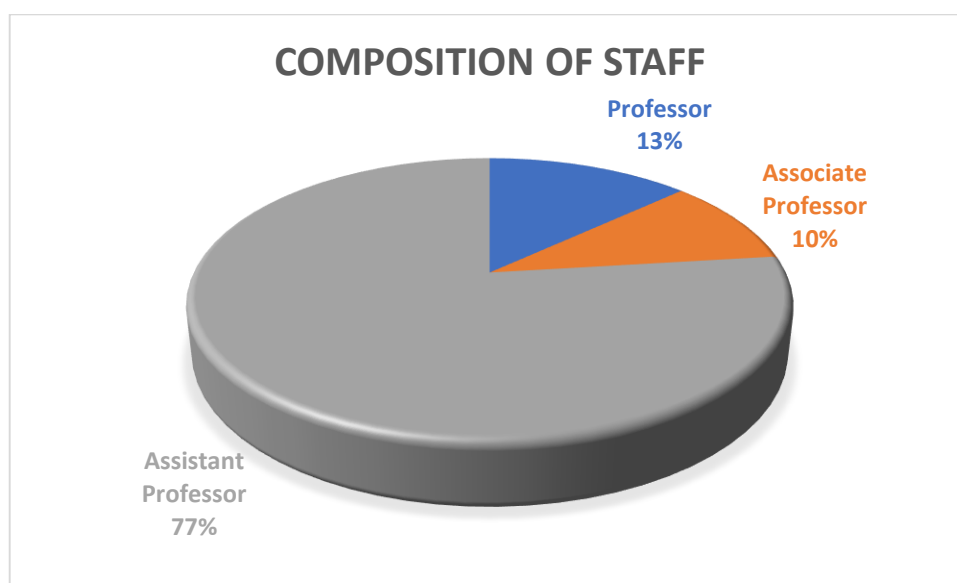
No. of sanctioned post is 270

Faculty Appointed during the A.Y 2022 - 2023

Name	Designation	Date of joining
DR.R. NAVEEN	Associate Professor / HOD	18.07.2022
DR.T.K. NARASIMHAN	Assistant Professor	19.07.2022
MR. MAYANK PANDEY	Assistant Professor (Stage II)	22.08.2022
DR. SHUBH CHANDRA JHA	Assistant Professor (Stage II)	01.09.2022
DR. SEWTA SHRIVASTAVA	Assistant Professor (Stage - III)	22.07.2022
MRS.J. SANTHI	Assistant Professor	09.09.2022
MR.M. RAJESH	Teaching Assistant	27.08.2022
MR.S. SANKARASUBRAMANIAN	Assistant Professor (Stage-II)	03.08.2022
DR.K. KAVITHA	Assistant Professor / HOD i/c	17.08.2022
DR.P.Y. BHUVANESWARI	Assistant Professor	15.02.2023
MRS.J. SELVI	Assistant Professor	17.08.2022
MRS.B. P ADMADEVI	Assistant Professor	23.05.2023
DR.K. VASUDEVA REDDY	Professor	01.04.2023
DR.B.S. PRAVEEN	Professor / Vice Principal	01.09.2022
DR.T. U DAYAKIRAN	Professor	20.12.2022
MRS.Y. SHANMUGA PRIYA DHARSHINI	Assistant Professor	01.09.2022
DR. ARYA.S. MENON	Assistant Professor	12.12.2022
DR. ANUROOP I V	Assistant Professor	18.01.2023
DR. KARTHIKA R NAIR	Assistant Professor	21.01.2023
DR. JENIFEER P	Assistant Professor	07.03.2023
DR. VIJAYARAJA.A.P	Assistant Professor	17.05.2023
DR. SHOBITA. S	Assistant Professor	19.05.2023

Composition of Faculty

S. No.	Designation	Strength
1.	Professor	29
2.	Associate Professor	22
3.	Assistant Professor	170



List of Faculty Qualified with Ph.D.

Name of full time teacher with Ph.D./D.M/M.Ch./D.N.B Super speciality/D.Sc./DLit.	Qualification (Ph.D./D.M/M.Ch./D.N.B Super speciality/D.Sc./DLit.)
Dr.S.V. RAGHAVAN	Ph.D.
DR.G. SRINIVASU	Ph.D.
DR. DEBAJYOTI JENA	Ph.D.
DR. SUJATHA RAGHAVAN	Ph.D.
DR.K.S. SIVAKUMAR	Ph.D.
DR.R. NAVEEN	Ph.D.
DR.T.K. NARASIMHAN	Ph.D.
Dr. SHUBH CHANDRA JHA	Ph.D.
DR.D. NAGESWARA RAO	Ph.D.

DR.M.S. RAMARATNAM	Ph.D.
DR.B. BALAJI SRINIVASAN	Ph.D.
DR.V. RAMANATHAN	Ph.D.
DR.R. JAYARAMAN	Ph.D.
DR.T. THIRUMALESWARI	Ph.D.
DR. SEWTA SHRIVASTAVA	Ph.D.
DR. HEMA NARAYANAN	Ph.D.
DR.E. SAMBASIVAN	Ph.D.
DR.C. KATHIRVELBABU	Ph.D.
DR.P. BALAJI	Ph.D.
DR.N.R. ANANTHANARAYANAN	Ph.D.
DR.S. PRAKASAM	Ph.D.
DR.T. NIRMAL RAJ	Ph.D.
DR.S. BABU	Ph.D.
DR.V. RAMESH	Ph.D.
DR.M. KANNAN	Ph.D.
DR.J. SRINIVASAN	Ph.D.
DR.M. SENTHIL KUMARAN	Ph.D.
DR. C. SUNITHA RAM	Ph.D.
DR.M. SARASWATHI	Ph.D.
DR.V. GEETHA	Ph.D.
DR. C.K. GOMATHY	Ph.D.
DR. N. KUMARAN	Ph.D.
DR.M. GAYATHRI	Ph.D.
DR.R. POORVADEVI	Ph.D.
DR.D. THAMARAISELVI	Ph.D.
DR.M. RATHINAKUMAR	Ph.D.
DR.S. SENTAMIL SELVAN	Ph.D.
DR.R. MALATHI	Ph.D.
DR.N. ASHOK KUMAR	Ph.D.
DR.K. ANISHA	Ph.D.
DR.D. VANITHA	Ph.D.

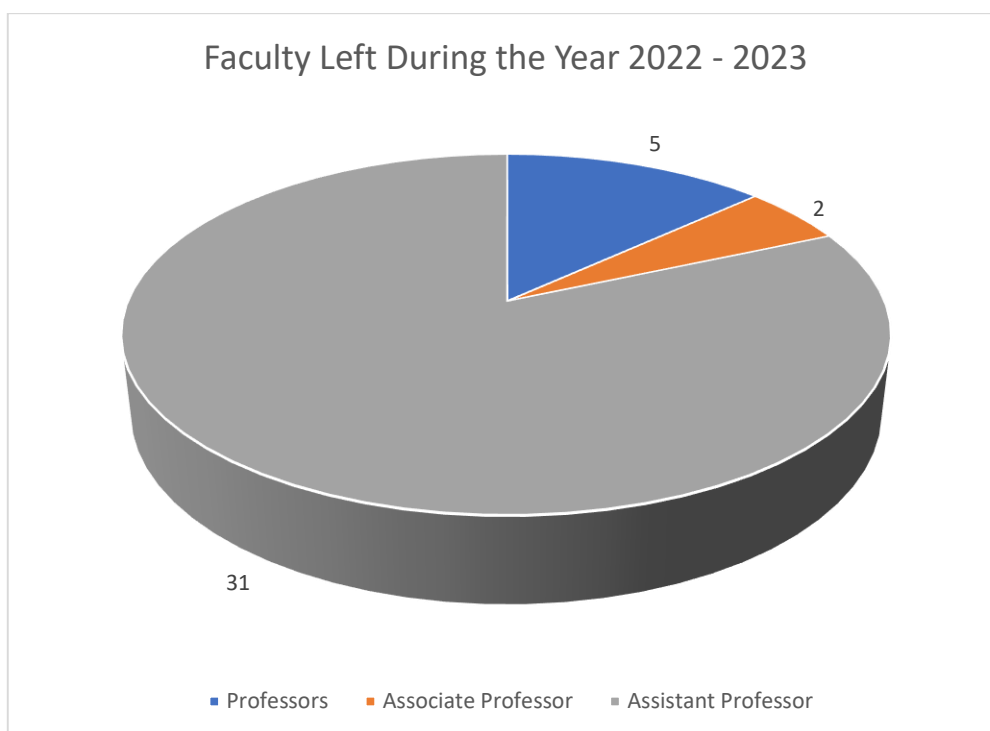
DR.K. UMAPATHY	Ph.D.
DR.P. VENKATESAN	Ph.D.
DR.S.OM KUMAR	Ph.D.
DR.G. SENTHIL KUMAR	Ph.D.
DR.R. JAYALAKSHMI	Ph.D.
DR.B. CHANDRASEKARAN	Ph.D.
DR. JAYAPRADHA.V	Ph.D.
DR.S. VIJAYARAGHAVAN	Ph.D.
DR.J. VINOTH KUMAR	Ph.D.
DR.S. SELVA KUMAR	Ph.D.
DR.M. VINOTH	Ph.D.
DR.M.A. ARCHANA	Ph.D.
DR.T. DINESH KUMAR	Ph.D.
DR.K. ANITHA	Ph.D.
DR.G. SRIRAM	Ph.D.
DR.T. RAJMOHAN	Ph.D.
DR.S. ARUMUGAM	Ph.D.
DR. ARUN PREMNATH. A	Ph.D.
DR. K. VENKATESH	Ph.D.
DR.A. NANDA KUMAR	Ph.D.
DR.R. VINAYAGAMOORTHY	Ph.D.
DR.K. PALANI	Ph.D.
DR.A. TAMILARASAN	Ph.D.
DR. D. VIJAYAN	Ph.D.
DR.S.D. SATHISHKUMAR	Ph.D.
DR.P. VITHYA	Ph.D.
DR.S. VIJAYA BHASKAR	Ph.D.
DR.K. MOHAN	Ph.D.
DR.R. BALAKUMAR	Ph.D.
DR.R. ELLAPPAN	Ph.D.
DR.G. KESAVAN	Ph.D.
DR.K. AMBIGA	Ph.D.

DR.M. SURESH KUMAR	Ph.D.
DR. R. JANANI	Ph.D.
Dr. T. SUNDAR	Ph.D.
DR.T. LAKSHMIBAI	Ph.D.
DR.S.S. SARAVANA KUMAR	Ph.D.
DR.N.C.A. BOOVARAHAN	Ph.D.
DR. KONDA SRINIVASA RAO	Ph.D.
DR.N. SARADHA	Ph.D.
DR.P. BALAJI	Ph.D.
DR. P. NAGARAJAN	Ph.D.
DR.D. VIJAYALAKSHMI	Ph.D.
DR.E. GEETHA	Ph.D.
DR.R. MAGESWARI	Ph.D.
DR. K. PRAMILA	Ph.D.
DR.A. GAYATHRI	Ph.D.
DR.J. SENGAMALA SELVI	Ph.D.
DR.V.K. RADHAKRISHNAN	Ph.D.
DR.A. DHANALAKSHMI	Ph.D.
DR.K. BHARATHI	Ph.D.
DR. T.N. KAVITHA	Ph.D.
DR.K. VENKATRAMANAN	Ph.D.
DR.M. SUNDARRAJAN	Ph.D.
DR.R. RAJA	Ph.D.
DR.V. RAGAVENDRAN	Ph.D.
DR.K. SIVAKUMAR	Ph.D.
DR.B. MUTHU KUMARAN	Ph.D.
DR.A. MATHINI	Ph.D.
DR.T. PUSHPANATHAN	Ph.D.
DR.P. BINDHU	Ph.D.
DR.K. KAVITHA	Ph.D.
DR.P.Y. BHUVANESWARI	Ph.D.
DR.A. GUNALAN	Ph.D.

DR. G. R. R. CHAKRAVARTHY	Ph.D.
DR. CHITTARAJAN DAS	Ph.D.
DR. PRADEEP KUMAR MOHARANA	Ph.D.
DR. SUVENDU ROUT	Ph.D.
DR. VIRUPAKSHA GUPTA.L.	Ph.D.
DR. K. P. ROSHNI	Ph.D.
DR. USHA PATIL	Ph.D.
DR. ASHUTOSH CHATURVEDI	Ph.D.

Details of Faculty left during the year 2022 - 2023

S. No.	Designation	Strength
1.	Professors	5
2.	Associate Professor	2
3.	Assistant Professor	31
	Total	38



List of Faculty left during the A.Y 2022 - 2023

Name	Designation	Date of joining	Date of leaving
DR. SIVA RAMAKRISHNA PISIPATY	Professor	27.06.2000	14.02.2023
DR. VENUGOPALAN	Professor	27.11.1995	01.03.2023
DR.N. SRIDHAR	Assistant Professor (Stage II)	22.06.2022	31.03.2023
DR.K.P.V. RAMANA KUMAR	Professor	16.09.1998	18.12.2022
MRS.V.S. JAYARANI	Assistant Professor	03.01.2022	31.05.2023
MR.P. PRABAKARAN	Assistant Professor	02.08.2021	30.09.2022
DR.S. RAJALAKSHMI	Professor	12.07.1999	05.05.2023
DR.P. SHANMUGAPRIYA	Associate Professor	20.07.2007	10.03.2023
MR.K. SIVAKUMAR	Assistant Professor - II	13.07.2008	12.01.2023
DR.J.S. SHYAM MOHAN	Assistant Professor (S I)	31.08.2009	16.12.2022
MS.E. PADMA	Assistant Professor (Stage - III)	10.11.2006	08.04.2023
DR. N. KUMARAN	Assistant Professor (Stage - II)	12.07.2008	16.09.2023
MR.A.S. VISWANATHAN	Assistant Professor	25.07.2007	31.07.2022
DR.S. PRABAKARAN	Associate Professor	11.07.2011	31.05.2023
DR.C. PARTHASARATHY	Assistant Professor (Stage II)	18.07.2007	09.04.2023
MR.A. NIRANJAN	Assistant Professor	21.06.2012	31.07.2022
MRS.V.UMA	Assistant Professor	09.09.2009	16.09.2022
DR.A. RAJASEKARAN	Assistant Professor (S-II)	09.01.2004	31.05.2023
DR.D. MUTHUKUMARAN	Assistant Professor (S-I)	03.09.2009	31.05.2023
MR.L. SATHISH KUMAR	Assistant Professor (S I)	16.09.2009	07.12.2022
DR.P. CHENGA REDDY	Assistant Professor (S I)	01.07.2013	28.02.2023
DR.A. TAMILARASAN	Assistant Professor (S - II)	27.08.2009	30.06.2023
DR.M. SEKAR	Assistant Professor (S II)	01.05.2013	30.11.2022
DR.G. PADMANABHA SIVAKUMAR	Assistant Professor (S II)	22.06.2012	30.11.2022
DR.S.S. SARAVANA KUMAR	Assistant Professor (Stage - I)	05.07.2012	30.06.2023
DR.J. SENGAMALA SELVI	Assistant Professor (Stage - I)	31.08.2009	31.07.2023
DR.A. DHANALAKSHMI	Assistant Professor (Stage - I)	29.06.2012	16.09.2023
DR. S. BALAJI	Professor	24.09.1999	14.08.2022
DR. P. ANANDAKUMAR	Assistant Professor	17.08.2022	24.01.2023
DR. T. POOVAISUBRAMANIAN	Assistant Professor	17.08.2022	15.02.2023
DR. A. VASUDEVAN	Assistant Professor	20.09.2010	31.12.2022
DR.S. SRIMAN NARAYANAN	Assistant Professor	20/02/2018	15/10/2022
DR. MOKKAPATI ARCHANA	Assistant Professor	19/03/2020	26-11-2022
DR. SOWMYA. E. A	Assistant Professor	25/01/2019	30/11/2022
DR. REMYA R. NATH	Assistant Professor	20/03/2020	31/1/2023
DR. RADHIKA MENON	Assistant Professor	31/01/2022	17-02-2023
DR. VENKATA SURESH KRISHNA.T	Assistant Professor	12/01/2017	28/2/2023
DR. SRIDHAR(A) PADMANABHAN	Assistant Professor	25/03/2021	31/3/2023

Research and Development @ SCSVMV

SCSVMV always focuses on enriching the quality of research work and thus offering doctoral program in all the discipline and inter discipline also. Subject to the general control of the research and academic council, the Ph.D. program of Mahavidyalaya shall be supervised and regulated by the Director of Research and Publications in accordance with the UGC regulations from time to time.

The faculties are encouraged to utilise the seed money from the management for the development of various in-house projects. Research board with Vice- Chancellor as Chairman is constituted to monitor the research activities. The Viswa Mahavidyalaya also provides Central Instrumentation Centre, Museum, Media Studio and Art Gallery to support the research activities. The UGC / DST funded projects are done in Engineering, Science and Sanskrit Department.

Viswa Mahavidyalaya has adequate knowledge resources and computational facilities. The research centre is established for promotion of research. The library is well equipped with resources for research. Sophisticated instruments are available for carrying out research.

Viswa Mahavidyalaya motivates the research scholars to publish their research papers in various National and International Journals with high impact factor. The faculty members are also encouraged to publish their research work as a Patent. The Mahavidyalaya recognizes the teachers/research scholars who receive awards by certification of honour, announcement in the website/Newsletter. Mahavidyalaya supports the faculty member to develop Institutional LMS and NPTEL Translator. There is a formal consultancy policy with well-structured consultancy cell. Some of the departments are involved in diverse fields of consultancy.

Research Programs

The following are the Research Programs (Ph.D.) offered for the academic year 2022- 2023

1. Computer Science and Engineering
2. Electrical and Electronics Engineering
3. Mechanical Engineering
4. Electronics and Communication Engineering
5. Civil and Structural Engineering
6. Electronics and Instrumentation Engineering

7. Information Technology
8. Mathematics
9. Computer Science and Applications
10. Physics
11. Chemistry
12. English
13. Tamil
14. Education
15. Library and Information Science
16. Sanskrit and Indian Culture
17. Management Studies
18. Ayurvedic Medicine and Surgery

Details of Admission to Ph. D

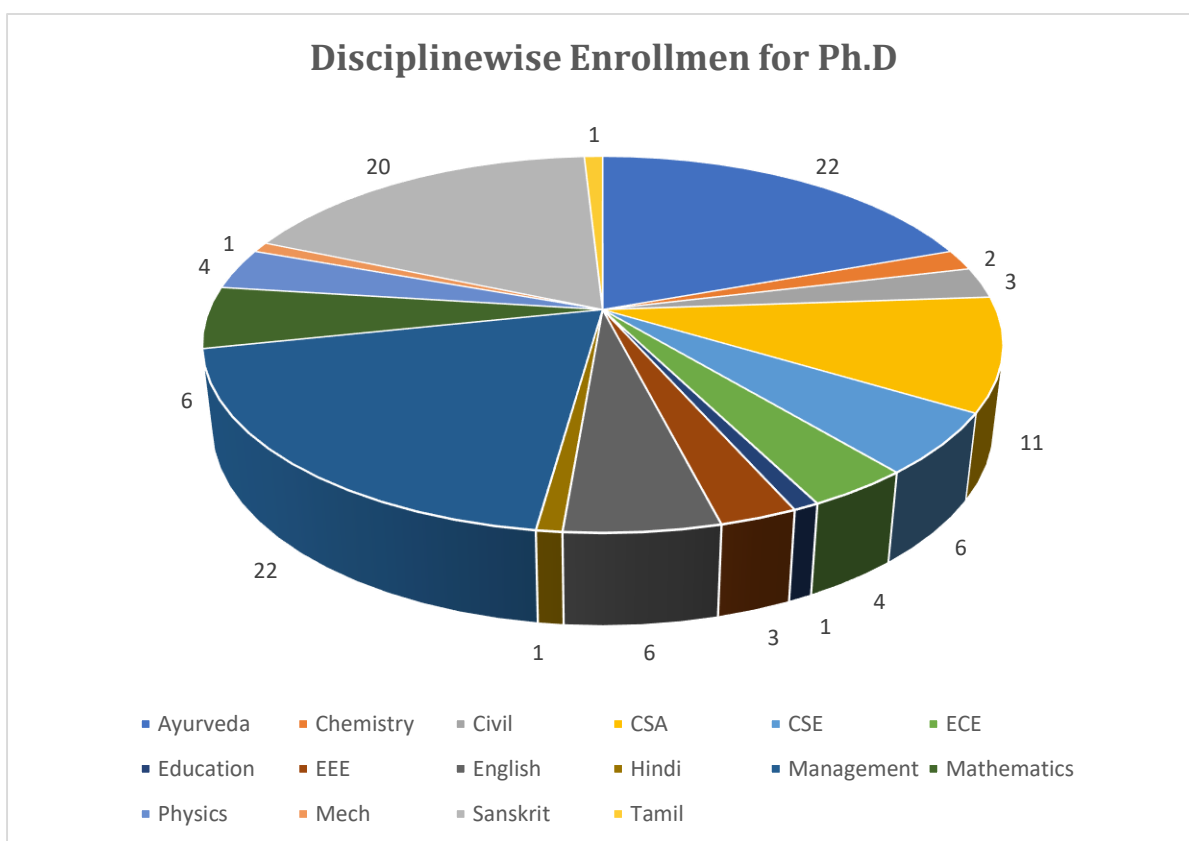
University offering doctoral research in various disciplines and enrollment during the academic year 2022- 2023 details are as under:

Discipline wise Enrolment for Ph.D.

Discipline	No. of Candidates Enrolled
Ayurveda	22
Chemistry	2
Civil	3
CSA	11
CSE	6
ECE	4
Education	1
EEE	3
English	6
Hindi	1

Management	22
Mathematics	6
Physics	4
Mech	1
Sanskrit	20
Tamil	1
Total	113

The following chart shows the composition of PhD candidates



Sri Jayendra Saraswathi Centre for Advanced Research (SJCAR) was set up in the year 2014 to capitalise on the mature infrastructure of equipment and expertise established in the University. The Centre channelizes these resources towards the realization of products that will aid educational institutes of higher learning to achieve the excellence in the academic standards.

The Centre has charted its activities under the following broad areas:

1. Development of Analytical Instruments as import substitution: Due to high cost of analytical instruments and need to import them, only theoretical concepts are imparted to students in most of the educational institutions. Developing low-cost versions would serve for demonstrating the principles of these high technology instruments in laboratory and enabling hands-on experience to students. These projects are carried out with funding from Government Agencies as well as with funding from the University

2. Development of customised instrumentation: Development of customised instruments or sensors for research purposes getting fund from the funding institutes

- ❖ Types of research activities include:
- ❖ Setting up Labs and Equipment
- ❖ Providing Consumables Seed Money for Students and
- ❖ Faculty Funding for Patents

Awards and Recognitions received for research and innovations by the faculty and students

Title of the Innovation	Name of the Awardee	Name of the Awarding Agency with contact details	Year of Award	Category- Institution/ teacher/ Research Scholar/ student
Ayurvedic Management of Partial Empty Sella Syndrome - A case Report	Dr Arati P K	Vaidyaratnam Ayurveda College Ollur Kerala	2023	PG student
Cause for Female Fertility And Treatment	J Aishwarya Kritheek & Ashwitha	AVP Coimbatore	2023	3nd Year
Outstanding Researcher Award	Dr.N.Ashokumar	International Science and Technology Awards & Congress	2022	Teacher
NSS Programme Coordinator	Certificate of Appreciation	NSS Regional Directorate Office, Chennai	2023	Teacher
Reviewer Award	Dr. T. Rajmohan	Results in Engineering - ELSEVIER	2022	Teacher

Reviewer Award	Dr. T. Rajmohan	International Journal of Lightweight Materials and Manufacture - ELSEVIER	2022	Teacher
Reviewer Award	Dr. T. Rajmohan	Composite Structures - ELSEVIER	2022	Teacher
Reviewer Award	Dr. T. Rajmohan	Material Chemistry and Physics - ELSEVIER	2022	Teacher
Reviewer Award	Dr. S. Arumugam	Journal of Engineering Research and Reports	2022	Teacher
Reviewer Award	Dr. S. Arumugam	Tribology International - ELSEVIER	2022	Teacher
Reviewer Award	Dr. S. Arumugam	Case Studies in Thermal Engineering - ELSEVIER	2022	Teacher
Reviewer Award	Dr. S. Arumugam	Tribology in Industries	2022	Teacher
Reviewer Award	Dr. S. Arumugam	Materials chemistry and Physics - ELSEVIER	2022	Teacher
Reviewer Award	Dr. S. Arumugam	International Communications in Heat and Mass Transfer - ELSEVIER	2023	Teacher

Awards and Achievements at SJSAMCH

Sl. No.	Name of the faculty & Designation	Month & Year	Name of the award, fellowship, received from government or Government recognized bodies	Name of the Awarding Agency
1	DR. G R R CHAKRAVARTHY	Nov-23	BEST KEYNOTE SPEAKER	CONFERENCE MIND
2	DR. G R R CHAKRAVARTHY	Aug-23	VISISHTA AYURVEDA VAIDYA AWARD	VISHWA AYURVED PARISHAD
3	DR SARAVANAN B	Aug-23	BEST DOCTOR AWARD	LIONS INTERNATIONAL

Consultancy @ SCSVMV

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya, is an academic institute dedicated to excellence in teaching and research by the contemporary and future needs of the nation. With the path-breaking innovations in its curriculum and research, the institute is rapidly gaining a legendary global reputation. In addition to offering formal Undergraduate and Post-graduate

Programs, the institute actively encourages its faculty members to undertake consultancy projects with industry and other comparable institutions of higher learning in the form of industrial consultancy to widen and strengthen the research profile of the institute and to create new knowledge, widening, and expansion of existing knowledge and experience of faculty members.

MOUs @ SCSVMV

Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration
Intelligent Construction Automation Centre, School of Architecture and Civil Engineering, Kyungpook National University, Daegu, Korea	SCSVMV	2023	5 years

Patent @ SCSVMV

Inventor's Name	Title of the Patent	Patent Filed Date	Patent Published Date	Patent Publication Number/ Patent Granted Number
K. Umapathy, G. Poojitha, D. Khyathi Sri, A. Sai Samvida, D. Medha Sharma, E. Sree Datha, V. Dileep Kumar, S.B.S. Sairam	Rehabilitative Embedded Hand Glove for the Paralyzed	15-11-2022	25/11/2022	202241065347 A
S. Arumugam, R. Balakumar, B. Syam Sai Eswar, B. Sai Sumanth, B. Raghavendra, G. Pavan Nivas Reddy, G. NVSK Leela Dinakar	Radar speed gun	04-03-2022	11/11/2022	202241011794 A
T. Rajmohan, R. Balakumar, Manyam Harikrishna, Daitha Satya Sai Srivatsa, K aruparthi Sai Charan, K. Manideep	Ayurvedic medicine preparation-smart flour making machine	04-03-2022	11/11/2022	202241011797 A
A. Nandhakumar, T. Rajmohan, A.P.S Mahaveer, B. Srinivas Reddy, D. Naveen, B. Mouli	Design and development of mechanical bowling machine	04-03-2022	11/11/2022	202241012969 A

M. Sadish Sendil, Deepika Sirmoria, Subhashini S, S. Saravanan, E. Joel Anandraj, Brijesh Sathian, Sreejith Vignesh B.P, Saravanan R	Fog computing technologies based implementation of modern educational systems using Machine Learning Algorithms	30-03-2022	15/4/2022	202241018983
Dr Anusha Derangula, Dr.G.Thamarai Selvi, MR. Mahendra Pratap SWAIN, M.Supriya, Ms.Praisyy Evangelin A, MR. Nigam Jyoti MAITI, K Srinivasan. Nisha	AI and Machine learning based early detection, prediction and classification of brain tumors and segmentation of its stages using image processing techniques	10-11-2022	25/11/2022	202241064382
D. Elangovan, N. Partheeban, L. Rama Parvathy, T. Lakshmibai, V. Geetha, C. Rohith Bhat, K. Parimala Kanaga Devan, C.K. Gomathy, N.C.A. Boovaraghan, S. Gokulakrishnan	IoT driven automated water quality monitoring system for smart city	24/2/2022	4/3/2022	202241010029 A

**Details of Faculty provided with financial support to attend conferences / workshops
and towards membership fee of professional bodies during the A.Y 2022 – 2-23**

Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support
2022	Dr Chittaranjan Das	World Ayurveda Conference	World Ayurveda Foundation	25000/-
2022	Dr Praveen B S	World Ayurveda Conference	World Ayurveda Foundation	25000/-
2022	Dr Udayakumar	World Ayurveda Conference	World Ayurveda Foundation	25000/-
2022	Dr Vipin S G	World Ayurveda Conference	World Ayurveda Foundation	25000/-
2022	Dr Anoop	World Ayurveda Conference	World Ayurveda Foundation	25000/-

Various Category of Research Development

S. No.	Category of R&D	Status
1.	IPR	No. of Patents Published - 7 No. of Patents Granted - 0
2.	Sponsored research details	Total no. of Sponsored Projects - 2 Total no. of funding agencies - 4 Total Amount Received (Amount in Rupees) Rs. 22275318 Amount Received in Words Two crore twenty-two lakh seventy-five thousand Three hundred and eighteen
3.	Consultancy Project	Total no. of Consultancy Projects - 35 Total no. of Client Organizations -17 Total Amount Received (Amount in Rupees) Rs. 34558633 Amount Received in Words Three crore forty-five lakh fifty-eight thousand six hundred and thirty-three

Journal Publications 2022-2023

- 1) R.Sumathi & G.Sriram (2022).Heavy metal absorption in the leaves of evergreen trees (Saraca asoca and Syzygium cumini) in Kanchipuram town, Tamil Nadu, India International Journal of Earth and Environmental Science <https://iopscience.iop.org/article/10.1088/1755-1315/1100/1/012018/pdf>
- 2) R.Sumathi & G.Sriram (2023).Comparison of Machine Learning Models in the Prediction of Accumulation of Heavy Metals in the Tree Species in Kanchipuram, Tamil Nadu International Journal of Nature Environment and Pollution Technology <https://doi.org/10.46488/NEPT.2023.v22i02.027>
- 3) K. Vasu & G.Kesavan (2023).Stabilization of Peat soil for the Formation of Subgrade by using Fly ash & Acrylonitrile Butadiene Styrene Plastic International Journal of Recent Advancements in Mechanical Engineering and Industrial Management <https://doi.org/10.1063/5.0111873>
- 4) P.Meenakshi & K.Ambiga (2022).Heavy Metal Pollution in Pond Water Environment – A case study International Journal of Journal of Indian Water Works Association
- 5) P.Meenakshi & K.Ambiga (2023).Prediction of the Water Quality Index Using ANFIS Modeling International Journal of Journal of Pharmaceutical Negative Results <https://www.pnrjournal.com/index.php/home/article/view/1039>
- 6) P.Rajasekaran & K.Ambiga (2023).Spatial Distribution of Physico-Chemical Parameters and Heavy Metals of Groundwater In and Around Kanchipuram Town, Tamil Nadu, India International Journal of European Chemical Bulletin <https://www.eurchembull.com/uploads/paper/4d043699fce6f3953004586261f998cb.pdf>
- 7) Balachandu koya & M.Sureshkumar (2023).High Strength Self-Compacting Concrete Reinforced Beams with Steel and GFRP Bars: Performance of Fly-ash and GGBS-based Materials International Journal of European Chemical Bulletin <https://www.eurchembull.com/ploads/paper/4d043699fce6f3953004586261f998cb.pdf>
- 8) P.Punitha & K.Ambiga (2023).Partial Replacement of Cement in Concrete by Rice Husk Ash With Bentonite International Journal of International Journal of Advance Research and Innovative Ideas in Education

- 9) K.SARASWATHI & S.VIJAYARAGHAVAN (2022-August).Fuzzy Logic Controller Design And Simulation For Industrial Application International Journal of International Journal of Creative Research Thoughts (IJCRT) http://ijcrt.org/viewfull.php?&p_id=IJCRT2208547
- 10) K R N Aswini, Dr S Vijayaraghavan (44835).Differentiation and Identification of Retinopathy of Prematurity Stages using DNCNN Algorithm International Journal of NeuroQuantology <https://www.scopus.com/sourceid/11600154151>
- 11) K.SARASWATHI & S.VIJAYARAGHAVAN (2022-December).Tuning of PID Controller Using Hybridized Modified Firefly-Chaos Algorithm In Industrialized Polymerization Reactors. International Journal of International Journal of Intelligent Systems and Applications in Engineering <https://ijisae.org/index.php/IJISAE/article/view/2224/807>
- 12) R. Sivaramkrishnan, & G. Senthilkumar (2023).A Deep Learning Framework for Microarchitecture Independent Workload Characterization Technique for Multi-Core Asymmetric Embedded Systems International Journal of Springer Nature Computer Science (SNCS), (Scopus Indexed) <https://link.springer.com/article/10.1007/s42979-023-01909-8>
- 13) Fernando Molina-Granja, Lorena Molina, Danny Velasco, Gonzalo Allauca, G. Senthilkumar (2022).Demand and employability for the career of engineering in computer security International Journal of Lecture Notes in Networks and Systems https://link.springer.com/chapter/10.1007/978-981-19-4960-9_42
- 14) P. S. Ramaprabha, P. Epsiba, K. Umapathy & E. Sivanantham (2023).Auxiliary Classifier of Generative Adversarial Network for Lung Cancer Diagnosis International Journal of Intelligent Automation & Soft Computing <https://www.techscience.com/iasc/v36n2/51123/pdf>
- 15) K. Umapathy, S. Omkumar, D. Muthukumaran, S. Chandramohan & M. Sivakumar (2023).Autonomous Health Care Robot International Journal of Lecture Notes in Networks & Systems https://link.springer.com/chapter/10.1007/978-981-19-9512-5_20

- 16) K. Umapathy, S. Omkumar, D. Muthukumaran, S. Chandramohan & M. Sivakumar (2023). Thingspeak Based Garbage Monitoring and Collecting System International Journal of Lecture Notes in Networks & Systems https://link.springer.com/chapter/10.1007/978-981-19-9512-5_21
- 17) M. Sivakumar, I. Manju, K. Umapathy, K.S. Srinivasan & D. Muthukumaran (2023). Design and Optimization of Compact RFID Antenna Tag for Biomedical Applications International Journal of Lecture Notes in Networks & Systems https://link.springer.com/chapter/10.1007/978-981-19-9512-5_24
- 18) K. Umapathy, E. Sivanantham, P. Epsiba, B. Gopi & S. Mohankumar (2023). High Speed Operation – An FPGA Based Convolutional Neural Network by Pipelined Accelerator International Journal of AIP Conference Proceedings <https://pubs.aip.org/aip/acp/article-abstract/2523/1/020059/2874826>
- 19) K. Umapathy (2022). Wireless Technique Based Vehicle Speed Control System International Journal of AIP Conference Proceedings <https://pubs.aip.org/aip/acp/article-abstract/2519/1/050022/2828684>
- 20) K. Umapathy, M. Sree Sai Sindhu, S. Nithyasri & P. Nandhini (2022). Automatic Engine Locking System for Drunken Drivers International Journal of AIP Conference Proceedings <https://pubs.aip.org/aip/acp/article-abstract/2519/1/050019/2827998>
- 21) P. Shanmuga Prabha, K. Umapathy & U. Kumaran (2022). Precision Irrigation Monitoring System with Real Time Data International Journal of AIP Conference Proceedings <https://pubs.aip.org/aip/acp/article-abstract/2519/1/030065/2827819>
- 22) Dr A. Rajasekaran, Mr Nishanth Kiruthivasan and Mr Nittala Datta Pavan Kumar (2022). SECURITY OF IoT IN THE CONTEXT OF E-HEALTH AND CLOUD International Journal of International Journal of Creative Research Thoughts (IJCRT) <https://ijcrt.org/papers/IJCRT2212196.pdf>
- 23) Dr S.SENTAMILSELVAN, Dr. V. Malathi (2022). Digital Hysteresis control Algorithm for switched Inductor quasi Z source Inverter with constant switching frequency International Journal of International Journal of Electrical and Electronics Research <https://ijeer.forexjournal.co.in/archive/volume-10/ijeer-100327.html>

- 24) Dr. M.RATHINAKUMAR,Dr.S.RAJA (2023).Transient analysis of the fuzzy logic based speed control of three-phase BLDC motor International Journal of Engineering, Technology & Applied Science Research <https://mjl.clarivate.com/journal-profile>
- 25) Dr.N.Ashokkumar (2023).Solutions For Load-Flow And Short Circuit Problems Using E-Tap International Journal of International Journal of Scientific Research in Engineering and Management <https://ijsrem.com/>
- 26) Dr.N.Ashokkumar (2023).Low-Cost Wireless Sensor Monitoring System Using Photovoltaic (PV)Array Elements International Journal of International Journal of Research Publication and Reviews <https://www.ijrpr.com/International-journal-with-high-impact-factor.php>
- 27) Dr.N.Ashokkumar (2023).A Bibliological Survey On Solar Panels And Their Future Scope International Journal of International Journal of Scientific Research in Engineering and Management <https://ijsrem.com/>
- 28) Dr.N.Ashokkumar (2023).Load Flow And Short Circuit Analysis Using Etap International Journal of International Journal of Innovation Scientific Research and Review <https://www.journalijisr.com/about-us>
- 29) Dr.S.Bharathi (2023).A Swin Transformer In The Classification Of Ir Images Of Photovoltaic Module International Journal of Dogo Rangsang Research Journal <https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList>
- 30) Dr K.Saraswathi (2022).Fuzzy Logic Controller Design And Simulation For Industrial Application International Journal of International Journal of Creative Research Thoughts (IJCRT)
- 31) Dr K.Saraswathi (2022).Tuning of PID Controller Using Hybridized Modified Firefly-Chaos Algorithm in Industrialized Polymerization Reactors International Journal of International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING
- 32) Dr Janani R (2023).Simulation Studies of Inverted Decoupling Control Algorithm on a non-square Pilot Plant Distillation Column International Journal of CLAWAR Association Ltd

- 33) Dr Janani R ().Design of Fractional Order PI Controller for Multivariable Process International Journal
- 34) Dr K.Sugapriya (2022).Textile UWB 5G Antenna for Human Blood Clot Measurement International Journal of Intelligent Automation & Soft Computing
- 35) Dr K.Sugapriya (2023).Triple band U-Shaped slot UWB Antenna as a Wireless Sensor for Communication International Journal of IEEE Xplore
- 36) Dr N C A Boovarahan (2023).Car parking and Booking system based on IOT International Journal of International Journal of Research Publication and Reviews (IJRPR)
- 37) D.Vijayalakshmi (44835).Path Kernel Protein Similarity/ Dissimilarity study International Journal of Research and Reflections on Education <https://www.sxcejournal.com/spe-oct-2022/21.pdf>
- 38) N.Saradha (45078).Acyclic Distance 2 domination number of a graph International Journal of Gis Science Journal <https://gisscience.net/volume-10-issue-6-2023/>
- 39) E.Geetha, S.Sarala, R.Nirmala (44866).Numerical investigation of heat transfer & hall effects on MHD nanofluid flow past over an oscillating plate with radiation International Journal of Journal of Thermal Engineering <https://eds.yildiz.edu.tr/journal-of-thermal-engineering/Articles>
- 40) S.Sarala, E.Geetha, M.Mageswari, M.Radha Madhavi (45047).Effects of Heat and Mass transmission with radiation on MHD nanofluid flow past over an oscillating plate using Chemical reaction International Journal of AIP Conference Proceedings <https://doi.org/10.1063/5.0143693>
- 41) R.Padmanaban. A.Gayathri, A.I.Gopalan, D.E. Lee, & K.Venkatramanan (2023).Comparative evaluation of Viscosity, Density and Ultrasonic velocity using deviation modelling for Ethyl-Alcohol based binary mixtures International Journal of MDPI (Applied Sciences) <https://www.mdpi.com/journal/applsci>

- 42) Dr T N Kavitha (44835).A Comparison With Green's Relation And Our More Special Relations International Journal of Research and Reflections on Education <https://www.sxcejournal.com/spe-oct-2022/16.pdf>
- 43) J.Sengamalaselvi (44835).Entready of Intuitionistic Fuzzy Soft Matrices International Journal of Research and Reflections on Education <https://www.sxcejournal.com/spe-oct-2022/17.pdf>
- 44) Dhanalakshmi (44835).Zagreb Indices of a Tree With Radius 2 International Journal of Research and Reflections on Education <https://www.sxcejournal.com/spe-oct-2022/18.pdf>
- 45) Dr.B.Balaji Srinivasan and G.S. Sitaram Sharma (2022).A STUDY OF DISTRIBUTION Model Of Micro Finance And Its Effectiveness With Select Bank Branches At Krishna District International Journal of Journal of Interdisciplinary Cycle Research
- 46) S. Swaraj and R. Jayaraman (2022).Predicting Arts and Science Graduates to Get a White Collar Job using Discriminant Analysis International Journal of Current Research in Management, Sciences and Humanities
- 47) S. Swaraj and R. Jayaraman (2022).Effect of Life Skills Training on Employability Preparedness Using Cluster Analysis International Journal of Advances in Economics, Business and Management Research (Atlantis Press – Part of Springer Nature)
- 48) Dr.Sweta Shrivastava (2023).A STUDY ON INVESTMENT PATTERN OF COLLEGE TEACHERS IN BHOPAL CITY OF MADHYA PRADESH International Journal of International journal of creative research thoughts
- 49) Dr.Sweta Shrivastava (2023).A STUDY ON INVESTMENT PATTERN OF INDIAN HOUSEHOLDS IN MADHYA PRADESH International Journal of Journal of interdisciplinary cycle research
- 50) V. V. Kalyan Chakravarthy, T. Rajmohan, D. Vijayan, K. Palanikumar (2023).Application of grey-ANFIS system to optimize the drilling characteristics of nano SiC reinforced Al matrix composites International Journal of International Journal on Interactive Design and Manufacturing <https://link.springer.com/article/10.1007/s12008-023-01328-2>

- 51) P. Chengareddy, S. Arumugam (2023).Vegetable Oil-Based Pentaerythritol Ester for Industrial Air Compressor Applications: A Tribological Investigation International Journal of Tribology in Industry <https://www.tribology.rs/journals/2023/2023-1/2023-1-01.html>
- 52) A.Tamilarasan, A. Renugambal (2023).AWJ Parameters Optimisation via BBD-ISOA approach while Machining NFRP Composite International Journal of Materials and Manufacturing Processes <https://www.tandfonline.com/doi/abs/10.1080/10426914.2023.2165673>
- 53) A.Tamilarasan, A. Renugambal (2023).An Integrated RSM - improved salp swarm algorithm for quality characteristics in AWJM of Ananas comosus-HIPS composites International Journal of International Journal of Lightweight Materials and Manufacture <https://www.sciencedirect.com/science/article/pii/S2588840422000865>
- 54) A. Renugambal, K. Selva Bhuvaneswari, A. Tamilarasan (2023).Hybrid SCCSA: An efficient multilevel thresholding for enhanced image segmentation International Journal of Multimedia Tools and Applications <https://link.springer.com/article/10.1007/s11042-023-14637-1>
- 55) S.D. Sathishkumar (2023).Experimental Study of Fiber Orientation on the Mechanical Properties of Glass Fiber Reinforced Thermoplastic Composites International Journal of Materials Science Forum <https://www.scientific.net/MSF.1082.74>
- 56) A Nandakumar, T Rajmohan, S Vijayabhaskar, D Vijayan (2022).Sustainable Grinding Performances of Nano-Sic Reinforced Al Matrix Composites under MQL: An Integrated Box–Behnken Design Coupled with Artificial Bee Colony (ABC) Algorithm International Journal of Sustainable Chemistry <https://www.mdpi.com/2673-4079/3/4/30>
- 57) D. Rajamani, E. Balasubramanian, A. Murugan, A. Tamilarasan (2022).AWJC of NiTi interleaved r-GO embedded carbon/aramid fibre intermetallic laminates: Experimental investigations and optimization through BMOA International Journal of Materials and Manufacturing Processes <https://www.tandfonline.com/doi/abs/10.1080/10426914.2022.2116040>

- 58) Balaji. D, A. Arun premnath (2022).A measurement of mechanical properties of AA - TiO₂ – Gr hybrid composite prepared through powder metallurgy process International Journal of Measurement: Sensors <https://www.sciencedirect.com/science/article/pii/S2665917422000678>
- 59) D. Balaji, A. Arun Premnath (2022).RESPONSE SURFACE METHOD ACHIEVES ENHANCES TRIBOLOGICAL BEHAVIOUR OF AL-NANOTIO₂ COMPOSITES USING IMPROVED OPTIMIZATION International Journal of International Journal of Mechanical Engineering https://www.kalaharijournals.com/resources/Special_Issue_April_May_97.pdf
- 60) Dr. K. Venkatramanan (Sep 2022).Contactless phase change material based photovoltaic module cooling: A statistical approach by clustering and correlation algorithm International Journal of Journal of Energy Storage <https://www.sciencedirect.com/science/article/abs/pii/S2352152X22011409>
- 61) Dr. K. Venkatramanan (Nov 2022).Conducting polymer based visible light photocatalytic composites for pollutant removal: Progress and prospects International Journal of Environmental Technology & Innovation <https://www.sciencedirect.com/science/article/pii/S235218642200222X>
- 62) Dr. V. Ragavendran (Aug 2022).Synthesis, structural-spectral characterization and theoretical studies of Pyridinium-4-carbohydrazide 2, 4, 6-trinitrophenolate International Journal of Journal of Molecular Structure <https://www.sciencedirect.com/science/article/abs/pii/S0022286022004525>
- 63) Dr. K. Venkatramanan (Mar 2023).Facile composite engineering to boost thermoelectric power conversion in ZnSb device International Journal of Journal of Physics and Chemistry of Solids <https://www.sciencedirect.com/science/article/abs/pii/S0022369723001191>
- 64) Dr. V. Ragavendran (Apr 2023).Quantum computational investigation into structural, spectroscopic, topological and electronic properties of L-histidinium-L-tartrate hemihydrate: Nonlinear optical organic single crystal International Journal of Heliyon <https://www.sciencedirect.com/science/article/pii/S2405844023020868>

- 65) Dr. R. Padmanaban & Dr. K. Venkatramanan (June 2023).Comparative Evaluation of Viscosity, Density and Ultrasonic Velocity Using Deviation Modelling for Ethyl-Alcohol Based Binary Mixtures International Journal of Applied Sciences
<https://www.mdpi.com/2076-3417/13/13/7475>

- 66) Dr. V. Ragavendran (June 2023).Phytochemicals as an Active Pharmaceutical Ingredient of Ocimum Sanctum and Azadirachta Indica: A Theoretical Screening Study International Journal of SPRINGER : Lecture Notes in Electrical Engineering
https://link.springer.com/chapter/10.1007/978-981-99-0412-9_48

- 67) Dr. V. Ragavendran (June 2023).Synthesis, spectral characterization, SC-XRD, Hirshfeld, DFT and in silico antidiabetic activity of novel imine (E)-N-(2-nitro benzylidene) naphthalene-1-amine, a newly synthesized imine: A theoretical and experimental evaluation International Journal of Journal of Molecular Structure
<https://www.sciencedirect.com/science/article/abs/pii/S0022286023011778>

List of Book Chapters published by the faculty

Book Chapters

- 1) DR Pradeep Kumar Moharana,viva voce in roga nidana, ISBN978939077736

- 2) Dr.G.Senthilkumar,Advanced Studies in Multidisciplinary Research,Nematic Liquid Crystal based Microstrip Patch Antenna using Magnetically Tunable U-Slot National ,ISBN 978-93-92804-52-6

- 3) Dr.G.Senthilkumar,Advances in Academic Research and Development,Design of High Gain Multiband Miniaturized Antenna for Mobile Communications,National,ISBN 978-93-95118-20-0

- 4) Dr.G.Senthilkumar,Transmission Lines and RF Systems,Transmission Lines and RF Systems National ,ISBN-13: 978-93-5577-504-7

- 5) Dr.G.Senthilkumar,Design and Implementation of Two Element Miniaturized Multiband Semi-Circular Disk Slotted MIMO Antenna using Fr4 and Rubber as Substrate Material for Future Mobile Communications,International Conference on Augmented Intelligence and Sustainable Systems (ICAISS-2022, IEEE Xplore Part Number: CFP22CB2-ART), International,ISBN 978-1-6654-8962-1
- 6) S.Vijayaraghavan, M. Vinoth, Mechine learning National,978-93-5577-977-9
- 7) K. Umapathy, D. Muthukumaran, S. Chandramohan, M. Sivakumar & Oliver James,Low Power Methodologies for FPGA – An Overview, International ,2731-4219
- 8) K. Umapathy, S. Omkumar, S.Chandramohan, M. Sivakumar & Wasana Boonsong,IoT Devices Based Low Power Dependability, International ,2731-4219
- 9) K. Umapathy, D. Khyathi Sri, G. Poojitha, A. Sai Samvida, D. Medha Sharma & SBS,Rehabilitative Embedded Glove for the Paralyzed,Rehabilitative Embedded Glove for the Paralyzed International ,978-1-6654-7466-5
- 10) K. Umapathy, S. Chandramohan, D. Muthukumaran, M. Sivakumar, M. Vinoth & S. Selvakumar,Edge and Android Application Based Health Monitor,Edge and Android Application Based Health Monitor International ,978-1-6654-7466-5
- 11) Dr.T.Dineshkumar Dr.M.A.Archana,Fundamentals of Internet of Things and its Applications, International,978-9395-4056-76
- 12) Dr. T. Lakshmibai,PLC based Elevator Control System: Design and its Performance Book Title: Mathematical Science I ,
- 13) Dr.T.SUNDAR,NUCLEAR POWER PLANTS IN INDIA: ACHIEVING CLEAN AND GREEN ENERGY - REVIEW OF NUCLEAR POWER PLANTS IN INDIA,NUCLEAR POWER PLANTS IN INDIA: ACHIEVING CLEAN AND GREEN ENERGY - REVIEW OF NUCLEAR POWER PLANTS IN INDIA International,
- 14) Dr.T.SUNDAR,RENEWABLE ENERGY SOURCE DESIGN STUDY,RENEWABLE ENERGY SOURCE DESIGN STUDY International.

- 15) Dr T Lakshmibai, Smart Memory Actuators (SMA) in Sensor Technology - A Brief Review, Smart Memory Actuators (SMA) in Sensor Technology - A Brief Review National,
- 16) Dr N C A Boovarahan, IR based inventive Braking system, IR based inventive Braking system National
- 17) Dr.N.Ashokkumar, Dr.S.Prabakaran, Mathematical Morphology Techniques for Low Magnitude Fault Current in Power System, Mathematical Morphology Techniques for Low Magnitude Fault Current in Power System International ,NA
- 18) Dr.D.vanitha, Mathematical Sciences (Book) , Solar PV Energy Monitoring System using Arduino International ,978-93-90781-62-1
- 19) Dr.R.Malathi,, Hysteresis Controlled Interleaved Boost Converter-Inverter System In Real Time For Wind Generator Applications International ,NA
- 20) Dr.P.Nagarajan, Mathematical Sciences , A Study on the History and Mathematics Behind the Tower of Hanoi National, ISBN: 978-93-90781-62-1
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- 31) Dr T N Kavitha,Mathematical sciences-Volume I,A Review about Latin Square circulant Matrix National,ISBN:978-9390781-54-6
- 32) Dr T N Kavitha,Mathematical sciences-Volume II,Left(Right) Regular near Idempotent semigroup National,ISBN:978-9390781-62-1
- 33) P. Chenga Reddy, S. Arumugam,Effect of ZDDP additive on tribological behaviour of Synthetic grade compressor oil using four-ball tribometer,Effect of ZDDP additive on tribological behaviour of Synthetic grade compressor oil using four-ball tribometer International,ISBN 978-81-923607-3-7
- 34) Dr.P.Vithya,Dr.G.Sriram, Dr.S.Arumugam,Experimental Analysis of Copper Oxide Nano Based Biodegradable Refrigeration Oil in R717 Refrigeration Systems for Sustainable Solutions,Experimental Analysis of Copper Oxide Nano Based Biodegradable Refrigeration Oil in R717 Refrigeration Systems for Sustainable Solutions International,ISBN: 978-93-5917-532-4
- 35) P. Vithya, G. Sriram, S. Arumugam,Performance Investigation of Rapeseed Oil Based Biodegradable Refrigeration Oil /Natural Refrigerant R717 in Refrigeration Systems,Performance Investigation of Rapeseed Oil Based Biodegradable Refrigeration Oil /Natural Refrigerant R717 in Refrigeration Systems International,ISBN: 978-93-5917-532-4

- 36) P. Vithya, G. Sriram, S. Arumugam, Application of CuO Nanoparticles as Biodegradable Lubricant, Application of CuO Nanoparticles as Biodegradable Lubricant International, ISBN: 978-93-5917-532-4
- 37) Dr. K. Venkatramanan, Smart Specks for Blind People, Smart Specks for Blind People International Conference
- 38) Dr. M. Sundarrajan, Green Synthesis and Characterization of Silver nanoparticles using Phyllanthus Niruri and Solanum Nigrum Extracts, Green Synthesis and Characterization of Silver nanoparticles using Phyllanthus Niruri and Solanum Nigrum Extracts National
- 39) Dr. M. Sundarrajan, Green synthesis and characterization of nanosilver doped nanohydroxyapatite (nAg/nHAP) using Plectranthus amboinicus leaf extract and sea shells, Green synthesis and characterization of nanosilver doped nanohydroxyapatite (nAg/nHAP) using Plectranthus amboinicus leaf extract and sea shells National,
- 40) Dr. R. Raja, Synthesis and characterization of an organic NLO crystal –Acetophenone Semicarbazone, Synthesis and characterization of an organic NLO crystal – Acetophenone Semicarbazone National
- 41) Dr. R. Raja, Synthesis and characterization of an organic NLO crystal - Cinnamaldehyde Phenylhydrazone, Synthesis and characterization of an organic NLO crystal - Cinnamaldehyde Phenylhydrazone National
- 42) Dr. R. Raja, Growth and characterization of a novel optical material ,Growth and characterization of a novel optical material National
- 43) Dr. M. Sundarrajan, Green Synthesis and Characterization of Silver Nanoparticles Using Moringa oleifera and Murraya Koenigii Extracts, Green Synthesis and Characterization of Silver Nanoparticles Using Moringa oleifera and Murraya Koenigii Extracts Inter National
- 44) Dr. M. Sundarrajan, Green Synthesis and Characterization of Nanosilver Doped Nanohydroxyapatite (nAg-nHAP) Using Citrus Limon Leaf Extract and Egg Shells, Green Synthesis and Characterization of Nanosilver Doped Nanohydroxyapatite (nAg-nHAP) Using Citrus Limon Leaf Extract and Egg Shells Inter National

- 45) Dr. M. Sundarrajan, Morphology Studies on Silver Nanoparticles Synthesized by Green Method Using Crossandra Infundibuliformis and Nerium Oleander Extracts, Morphology Studies on Silver Nanoparticles Synthesized by Green Method Using Crossandra Infundibuliformis and Nerium Oleander Extracts Inter National
- 46) Dr. R. Raja, Characterization Studies of Triethanolamine Doped Crystal, Characterization Studies of Triethanolamine Doped Crystal Inter National
- 47) Dr. K. Venkatramanan, Synthesis and characterization of TiO₂-SiO₂ Core-Shell nano-composites, Synthesis and characterization of TiO₂-SiO₂ Core-Shell nano-composites Inter National, ISBN : 978-81- 89843-18-2
- 48) Dr. K. Venkatramanan, Synthesis and Characterization of N-doped Carbon Coated Metal Oxides Nano composites, Synthesis and Characterization of N-doped Carbon Coated Metal Oxides Nano composites Inter National, ISBN : 978-81- 89843-18-2
- 49) Dr. R. Raja, Growth and Characterization of doped Thiourea Crystal, Growth and Characterization of doped Thiourea Crystal Inter National, ISBN : 978-81- 89843-18-2
- 50) Dr. R. Raja, Growth and Characterization of Doped Disodium Hydrogen Phosphate Crystal, Growth and Characterization of Doped Disodium Hydrogen Phosphate Crystal Inter National, ISBN : 978-81- 89843-18-2
- 51) Dr. K. Venkatramanan, Ultrasonic and Thermal Conductivity studies of TiO₂@SiO₂ Core-Shell Nanofluids, Ultrasonic and Thermal Conductivity studies of TiO₂@SiO₂ Core-Shell Nanofluids Inter National, ISBN : 978-93-5701-686-5
- 52) Dr. K. Venkatramanan, Molecular Interaction and Thermal conductivity studies of N-doped Carbon Coated Metal Oxides Nanocomposites Nanofluids , Molecular Interaction and Thermal conductivity studies of N-doped Carbon Coated Metal Oxides Nanocomposites Nanofluids Inter National, ISBN : 978-93-5701-686-5
- 53) Dr. J. Suganthi, Structural and Morphological study of gold intermixed silver thin films, Structural and Morphological study of gold intermixed silver thin films International, ISBN : 9789390781546

- 54) Dr. K. Venkatramanan & Dr. R. Padmanaban, Theoretical and Experimental Expectations of Ultrasonic Velocity in Binary Liquid Mixtures of Cyclohexane with Isopropyl acetate / Isobutyl acetate - A Comparative Study, Theoretical and Experimental Expectations of Ultrasonic Velocity in Binary Liquid Mixtures of Cyclohexane with Isopropyl acetate / Isobutyl acetate - A Comparative Study International, ISBN : 978-81-958002-3-0
- 55) Dr. K. Venkatramanan & Dr. R. Padmanaban, A Study on the Activation Energy of Binary Mixtures of Poly(methyl methacrylate) (PMMA 15000), A Study on the Activation Energy of Binary Mixtures of Poly(methyl methacrylate) (PMMA 15000) Inter National, ISBN : 978-81-958002-3-0
- 56) Dr. M. Sundarrajan & Dr. R. Padmanaban, One step microwave rapid synthesis of carbon dots from Pumpkin and Guava leaves, One step microwave rapid synthesis of carbon dots from Pumpkin and Guava leaves Inter National, ISBN : 978-81-958002-3-0
- 57) Dr. R. Raja, Characterisation of Picric Acid Doped Ammonium Cobalt Sulphate Single Crystals, Characterisation of Picric Acid Doped Ammonium Cobalt Sulphate Single Crystals Inter National, ISBN : 9781628404548
- 58) Dr. R. Raja, Crystal growth and optical studies of Picric acid doped single crystal, Crystal growth and optical studies of Picric acid doped single crystal Inter National, ISBN : 978-93-94725-06-6
- 59) Dr. J. Suganthi, Green synthesis of Silver Nanoparticles from the extract of Zingiber Officinale, Green synthesis of Silver Nanoparticles from the extract of Zingiber Officinale Inter National, ISBN : 978-93-94725-06-6
- 60) Dr. V. Ragavendran, Vibrational spectroscopic investigations of two different environments of Methoxybenzaldehydes - A review, Vibrational spectroscopic investigations of two different environments of Methoxybenzaldehydes - A review Inter National, ISBN : 978-93-94725-06-6
- 61) J. Selvi, Conflicts in Teaching for Digital age Learners for the Teacher Educator, Conflicts in Teaching for Digital age Learners for the Teacher Educator , ISBN 978-93-90627-05-09
- 62) J. Selvi, Various Perspectives of Education in NEP-2020, Various Perspectives of Education in NEP-2020 , ISBN 978-81-961217-4-7

Funded Project

Name of the Scheme/Project/ Endowments/ Chairs	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/Non-Government)	Department	Year of Award	Funds provided (INR in lakhs)	Duration of the project
Ashtaadashi (SUMMER COURSE)	Dr. Debajyoti Jena, Principal Investigator Dr. N. Sridhar, Co Principal Investigator	Rashtriya Sanskrit Samsthan, Govt. of India, New Delhi	Government	Sanskrit & IC	2018-19	2.5	21 Days
Ashtaadashi (EVENING SCHOOL PROJECT)	Dr. Debajyoti Jena, Principal Investigator Dr. Mayank Pandey, Co Principal Investigator	Rashtriya Sanskrit Samsthan, Govt. of India, New Delhi	Government	Sanskrit & IC	2018-19	3	2 Years
Research Project on “Saswathaiswaryam	Dr.G.Srinivasu	MeitY	Government	Sanskrit & IC	2020-21	222	2 years
Research Project on “Saswathaiswaryam	Dr.Asuthosh Chaturvedi	MeitY	Government	Panchakarma	2020-21	.2	
	Dr Pradeep kumar Moharana / Dr Chitharanjan Das	CCRAS	Government	Panchakarma	2023	35.425	

Saswathaiswaryam is a project funded by MEITY aiming to transform the knowledge from manuscripts into an easily accessible form through the application of modern technology. This project includes the experts from various departments like Sanskrit and Indian Culture, Electronics and Communication Engineering, Computer Science Engineering, Information Technology and Mechanical Engineering. The nature of this project itself is designed in a multi disciplinary approach that needs multifacet techniques and skills like manuscriptology, artificial intelligence, machine translation and transliteration, Interface and website making, working with different scripts like Devanagari, Tamil, Grantha, Telugu and Kannada.

Consultancy (During 2022-23)

Total No of Consultancy	Revenue generated (INR in Lakhs)
36	348.58

Name of the consultant	Name of consultancy project	Consulting/Sponsoring agency with contact details	Year	Revenue generated (INR in Lakhs)
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	Government of Tamil Nadu, Water Resources Department	2022-23	0.07
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	Government of Tamil Nadu, Water Resources Department	2022-23	0.049
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	R.R Constructions and Engineering	2022-23	0.003
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	JSW Cement Limited	2022-23	0.004
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	Yes Squire Engineers	2022-23	0.003
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	JSW Cement Limited	2022-23	0.00265
Dr.G.Kesavan	Water Tank Inspection	Peranamallore, Thiruvannamalai PWD	2022-23	0.025
Dr.G.Kesavan	Material Testing	Kancheepuram Corporation	2022-23	0.052
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	JSW Cement Limited	2022-23	0.00265
Dr.G.Kesavan & Mrs.P.Punitha	Material Testing	DRDA, Kancheepuram	2022-23	0.03
Dr.G.Kesavan & Mrs.P.Punitha	Brick Test	NRS Chamber, Wirecut Bricks	2022-23	0.0045
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	Yes Squire Engineers	2022-23	0.003
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	Sri Krishna Construction and Contracts	2022-23	0.003
Dr.G.Kesavan & Mrs.P.Punitha	Sand Test	Quality Builders	2022-23	0.005
Dr.G.Kesavan & Mrs.P.Punitha	Soil Testing and Cube Test	Kanchipuram Corporation	2022-23	0.0375
Dr.G.Kesavan & Mrs.P.Punitha	Soil Testing and Cube Test	Kanchipuram Corporation	2022-23	0.0375

Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	JSW Cement Limited	2022-23	0.0045
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	JSW Cement Limited, GBR Builders,Kancheepuram	2022-23	0.00265
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	JSW Cement Limited, Omega Constructions, Kancheepuram	2022-23	0.00265
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	R.R Constructions and Engineering	2022-23	0.012
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	JSW Cement Limited	2022-23	0.00265
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	JSW Cement Limited	2022-23	0.00265
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	JSW Cement Limited	2022-23	0.00265
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	Yes Squire Engineers	2022-23	0.003
Dr.G.Kesavan & Mrs.P.Punitha	Cube Test	JSW Cement Limited	2022-23	0.003
Dr.G.Kesavan & Mrs.P.Punitha	Paver block Test	G.K.Fabrications	2022-23	0.003
Dr. S. Arumugam	Pin on Disc	SV University	2022-23	0.03
Dr. S. Arumugam	Four Ball Test	Resil Chemicals	2022-23	0.0472
Dr. S. Arumugam	Pin on Disc	SCSVMV	2022-23	0.015
Dr. S. Arumugam	Four Ball Test	St. Joseph College of Engineering	2022-23	0.12
Dr. S. Arumugam	Pin on Disc	PSG Tech	2022-23	0.02
Dr. S. Arumugam	Four Ball Test	SCSVMV	2022-23	0.08
Dr. S. Arumugam	Four Ball Test	Builder Engineering College	2022-23	0.1
Ayurveda	OPD		2022-23	27.8241
Ayurveda	IPD		2022-23	139.5261
Ayurveda	Pharmacy medicine		2022-23	177.45338

RESEARCH INVENTIONS

Electrochemical Workstation



Amount: Rs. : 7.28 Lacs

Make: Auto Lab, The Netherlands

Funding: BRNS-DAE, GOI.

Used for: electrochemical measurements and tests.

Used by: Ph.D, M.Phil and M.Sc students research and project work.

FTIR



Amount: Rs.: 10 Lacs

Make : Brucker, Optics Germany

Funding: SCSVMV University

Used for: Functional group identification of compounds in liquid and solid.

Used by: Ph.D, M.Phil and M.Sc students research and project work.

UV – Visible Double Beam Spectrometer



Amount: Rs.: 4.97 Lacs

Make : Analytik Jena, Germany

Funding: SCSVMV University

Used for: Recording UV-visible light absorbance of compounds.

Used by: Ph.D, M.Phil and M.Sc students research and project work.

Fluorescence Spectrometer



Amount: Rs.: 8.5 Lacs

Make : Perkin Elmer, Germany

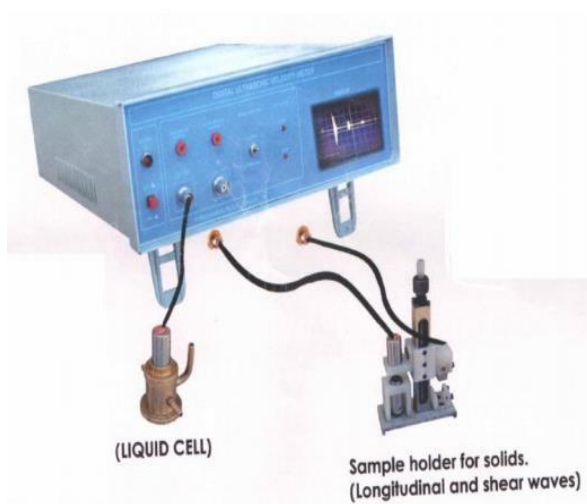
Funding: SCSVMV University

Used for: Recording emission properties of compounds.

Used by: Ph.D, M.Phil and M.Sc students research and project work.

Digital Ultrasonic Pulse-Echo Velocity meter for Solids and Liquids

(VI Microsystems make – VCT 70A model – Amount : 39000/-)



Purpose : To measure the ultrasonic velocity for solid and liquid samples

Used by: Ph.D., M.Sc and B.Sc students research and project work.

Ultrasonic Interferometer

MITTAL make, Single frequency (2 MHz) & F-81 model), Price : 34,000/-



Purpose : To measure the ultrasonic velocity for liquid samples

Used by: Ph.D., M.Sc and B.Sc students research and project work.

Gaussian 09 & Gauss view 5.1 softv

(Amount : 1 lakh)

Gaussian 09

Major New Features:

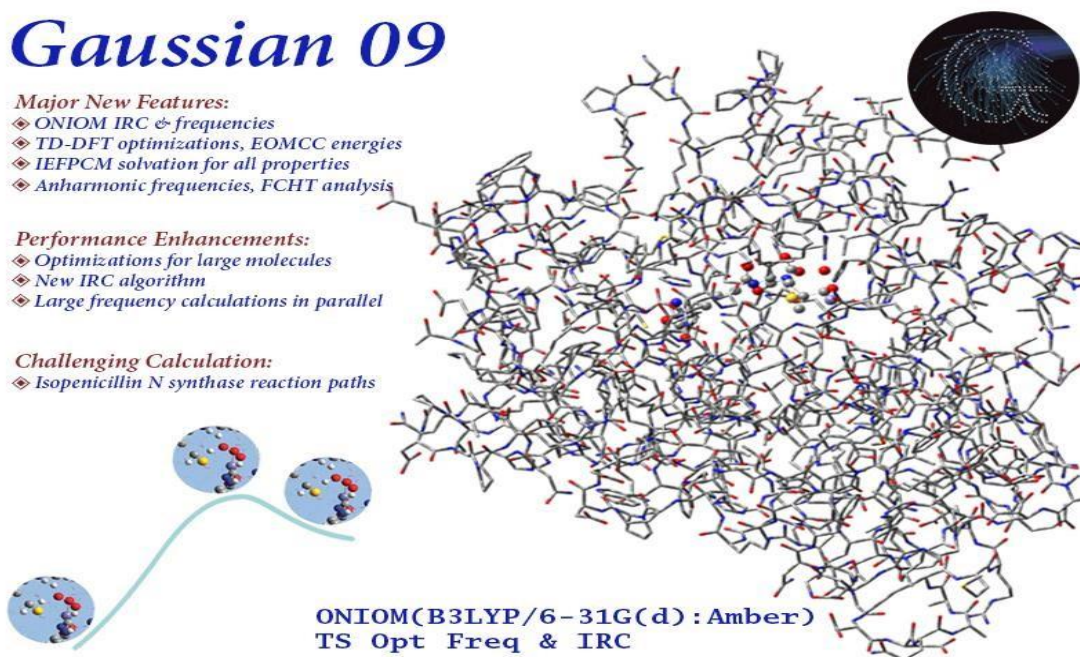
- ◆ ONIOM IRC & frequencies
- ◆ TD-DFT optimizations, EOMCC energies
- ◆ IEFPCM solvation for all properties
- ◆ Anharmonic frequencies, FCHT analysis

Performance Enhancements:

- ◆ Optimizations for large molecules
- ◆ New IRC algorithm
- ◆ Large frequency calculations in parallel

Challenging Calculation:

- ◆ Isopenicillin N synthase reaction paths



Purpose : Molecular modelling

Used by: Ph.D., M.Sc and B.Sc students research and project work.

Vacuum Coating Unit

(With Rotary drive, Substrate heater upto 500 deg, Digital thickness monitor)
(HIND HIVAC make, model : 12A4D, Amount : 5 lakhs)



Purpose : Thin film coating
Used by: Ph.D., M.Sc and B.Sc students research and project work

Digital Viscometer

(BROOKFIELD make USA, LVDV-II model with UL Adapter, Amount : 2.75 lakhs)



Purpose : To find viscosity of low viscous to high viscous liquids (0.5 cP to 60000 cP) **Used by:** Ph.D., M.Sc and B.Sc students research and project work

Abbe Refractometer

(MITTAL make, Amount : 20,000/-)



Purpose : To find the refractive index of solid and liquid samples (range : 1.3 to 1.7)

Used by: Ph.D., M.Sc and B.Sc students research and project work

Table top Sieve Shaker

(BIONICS make, serial no : 06271, Amount : 54,000/-)



Purpose : Granulometric separation of sediments into different grain sizes (mini. range : 25 micron) **Used by:** Ph.D., M.Sc and B.Sc students research and project work

DEPARTMENT OF MECHANICAL ENGINEERING

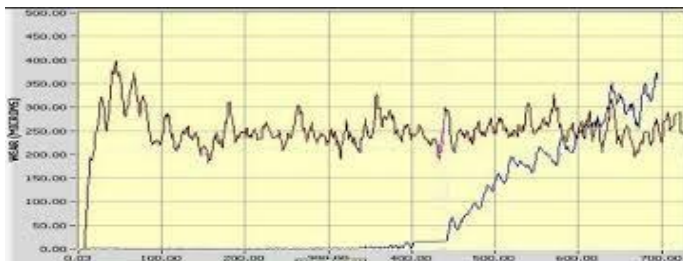
TRIBOLOGY TESTING CENTRE

PIN ON DISC TRIBOMETER

- Standard : **ASTM G99**
- Pin size : **Dia-3, 4, 6, 8, 10 & 12 mm; 25 to 30 mm long**
- Disc Size : **Dia - 165mm, 8mm thick**
- Wear track dia: **50 to 100mm**
- Disc rotation : **200 - 2000rpm**
- Sliding speed : **0.5 to 10 m/s**
- Normal load : **5 to 200N**
- Temperature : **Ambient - 400° C**



Computerized Result Output



Make: DUCOM

Model: TR-20LE-PHM-400

FEATURES:

Pin on Disc Tribometer is capable of conducting test for evaluation of co-efficient of friction, Frictional force and wear on metals & Non-metals for both dry and lubricated condition under sliding contact.

TRIBOLOGY TESTING CENTRE

FOUR BALL WEAR TESTER

Four-ball wear tester is used to determine wear preventive (Anti Wear) properties (WP), Extreme pressure properties (EP) and friction behaviour of lubricants and Greases.

In Wear Preventive (WP) tests – Average scar diameter on the bottom three balls is reported. The size of the scar shows the ability of the lubricant to prevent wear.



- Standard: ASTM D2266, ASTM D4172
ASTM D2783, D2596 & IP 239
- Speed: 300 to 10000rpm
- Axial load: 10,000N
- Temperature: Ambient to 120°C
- Test ball Dia: 12.7 mm
- Scar range: 0.01 to 4mm



Make: DUCOM

Model: TR-30L-IAS

FEATURES:

Four-Ball wear tester is capable of conducting tests for Wear, Extreme pressure and co-efficient of friction according to ASTM and IP standards for both grease and lubricants.

Compression Moulding Machine



Make & Model: SRIDEVI HYDRAULICS

TECHNICAL SPECIFICATIONS

Temperature range	:	10°C to 500°C
Pressure	:	10-1000 bar
Die Type	:	Rectangular
Die size	:	200 mm x 400mm x 15 mm
Controller	:	PLC

Applications: Used to process pre-impregnated intermediate products to produce semi-structural and structural composite components, for example, thermoset sheet moulding compounds (SMCs), glass mat thermoplastics (GMTs), or long fibre thermoplastics (LFTs).

STIR CASTING FURNACE



TECHNICAL SPECIFICATIONS

Temperature range	:	500°C - 1000°C
Stirrer Speed	:	100-500 rpm
Capacity	:	01 kg
Die size	:	φ32 mm x 100mm

Applications: Used to melt metals like Magnesium, Aluminium, Copper, Zinc for Casting, making into metal alloys and metal matrix composites(metal with oxide ceramics).

SCSVMV UNIVERSITY SPORTS ACHIEVEMENTS

CRICKET ACHIEVEMENTS IN 2022-23

- QUALIFIED TO 2ND DIVISION ON KANCHIPURAM DISTRICT CRICKET ASSOCIATION -DISTRICTS LEAGUE
- PRE-QUARTER FINALISTS ON SRM UNIVERSITY STATE LEVEL INTER COLLEGE TOURNAMENT
- SOUTH ZONE INTER UNIVERSITY PARTICIPANTS AT CHENNAI HINDUSTAN UNIVERSITY
- SASTRA UNIVERSITY STATE LEVEL INTER COLLEGE TOURNAMENT (WINNERS)
- VIT VELLORE STATE LEVEL INTER COLLEGE TOURNAMENT (RUNNERS)



VOLLEYBALL ACHIEVEMENTS IN 2022-23

- KALAI GNAR 100TH YEAR VIZHA WINNERS AT KANCHIPURAM
- SOUTH ZONE INTER UNIVERSITY PLACED ON TOP 16 AT MANDYA KARNATAKA
- SASTRA STATE LEVEL INTER COLLEGE TOURNAMENT (WINNERS)
- VIT VELLORE STATE LEVEL INTER COLLEGE TOURNAMENT (WINNERS)



KABADDI ACHIEVEMENTS IN 2022-23

- KALAI GNAR 100TH YEAR VIZHA WINNERS AT KANCHIPURAM
- SOUTH ZONE INTER UNIVERSITY PLACED ON TOP 16 AT MANDYA KARNATAKA
- SASTRA STATE LEVEL INTER COLLEGE TOURNAMENT (WINNERS)
- VIT VELLORE STATE LEVEL INTER COLLEGE TOURNAMENT (WINNERS)



ATHELETICS ACHIEVEMENTS IN 2022-23:

NOORUL ISLAM University conducted TAMILNADU INTER UNIVERSITY Men & Women Athletics Championship on 22.02.24 to 23.02.24. Our university team got overall Championship by winning various events. The details of winning event given below

S.No	Name	Event	Place
1.	R.Elayaperumal	SHOT PUT DISCUSTHROW JAVELIN THROW	FIRST
2.	S.KARTHIKEYAN	100MTR 200 MTR TRIPLE JUMP	FIRST
3.	V.SURENDHAR	500MTR 800 MTR JAVELIN THROW	FIRST FIRST SILVER
4.	S.RAHUL RAJ	400MTR	FIRST
5.	P.POOVARASAN	TRIPLE JUMP LONG JUMP	SECOND THIRD
6.	R.VIVEKANANDAN	100MTR	SECOND



Placement @ SCSVMV

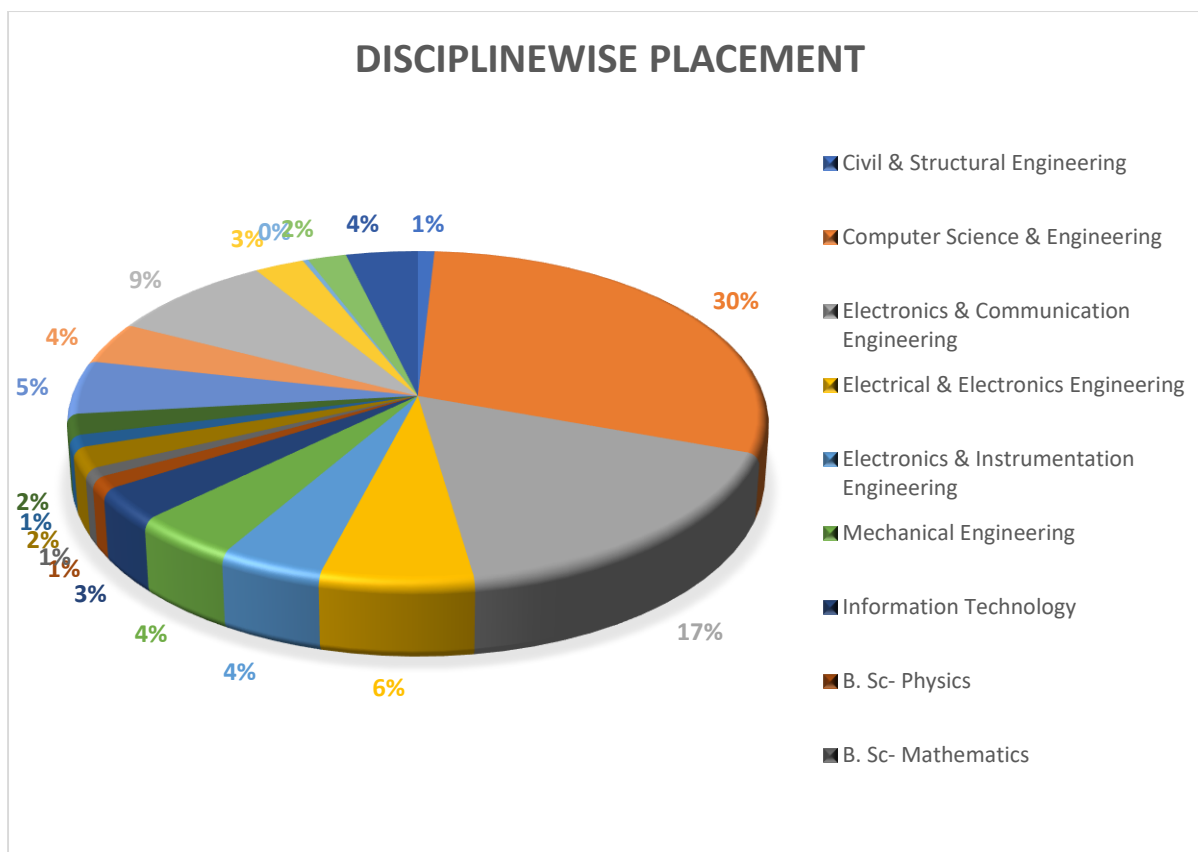
We at SCSVMV have a Training and Placement Division which actively engages itself in making every student shine with a right career path of their own. The main aim of this wing is not just providing an employment rather to guide them to build a career. It helps the students to understand and define their career aspirations.

We at SCSVMV connect the students with multiple resources for them to perceive, possess, prepare, practice, perform and prosper. Preparation + Opportunity = Success. Our motto is to guide the students to prepare for their career and to support them with opportunities. If the students are prepared, they can easily grab the opportunity and shine. Our Recruiters are:

Discipline wise Placement table is as under:

S.NO	DEPARTMENTS	NO. OF STUDENTS PLACED	%
1.	Civil & Structural Engineering	03	68%
2.	Computer Science & Engineering	102	
3.	Electronics & Communication Engineering	59	
4.	Electrical & Electronics Engineering	22	
5.	Electronics & Instrumentation Engineering	15	
6.	Mechanical Engineering	15	
7.	Information Technology	11	
8.	B. Sc- Physics	04	77%
9.	B. Sc- Mathematics	03	
10.	B. Sc Chemistry	07	
11.	M. Sc Chemistry	04	
12.	B. Sc Computer Science	07	
13.	BCA	18	
14.	MCA	14	
15.	B. Com	30	
16.	B. Com (Hons)	09	
17.	M.Com	01	
18.	BBA	07	
19.	MBA	13	



We take immense pleasure in introducing our students who have attained their dream of right job at the right time.

Top Achievers

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
(Deemed to be University u/s 3 of UGC act 1956) (Accredited with 'A' Grade by NAAC)
Enathur, Kanchipuram - 631561, Tamilnadu.

TRAINING AND PLACEMENT DIVISION
PARTIAL LIST OF TOP ACHIEVERS-2022-2023
PLACED STUDENTS

 TAMIL VARMAN 11199C181 (ECE) AXIS BANK (Deputy manager) Package : 5.0 LPA	 P Manohar 11199C132 (ECE) FINWELL TECH (Java Developer) Package : 7.5 LPA	 Heta Sree Priya 11199A090(CSE) VIEWZEN LABS (Software Eng Trainee) Package : 7 LPA	 C ADITHYAN SIDDHARTHA 11199A048(CSE) TCS (Digital) Package : 7 LPA
 TAMILNADU KARTHIKEYA 11199A230(CSE) TCS (Digital) Package : 7 LPA	 Sai Koundinya 11199A230(CSE) TCS (Digital) Package : 7 LPA	 BHARADWAJ 11199A130(CSE) VALEO IND PVT (Software Eng) Package : 6.5 LPA	 CHEBOLU SAI KIRAN 11199A050(CSE) ACCENTURE (Asst ASE) Package : 6.5 LPA
 MUNNA SAI CHARAN 11199A168(CSE) VIEWZEN LAB (Software Eng Trainee) Package : 6.25 LPA	 V VASANTH ADITHYAN 11199A247(CSE) HEXAWARE TECH (GET) Package : 6 LPA	 V VENKATESWARLU 11199A250(CSE) BYKUS (P&D Associate) Package : 5.5 LPA	 MAHALAKSHMI 11199A015(IT) ACCENTURE (P&D Associate) Package : 4.5 LPA

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PLACED STUDENTS

 Subash R 11199A225 (CSE) CITY UNION BANK Package : 4.79 LPA	 M. Kameshwar 11199A012(IT) CITY UNION BANK Package : 4.79 LPA	 Neelam Srinika 11199A164 (CSE) CITY UNION BANK Package : 4.79 LPA	 KILARI TEJASWINI 11199A120(CSE) ACCENTURE (ASE) Package : 4.5 LPA
 NAVEEN P.G 11199A024(Mech) SHIBAJURA MACHINES (GET) Package : 4.25 LPA	 BRAGI YASASWINI 11199A022(CSE) HEXAWARE TECH (GET) Package : 4 LPA	 C SARAVAN SOWRI 11199A009(IT) HEXAWARE TECH (GET) Package : 4 LPA	 G.POOJITHA 11199A054(CSE) COGNIZANT (GenC) Package : 4 LPA
 MAHALAKSHMI P T 11199A143(CSE) COGNIZANT (GenC) Package : 4 LPA	 ALLOOR SAI SANVIDA 11199A003(CSE) COGNIZANT (GenC) Package : 4 LPA	 A. SRI RAVITEJA 11199A011(CIVIL) TCS (Ninja) Package : 3.5 LPA	 SUDEEKSHA RACHAKATLA 11199A001(EE) TERT PRO (Research Associate) Package : 3.5 LPA

Placed at Cognizant

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
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TRAINING AND PLACEMENT DIVISION
Hearty Congratulations
Partial List of Placed Students : 2022-2023
cognizant

 Sridhya S 112105038 (MCA) Package: 4LPA	 Chebodu Sai Kiran 11199A060 (CSE) Package: 4 LPA	 R. Naga Malika 11199A195 (CSE) Package: 4 LPA	 Haritha Sanivarapu 11199A219 (CSE) Package: 4 LPA	 S. Tanini 11199A231 (CSE) Package: 4 LPA
 Akkash k 11199C001 (ECE) Package: 4 LPA + SB 80k	 Palthipuluru Vinay Chand 11199C100 (ECE) Package: 4 LPA	 Sai Ganesh Chupuri 11199A201 (CSE) Package: 4 LPA	 Sara Sriyam 11199C161 (ECE) Package: 4 LPA	 Targatula Venkata Sai Koundya 11199C178 (ECE) Package: 4 LPA
 Volei Nagendra Kumar 11199C201 (ECE) Package: 4 LPA	 Sai Samvitha A 11199C172 (ECE) Package: 4 LPA	 Vinay Jagdisheshwar Jonnalagadda 11199A209 (CSE) Package: 4 LPA	 Yashvini Bragi 11199C022 (ECE) Package: 4 LPA	 Durga Sai Keshav Ramachandrudu 11199C148 (ECE) Package: 4 LPA+SB 80k
 Kavuri Venkata Durga Bharadwaj 11199A116 (CSE) Package: 4LPA+SB 80k	 Shrinik Kishorkumar 11199C172 (ECE) Package: 4 LPA	 Sarda Devi Shashankhatla 11199A209 (CSE) Package: 4 LPA	 Kurapati Venkata Charan Sriyam 11199C095 (ECE) Package: 4 LPA	 Pullabhatla Sri vari Prosetta 11199A162 (CSE) Package: 4 LPA

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Hearty Congratulations
Partial List of Placed Students : 2022-2023
cognizant

 Sai Teja Kalil 11199C071 (CSE) Package: 4LPA	 Gannavarapu Poojitha 11199C054 (ECE) Package: 4 LPA	 Navaneeth Pallapothu 11199A175 (CSE) Package: 4 LPA	 Sri Nithya Lebalu 11199A141 (CSE) Package: 4 LPA	 Ajay Sharma Kalaga 11199A103 (CSE) Package: 4 LPA+SB 80k
 Anshya Reddy Palli 11199A178 (CSE) Package: 4 LPA + SB 80k	 Mahalakshmi Padmasini Thirupuram 11199A143 (CSE) Package: 4 LPA	 Ale Jagannathan 11199A008 (CSE) Package: 4 LPA	 Veera Venkata Sudheer Chaitanya 11199A141 (CSE) Package: 4 LPA	 Chitta Sankita 11199A054 (CSE) Package: 4 LPA
 Doodala Sravanthi 11199A066 (CSE) Package: 4 LPA	 Gopala Gentry Gani Basavara 11199C087 (CSE) Package: 4 LPA	 Kolam Venkata Hari 11199C099 (ECE) Package: 4 LPA	 Kallagadda Sai Raghavendra 11199C081 (ECE) Package: 4 LPA	

Placed at TCS

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
(Deemed to be University u/s 3 of UGC act 1956) (Accredited with 'A' Grade by NAAC)
Enathur, Kanchipuram - 631551, Tamilnadu.

TRAINING AND PLACEMENT DIVISION
Hearty Congratulations
Partial List of Placed Students 2022-2023

TCS
TATA CONSULTANCY SERVICES

 Bandi Saidehar 11199C10 - ECE Package: 3.36,877 PA + 60,000 FYI	 Sri Raviteja Achanta 11199K001 - CIVIL Package: 3.36,877 PA + 60,000 FYI	 Hameed Devaragutlu 11199A058 CSE Package: 3.36,877 PA + 60,000 FYI	 Dileep Varma Pamudurthi 11199C127 ECE Package: 3.36,877 PA + 60,000 FYI
 Srividhya S 112105038 - MCA Package: 3.53 LPA + 60,000 FYI	 Swaminreddy Pavan 11199C174 ECE Package: 3.36,877 PA + 60,000 FYI	 Vasudeva Reddy 11199A238 CSE Package: 3.36,877 PA + 60,000 FYI	 A C S Srinivas 11199M004 IT Package: 3.36,877 PA + 60,000 FYI
 Dasari Ajay 11199C039 ECE Package: 3.36,877 PA + 60,000 FYI	 Busetty Sharmista 11199C027 ECE Package: 3.36,877 PA + 60,000 FYI	 Adapala Sri Hansha Reddy 11199M001 IT Package: 3.36,877 PA + 60,000 FYI	 B Lavanya 11199A140 CSE Package: 3.36,877 PA + 60,000 FYI
 Naga Sai Sowmya Tadepalli 11199A157 CSE Package: 3.36,877 PA + 60,000 FYI	 Sai Lakshmi K 11199A209 CSE Package: 3.36,877 PA + 60,000 FYI	 Mullangi Sai Siva Sanjay 11199C107 CSE Package: 3.36,877 PA + 60,000 FYI	 N. Venkatesh 11199A257 CSE Package: 3.36,877 PA + 60,000 FYI
 Nandala Ravi 11199C114 ECE Package: 3.36,877 PA + 60,000 FYI			

Placed at Hexaware Technologies

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
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Enathur, Kanchipuram - 631551, Tamilnadu.

TRAINING AND PLACEMENT DIVISION
List of Placed students 2022-2023

HEXAWARE TECHNOLOGIES

 Ajay Sharma Kalaga 11199A103 (CSE) Package: 4 LPA	 Chandramouli Saravani Sowri 11199M009 (IT) Package: 4 LPA	 Nuthangi Sai Bharath 11199A169 (CSE) Package: 4 LPA	 Haritha Sanivanapu 11199A213 (CSE) Package: 4 LPA	 R Durga Sai Kashyap 11199C148 (CSE) Package: 4 LPA
 Srividhya S 112105038 (MCA) Package: 4 LPA	 Vasanth Aditya Vadakattu 11199A247 (CSE) Package: 4 LPA	 Aloor Sai Samvitha 11199C003 (CSE) Package: 4 LPA	 Parupul Satyura Harikesh 11199C178 (CSE) Package: 4 LPA	 Patilpurna Vinaya Chand 11199C130 (ECE) Package: 4 LPA
 Goll Sai Venkata Padmavathi Praneetha 11199A077 (CSE) Package: 4 LPA	 Gnanendra 11199B004 (EEE) Package: 4 LPA	 Bhaskarabhatla Sarada Devi 11199A029 (CSE) Package: 4 LPA	 Pallapothu Navaneeth 11199A175 (EEE) Package: 4 LPA	 Josyula Sri Santhan 11199A100 (CSE) Package: 4 LPA
 Nunna Sai Charan 11199A168 (CSE) Package: 4 LPA	 Yasaswini Biragi 11199C022 (ECE) Package: 4 LPA	 Vasudeva Reddy 11199A238 (CSE) Package: 4 LPA	 Radhe Shyam Salapantula 11199M022 (IT) Package: 4 LPA	 U. Aishwarya 112105003 (MCA) Package: 4 LPA

Placed at Accenture Placed at CSS CORP – JM FRIC

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
(Deemed to be University u/s 3 of UGC act 1956) (Accredited with 'A' Grade by NAAC)
Enathur, Kanchipuram - 631551, Tamilnadu.

TRAINING AND PLACEMENT DIVISION
List of Placed students 2022-2023

INDIA

 Sai Ganesh 11199B010 EEE Package: 1.44 LPA	 Gnanendra 11199B004 EEE Package: 1.44 LPA	 Srinath 11199B014 EEE Package: 1.44 LPA	 Govardhan 11199B009 EEE Package: 1.44 LPA
 Senthil Nathan 11199B013 EEE Package: 1.44 LPA	 Gurram Sai Sandeep 11199B023 B.E-Computer Package: 1.44 LPA	 Hari Dutta Raja Ram Aduri 11199B021 B.E-Computer Package: 1.44 LPA	 K. Chirukumar 11199B007 B.E-Computer Package: 1.44 LPA

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
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Enathur, Kanchipuram - 631551, Tamilnadu.

TRAINING AND PLACEMENT DIVISION
List of Placed students 2022-2023
















CSS CORP





















 Jayalakshmi Vythiravi Bhadrakshi 11199C268 ECE Package: 2.5 LPA	 Manu Mahadev G 11199B013 MCT Package: 2.5 LPA	 Charanthy Adithya Siddhartha 11199A048 CSE Package: 2.5 LPA	 Goll Anirath 11199A092 CSE Package: 2.5 LPA
 H. Sri Lanya 11199A088 CSE Package: 2.5 LPA	 M. Arun Teja 11199A149 CSE Package: 2.5 LPA	 Naga Sai Sowmya Tadepalli 11199A157 CSE Package: 2.5 LPA	 Bhaskarabhatla Sarada Devi 11199A029 CSE Package: 2.5 LPA
 Goll Rajya Ganesh Kanyap 11199B005 EEE Package: 2.5 LPA			


JM Frictech India Pvt Ltd

 Charmapuri Markandeya Sharma 11199C009 Mech Package: 2.24 LPA	 Anirath TVB 11199A003 MCT Package: 2.24 LPA
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Placed at various Organizations

<u>2022 – 2023 Placed Student details</u>				
 <p>11199A116 Bharadwaj Kavuri Danfoss Software Development 4.35LPA</p>				
 <p>11199A168 NUNNA SAI CHARAN Viewzen Labs Software Engineer Trainee 6.25 LPA</p>	 <p>11199A090 HOTA SREE PAVAN Viewzen Labs Software Engineer Trainee 6.25 LPA</p>	 <p>11199A257 N. Venkatagiri TCS Ninja 3.3 LPA</p>	 <p>11199C010 Bandi sasidhar TCS Ninja 3.36LPA</p>	 <p>11199K001 Sri Raviteja Achanta TCS Ninja 3.5LPA</p>
 <p>11199a058 Haneef Devaraguttu TCS Ninja 3.36LPA</p>	 <p>11199C114 Nandala Ravi TCS Ninja 3.36LPA</p>	 <p>11199c127 Dileep Varma Pamudurthi TCS Ninja 3.36 lpa</p>	 <p>11199c174 swamireddypavan TCS Ninja 3.6LPA</p>	<p>11199A238 Vasudeva Reddy TCS Ninja 3,36,877</p>
 <p>11199M004 A C S Srinivas TCS Ninja 3,36,877</p>	 <p>11199C027 Busetty Sharmista TCS Ninja 3,36 LPA</p>	 <p>11199M001 Adapala Sri Harsha Reddy TCS Ninja 3.36LPA</p>	 <p>11199A140 B Lavanya TCS Ninja 3.36LPA</p>	 <p>11199A157 Naga Sai Sowmya Tadepalli TCS Ninja 3.36 LPA</p>

 <p>11199C107 Mullangi Sai Siva Sanjay TCS Ninja 3.36LPA</p>	 <p>11199H013 MANU MAHADEV G CSS CORP CTAS 2.5LPA</p>	 <p>11199A048 CHAMARTY ADITHYA SIDDARTHA CSS CORP ETAS 2.5LPA</p>	 <p>11199A082 GORTI AVINASH CSS CORP ETAS 2.5LPA</p>	 <p>11199A088 H. SRI LASYA CSS CORP ETAS 2.5LPA</p>
 <p>11199B005 RAGHU SAMEER KASYAP GOLI CSS CORP ETAS 2.5LPA</p>	 <p>11199M001 ADAPALA SRI HARSHA REDDY CSS CORP INCS 2.5LPA</p>	 <p>11199A029 BHASKARABHATLA SARADA DEVI CSS CORP INCS 2.5LPA</p>	 <p>11199A030 BHAVARAJU PAVANA VENKATA HARI NAGA SAI CSS CORP INCS 2.5LPA</p>	 <p>11199A149 M. ARUN TEJA CSS CORP INCS 2.5LPA</p>
 <p>11199A157 NAGA SAI SOWMYA .TADAPALLI CSS CORP INCS 2.5LPA</p>	 <p>11199H003 Avinash TVS JMFRICTECH GET 2.24LPA</p>	 <p>11199B010 Sai Ganesh NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>	 <p>11199b004 Gnanendhra NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>	 <p>11199B014 Srinath NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>
 <p>11199B006 Govardhan NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>	 <p>11199B013 Senthil Nathan NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>	 <p>11199H023 GURRAM SAI SANDEEP NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>	 <p>11199h001 HARI DATTA RAJA RAM ADURI NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>	 <p>11199H007 K. Dinesh Kumar NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>





















 <p>11199H015 Sakthivel .P NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>	 <p>11199H016 Yaseen Shaik NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>	 <p>11199H006 Devanand.R NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>	 <p>11199D033 YannamVenkata Sudheer Reddy NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>	 <p>11199D011 Gannavarappu Ranga Sai Bharadwaj NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA</p>
 <p>11199A079 Gollapalli Nikhitha TERV PRO Research Associate 3.50 LPA</p>	 <p>11199C122 Nukala Akash TERV PRO Research Associate 3.50 LPA</p>	 <p>11199A009 Vyshnavi Ala TERV PRO Research Associate 3.50 LPA</p>	 <p>11199A225 Subash R TERV PRO Research Associate 3.50 LPA</p>	 <p>11199A081 Gopisetty Nagendra TERV PRO Research Associate 3.50 LPA</p>
 <p>11199A216 Sattu Sai Balaji TERV PRO Research Associate 3.50 LPA</p>	 <p>11199A189 POLI CHAITHANYA REDDY TERV PRO Research Associate 3.50 LPA</p>	 <p>11199B018 VEDULA VENKATA SURYA RAMA KOWSHIK TERV PRO Research Associate 3.50 LPA</p>	 <p>11199B011 Rachakatlasudeeksha TERV PRO Research Associate 3.50 LPA</p>	 <p>11199A271 Yanamandra Sai Kailash TERV PRO Research Associate 3.50 LPA</p>
 <p>11199C139 Ponnada Srikar TERV PRO Research Associate 3.50 LPA</p>	 <p>11199A218 Settemoni Manohar TERV PRO Research Associate 3.50 LPA</p>	 <p>11199A048 adithya.scsvmv@gm ail.com TCS Digital 7 LPA</p>	 <p>11199A230 2701karthikeya@gm ail.com TCS Digital 7 LPA</p>	 <p>11199C025 saikoundinya.scsvmv@g mail.com TCS Digital 7 LPA</p>





















 <p>11199D024 NAVEEN P G Shibauramachin es GET 4.25 LPA</p>	 <p>11199A012 Alekya B V Sutherland Associate 2.5 LPA</p>	 <p>11199A177 P.kavya Sutherland Associate 2.5 LPA</p>	 <p>11199A246 UTS Abhiroopika Sutherland Associate 2.5 LPA</p>	 <p>11199A277 Y.B.Ravi Kumar Reddy Sutherland Associate 2.5 LPA</p>
 <p>11199A084 G.Sivakumar Sutherland Associate 2.5 LPA</p>	 <p>11199A057 A Deepika Sutherland Associate 2.5 LPA</p>	 <p>11199A205 R.V.N.Rutvika Sutherland Associate 2.5 LPA</p>	 <p>11199M012 M KAMESHWARI Sutherland Associate 2.5 LPA</p>	 <p>11199B011 Rachakatlasudeeksha Sutherland Associate 2.5 LPA</p>
 <p>11199B015 V srinivas Sutherland Associate 2.5 LPA</p>	 <p>11199C099 Mallangi Mamatha Sree Sutherland Associate 2.5 LPA</p>	 <p>11199C181 TARUN VARANASI Sutherland Associate 2.5 LPA</p>	 <p>11199D011 GANNAVARAPU RANGA SAI BHARADWAJ MothersonRobis Operational Engineering Trainee 2.52 LPA</p>	 <p>11199H015 P.Sakthivel MothersonRobis Operational Engineering Trainee 2.52 LPA</p>
 <p>11199H006 Devanand R MothersonRobis Operational Engineering Trainee 2.52 LPA</p>	 <p>11199h003 T V S Avinash MothersonRobis Operational Engineering Trainee 2.52 LPA</p>	 <p>11199D010 K Ganesh Ram MothersonRobis Operational Engineering Trainee 2.52 LPA</p>	 <p>11199C037 D.Khyathi Sri DELOITTE Analyst Trainee 4.5 LPA</p>	 <p>11199A189 POLI CHAITHANYA REDDY DELOITTE Analyst Trainee 4.5 LPA</p>
















				
11199C207 Yetukuri Chandrakala DELOITTEE Analyst Trainee 4.5 LPA	11199B009 MADDULAPALLI MYTRAVARUN Wheencon Customer Support Engineer 3LPA	11199B005 GOLI RAGHU SAMEER KASYAP Wheencon Customer Support Engineer 3LPA	11199B013 Senthil Nathan A Wheencon Customer Support Engineer 3LPA	11199B014 Srinath k Wheencon Customer Support Engineer 3LPA
				
11199B017 THIRUMU ESWAR Wheencon Customer Support Engineer 3LPA	11199B015 V srinivas Wheencon Customer Support Engineer 3LPA	11199B012 Sanjeevi Ram N Wheencon Customer Support Engineer 3LPA	11199B002 Arul selvam.D Wheencon Customer Support Engineer 3LPA	11199B005 Govardhan P Wheencon Customer Support Engineer 3LPA
				
11199B008 Kishore N Wheencon Customer Support Engineer 3LPA	11199A001 Aarikatla Rajesh Sutherland Associate 2.5 LPA	11199A040 Buddhapuri Aashritha Sutherland Associate 2.5 LPA	11199A158 NAGINENI KIRAN KUMAR Sutherland Associate 2.5 LPA	11199A055 DASARI MANIKANTA Sutherland Associate 2.5 LPA
				
11199a187 P.Mukesh Sutherland Associate 2.5 LPA	11199a038 BOMMISSETTI PRANEETH Sutherland Associate 2.5 LPA	11199A120 Ravi Naidu Sutherland Associate 2.5 LPA	11199A009 Vysnavi sudhakar Sutherland Associate 2.5 LPA	11199C117 Nekkanti Sai Ganesh Sutherland Associate 2.5 LPA



















 11199C139 Ponnada Srikar Sutherland Associate 2.5 LPA	 11199C049 GABBITA SRINIVASA HARSHA VARDHAN Sutherland Associate 2.5 LPA	 11199A012 Alekya B V Sutherland Associate 2.5 LPA	 11199A177 P.Kavya Sutherland Associate 2.5 LPA	 11199A246 UTS Abhiroopika Sutherland Associate 2.5 LPA
 11199A277 Y.B.Ravi Kumar Reddy Sutherland Associate 2.5 LPA	 11199B011 Rachakatlasudee ksha Sutherland Associate 2.5 LPA	 11199B015 V srinivas Sutherland Associate 2.5 LPA	 11199C099 Mallangi Mamatha Sree Sutherland Associate 2.5 LPA	 11199M012 M KAMESHWARI Sutherland Associate 2.5 LPA
 11199A084 GOSTU SIVA KUMAR Sutherland Associate 2.5 LPA	 11199C181 Tarun Varanasi Sutherland Associate 2.5 LPA	 11199A057 A Deepika Sutherland Associate 2.5 LPA	 11199A205 R.V.N.Rutvika Sutherland Associate 2.5 LPA	 112105014 GANESAMOORTHY City Union Bank Relationship Manager – II 4.6 LPA
11199D009 Dharmapuri Markandeya Sharma JMFRICTECH GET 2.24LPA	11199H022 Venkat Achyuth Mantrala NVH INDIA AUTO PARTS PVT LTD GET 1.44LPA	11199A220 Srikar Sistla Sutherland Associate 2.5 LPA	11199c113 NALLAKUKKALA DRAKSHAYANI Sutherland Associate 2.5 LPA	11199H019 SRIHARI B R MothersonRobis Operational Engineering Trainee 2.52 LPA
11199A044 B Sai Amulya Sutherland Associate 2.5 LPA	11199A220 Srikar Sistla Sutherland Associate 2.5 LPA	11199c113 NALLAKUKKALA DRAKSHAYANI Sutherland Associate 2.5 LPA		



 <p>112144003 B SNEHA ZINNOV – DRAUP Associate Research Executive II 1.70 LPA</p>	 <p>112062001 P. Sathiya ZINNOV – DRAUP Associate Research Executive 1.53 LPA</p>	 <p>112144003 Raghavi Raja ZINNOV – DRAUP Research Executive I 1.94 LPA</p>	 <p>112060002 KANISHA S ZINNOV – DRAUP Associate Research Executive 1.53 LPA</p>	 <p>112060005 SATHYA JOTHI B ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>
 <p>112061019 Varshaa R ZINNOV – DRAUP Research Executive I 2.80LPA</p>	 <p>112061006 Goutham E ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112061007 Harini R ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112061008 Kalaiyarasi V ZINNOV – DRAUP Associate Research Executive 1.53 LPA</p>	 <p>112034025 Vaishnavi M ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>
 <p>112034023 Sivaranjani D ZINNOV – DRAUP Associate Research Executive 1.53 LPA</p>	 <p>112034013 Karthikeyan K ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112034004 Dinesh D ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>TEEKA RAMAN A 15.04.2022 112034024 Teeka Raman A ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112034016 Mohamed Mubarish S ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>
 <p>112034022 Shyamsundar K ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112034002 Aravindan J ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112034017 Rakesh V ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>G.VIGNESH 01.07.2022 112034026 Vignesh G ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112034020 Shanmugapriya P ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>

 <p>112034010 Hariharasudhan K ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112048029 Yuvaraj S ZINNOV – DRAUP Associate Research Executive 1.53 LPA</p>	 <p>112048027 Sowndharya Srinivasan ZINNOV – DRAUP Associate Research Executive 1.53 LPA</p>	 <p>112048014 Logeshwari M ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112050006 Baskaran M ZINNOV – DRAUP Research Executive I 2.80LPA</p>
 <p>112050037 Thiagarajan PL ZINNOV – DRAUP Associate Research Executive 1.53 LPA</p>	 <p>112050019 Naveen Kumar S ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112050013 Jayakrishna RN ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112050029 Shanmugapriya SK ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112050026 Sai Ganesh ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>
 <p>112051001 Aadhirai B ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112051009 Srivachan R ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112051006 Pradeep S ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112051002 Kapilesh B ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112052004 Saranya P ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>
 <p>112052003 Ravi Bharathwaj ZINNOV – DRAUP Associate Research Executive 1.53 LPA</p>	 <p>112034011 G.Hemamalini ZINNOV – DRAUP Associate Research Executive II 1.70 LPA</p>	 <p>112153003 Pavithra ZINNOV – DRAUP Associate Research Executive 1.39 LPA</p>	 <p>112105001 Aakash A ZINNOV – DRAUP Associate Research Executive II 1.70 LPA</p>	 <p>112105037 Srivatsan S ZINNOV – DRAUP Associate Research Executive 1.53 LPA</p>

 <p>112105008 Charulatha R ZINNOV – DRAUP Associate ResearchExecutive 1.39 LPA</p>	 <p>112105023 Logeshwari D ZINNOV – DRAUP Associate ResearchExecutive 1.39 LPA</p>	 <p>112105045 Santhana Bharathi S ZINNOV – DRAUP Associate ResearchExecutive 1.53 LPA</p>	 <p>112105014 Ganesamoorthy M ZINNOV – DRAUP Associate ResearchExecutive 1.39 LPA</p>	 <p>112105009 Datchanamoorthy T ZINNOV – DRAUP Associate ResearchExecutive 1.39 LPA</p>
 <p>112106001 Abinav Shibauramachin Sales & Marketing 4 LPA</p>	 <p>112106001 Abhinav Sutherland Associate 2.5 LPA</p>	 <p>112106003 Arvind Sutherland Associate 2.5 LPA</p>	 <p>112106033 Malini Sutherland Associate 2.5 LPA</p>	 <p>112050014 Jayanthi Sai Sri Harsha Sutherland Associate 2.5 LPA</p>
 <p>112050014 Jayanthi Sai Sri Harsha integrated Enterprises Relationship Manager 1.80 LPA</p>	 <p>112050013 Jayakrishna R N integrated Enterprises Relationship Manager 1.80 LPA</p>	 <p>112050039 Vigneshwar A integrated Enterprises Relationship Manager 1.80 LPA</p>	 <p>112052004 Saranya P Integrated Enterprises Relationship Manager 1.80 LPA</p>	 <p>112052001 Karthick K Integrated Enterprises Relationship Manager 1.80 LPA</p>
 <p>112052003 Ravi Bharathwaj integrated Enterprises Relationship Manager 1.80 LPA</p>	 <p>112050012 Gandhimathinathan P V integrated Enterprises Relationship Manager 1.80 LPA</p>	 <p>112050037 Thiagarajan P L integrated Enterprises Relationship Manager 1.80 LPA</p>	 <p>112050026 Sai Ganesh N integrated Enterprises Relationship Manager 1.80 LPA</p>	 <p>112050038 B.VIGNESH. NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>

 <p>112050008 Bharathwaj B NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>	 <p>112050038 Vignesh. A NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>	 <p>112034012 Jeeva T NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>	 <p>112048029 S.yuvaraj NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>	 <p>112034016 S. Mohamed Mubarish NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>
 <p>112034009 K. Gowtham NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>	 <p>112048006 Datchanamoorthy T NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>	 <p>G.VIGNESH 01.07.2022 112034026 G.Vignesh NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>	 <p>112034004 D.Dinesh NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>	 <p>112060001 Afrith Basha S NVH India Auto Parts PVT Graduated Engineer trainee 1.44 LPA</p>
 <p>112129009 Sriranjani Kanchi Karpooram LTD Trainee 2.4LPA</p>	 <p>112129001 Abirami K Kanchi Karpooram LTD Trainee 2.4LPA</p>	 <p>112129008 G.shanmugam Kanchi Karpooram LTD Trainee 2.4LPA</p>	 <p>112129003 GNANABABU S Kanchi Karpooram LTD Trainee 2.4LPA</p>	 <p>112061001 Aswin M K Kanchi Karpooram LTD Trainee 2.4LPA</p>
 <p>112061013 M. Manikandan Kanchi Karpooram LTD Trainee 2.4LPA</p>	 <p>112105038 SRIVIDHYA S HexawareTechnologies GET 4 LPA</p>	 <p>112105003 AISHWARYA UDHAYAKUMAR HexawareTechnologies GET 4 LPA</p>	 <p>112105038 SRIVIDHYA S Cognizant GenC 4 LPA</p>	 <p>112105038 SRIVIDHYA S TCS Ninja 3.53LPA</p>

				
112106036 B. Iswariya Sutherland Associate 2.5 LPA	112106015 Kishorekumar Sutherland Associate 2.5 LPA	112061007 Harini R Sutherland Associate 2.5 LPA	112050032 Srinath k TCS BFS 2.2 LPA	112050038 Vignesh. A TCS BFS 2.2 LPA
				
112050031 R.Srikanth TCS BFS 2.2 LPA	112050014 Jayanthi Sai Sri Harsha TCS BFS 2.2 LPA	112050008 Bharathwaj B TCS BFS 2.2 LPA	112050013 Jayakrishna R N TCS BFS 2.2 LPA	112050014 Jayanthi Sai Sri Harsha Sutherland Associate 2.5 LPA
				
112106001 Abhinav Sutherland Associate 2.5 LPA	112106003 Arvind Sutherland Associate 2.5 LPA	112106033 Malini Sutherland Associate 2.5 LPA		
				
11199C020 Bhumireddyjee vana MothersonRobis Operational Engineering Trainee 2.52 LPA	11199C099 Mallangi Mamatha Sree MothersonRobis Operational Engineering Trainee 2.52 LPA	11199B011 Rachakatlasudeeksh a MothersonRobis Operational Engineering Trainee 2.52 LPA	11199D026 Pamarthy Rudra Narayana Murthy MothersonRobis Operational Engineering Trainee 2.52 LPA	11199D013 G. N. S.S jagadeesh MothersonRobis Operational Engineering Trainee 2.52 LPA

 <p>11199D022 Muramalla Trivikram Sai Raj MothersonRobis Operational Engineering Trainee 2.52 LPA</p>	 <p>11199D032 V. V. R. PHANIMADHAV MothersonRobis Operational Engineering Trainee 2.52 LPA</p>	 <p>11199D033 Yannamvenkata Sudheer Reddy MothersonRobis Operational Engineering Trainee 2.52 LPA</p>	 <p>11199D027 M.RAMAN MothersonRobis Operational Engineering Trainee 2.52 LPA</p>	 <p>11199D023 B. Muthu navinmaatesh MothersonRobis Operational Engineering Trainee 2.52 LPA</p>
 <p>11199A225 Subash. R City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>11199A118 KESAVARAPU SAI NISHANK REDDY City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>11199A164 N.Sirisha Reddy City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>11199A200 RAM CHARAN TEJ V City Union Bank Relationship Manager – I 3.9 LPA</p>	<p>11199A215 Sarvepalli Srivathsav City Union Bank Relationship Manager – I 3.9 LPA</p>
 <p>11199M012 M KAMESHWARI City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>11199A265 Vulisilikithpavan City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>11199A042 SUBRAHMANYA DATTATREYA BULUSU City Union Bank Relationship Manager – I 3.9 LPA</p>	<p>11199M015 S.Mahalakshmi City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>11199A096 T.JAYASHRI City Union Bank Relationship Manager – I 3.9 LPA</p>
 <p>11199A028 B.Adityasaisri ram City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>112106001 Abhinav City Union Bank Relationship Manager – II 4.6 LPA</p>	 <p>112106003 Arvind City Union Bank Relationship Manager – II 4.6 LPA</p>	 <p>112106006 Bhavya City Union Bank Relationship Manager – II 4.6 LPA</p>	 <p>112106015 Kishorekumar City Union Bank Relationship Manager – II 4.6 LPA</p>

<p>112106033 Malini City Union Bank Relationship Manager – II 4.6 LPA</p>	 <p>112051009 Srivachan City Union Bank Relationship Manager – II 3.9 LPA</p>	 <p>112050013 Jayakrishna R N City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>112050026 N. Sai Ganesh City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>112052001 K KARTHICK City Union Bank Relationship Manager – I 3.9 LPA</p>
 <p>112050037 Thiyagarajan. P. L City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>112050012 Gandhimathinath an P V City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>112050014 Jayanthi Sai Sri Harsha City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>112052002 Mithun.k.g.s City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>112050031 R.Srikanth City Union Bank Relationship Manager – I 3.9 LPA</p>
 <p>112052005 R.Udith Karthik City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>112052003 Ravi Bharathwaj City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>112050038 Vignesh. A City Union Bank Relationship Manager – I 3.9 LPA</p>	 <p>112105032 Priya City Union Bank Relationship Manager – I 4.6 LPA</p>	 <p>112105033 Sakthivel City Union Bank Relationship Manager – I 4.6 LPA</p>

Social Responsibilities

Various extension programs are organized through National Service Scheme. Viswa Mahavidyalaya adopted the villages like Enathur, Vaiyavur, Punjaiarasanthangal, Vedal and Govindavadi under the scheme of Unnat Bharat Abhiyan address their social problems. The Viswa Mahavidyalaya promotes community-oriented programs through neighbourhood network. Adult / Computer literacy programmes are conducted regularly. Viswa Mahavidyalaya also took active participation in community services during this pandemic period.

NSS WING @ SCSVMV

The NSS wing of SCSVMV comprises four units, each with 100 volunteers. Among four units, three units are at the university campus and 1 unit is at Sri Jayendra Saraswathi Ayurveda College & Hospital (SJSACH), Nazarethpet. We NSS wing of SCSVMV organized Regular and Special Camping activities. The volunteers are trained for a social platform to realize their responsibilities in bringing a mightier India and to train others in key objectives of NSS. Various events were conducted during the past years and a quantum of output was received in terms of awareness and services.

Events organized by NSS

The NSS wing of SCSVMV deemed to be University, Enathur organized a Bicycle Rally on 03rd June 2022 in connection with the 'World Bicycle Day'. The rally was started at the Kanchi Mutt, Kanchipuram and concluded at the SCSVMV Campus, Enathur.



The NSS UNIT-III of SCSVMV in SJSACH celebrated "World Bicycle Day" by organizing bicycle rally on 07.06.22 along with management staffs and students. It was planned as per the direction of Ministry of Youth Affairs and Sports GOI under the banner of

“Azadi Ka Amrit Mahotsav” as a part of World Bicycle Day.



The International Day of Yoga has been celebrated annually on 21st June since 2015, subsequent to its inception in United Nations General Assembly in 2014. This occasion was witnessed by Chess Grand Masters R.B. Ramesh and R. Praggnanandhaa as Chief Guest and Guest of Honor respectively.



The NSS-Unit III conducted a campaign as a part of Awareness Day against DRUG ABUSE on 10th August 2022 to spread awareness and to eradicate drug abuse among youth. In the premises of Sri Jayendra Saraswati Ayurveda College and Hospital, Principal Dr. Chittaranjan Das launched a rally Awareness against drug abuse.



To commemorate the 75 years of Indian Independence, our NSS wing and VK team of SCSVMV organized a flag distribution program to our university faculty members on 10/08/2022 at ECE Seminar Hall, SCSVMV. This program was organized as per the guidelines of Ministry of Youth Affairs and Sports. The main aim of the program is to hoist National Flag at every home from 13th August to 15th August 2022.





75th years of Independence- Azadi Ka Amrit Mahotsav was celebrated in Sri Jayendra Saraswati Ayurveda College and Hospital, Nazarathpet on 15th August 2022.

AYUSH KWATHAM Distribution Camp “For Strengthening the Immunity Power”

Ayush Kwatham distribution was started on 17/8/2022 to develop immunity and to protect from the Covid-19 among our staff and students. The NSS wing and COVID Task Force of SCSVMV organized this camp from 17.08.22 to 24.08.22.



The NSS Unit-II of Sri Chandrasekharendra Saraswati Viswa Mahavidyalaya conducted a Free COVID-19 vaccination camp on 02.09.2022 in association with COVID Task force, SCSVMV.

Clean Campus, Green campus campaign The NSS units of SCSVMV organized five days mass clean campus program in association with green cell. It was planned to move towards the mission "SWACHH BHARAT". In connection to that, the program theme was fixed as "SWACHH CAMPUS".

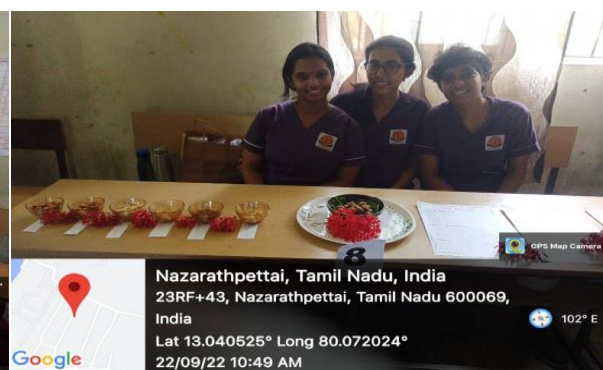




Blood Donation Camp A Blood Donation Program was organized by the NSS wing in collaboration with SJS Medical Centre on September 19, 2022. The team of doctors and nurses from the Government Medical College Blood Bank, Chengalpattu collected the blood from the donors.

National Nutrition Week (POSHAKA 2022)

On the eve of National Nutrition Week 2022, the NSS unit III of SCSVMV and Department of Kaumarabhritya of SJSAC&H jointly organized a National Nutrition week program “POSHAKA-2022” on 22.09.22 at SJSACH campus, Nazarathpet.



Clean Campus, Green campus

The NSS unit-III of SCSVMV and Green cell of SJSACH organized a two-day mission SWACHH BHARAT program on theme "SWACHH CAMPUS". The program was organized within the premises of SJSACH 23.09.22 to 24.09.22.



Blood Donation Camp

The NSS units of SCSVMV celebrated NSS Day in grand manner by organizing a Blood Donation Camp in association with SJS Medical Centre on 24/09/2021 in SCSVMV, Enathur, Kanchipuram. The team of doctors and nurses from Kanchipuram Government hospital blood bank collected the blood from the donors.

Eye Camp

The NSS UNIT-II of Sri Chandrasekharendra Saraswati Viswa Mahavidyalaya conducted an Eye camp on 27.09.2022 in association with Sankara Multispecialty Hospital, Enathur, Kanchipuram.





Eye Camp (World Sight Day)

World sight day was commemorated in Sri Jayendra Saraswati Ayurveda College and Hospital on 13th October 2022. World sight day is a reminder to love your eyes. With this year's theme being "LOVE YOUR EYES", an awareness and an one day free Eye Camp was organised in the institution, jointly by the NSS UNIT- III of Sri Chandrashekarendra Saraswati Viswa Mahavidyalaya, Dept. Of Shalakya Tantra of Sri Jayendra Saraswati Ayurveda College and Hospital.

Dengue Awareness Campaign

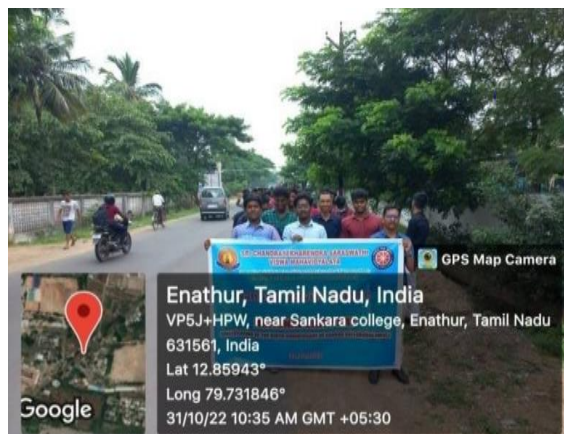
The NSS Unit-II of Sri Chandrashekarendra Saraswati Viswa Mahavidyalaya conducted a dengue awareness camp from 17.10.2022 to 21.10.2022 in association with COVID Task force of SCSVMV. Every day 20 liters of Nilavenbu Water was prepared in SJSACH, Medical Centre by Dr. Sainathan.



Clean India Campaign 2:0

A clean India campaign 2.0 was organized to achieve the mission "Swatch Bharat" by NSS Unit-III of SCSVMV in Shri Jayendra Saraswati Ayurveda college.

National Unity Day (Celebration of Fit India Run 3.0 and Clean India Campaign 2.0) On October 31, 2022, the SCSVMV NSS wing celebrated a National Unity Day. In connection to that "Fit India Run 3.0" and "Clean India Campaign 2.0" programs were planned in Enathur village.



Nutrition Awareness Program

The NSS wing of SCSVMV University, Enathur and SJS medical centre jointly organized a Nutrition Awareness Program on 7th November 2022 in Government High School, Vaiyavur to spread awareness to the importance of making informed food choices and developing sound eating and physical activity of students

SVSVMV NSS Volunteer Participation in the Pre Republic-Day Parade

Every year, the Ministry of Youth Affairs and Sports of the Government of India organized a zonal level NSS "Pre-RD Parade Camp" to select participants for the famous Republic Day Parade Camp in New Delhi. The SCSVMV's NSS wing requested that the Tamil Nadu State NSS and the NSS Regional Directorate allow SCSVMV NSS volunteers to participate in the "Pre RD-PARADE CAMP-2022." The State and Regional NSS s accepted the request and immediately sent an office letter to SCSVMV through email on 08.09.2022. The NSS wing of SCSVMV constituted the university level selection team to nominate qualified one boy and one girl to represent SCSVMV university in the south zone level "Pre RD-CAMP-2022" held in Kerala, according to the NSS office letter.



NSS Special Camp 2022-23 Special Camping forms an integral part of National Service Scheme. It has special appeal to the youth as it provides unique opportunities to the students for group living, collective experience sharing and constant interaction with community. The NSS wing of SCSVMV deemed to be University, Enathur organized a Special Camp in Kilkathirpur village during 10.11.2022, 30.11.2022 – 05.12.2022.

Tree Plantation Program

The NSS wing of SCSVMV University, Enathur and Green cell jointly organized a Tree Plantation Program on 8th December 2022 in SCSVMV campus aim to raise awareness to the students and staff the importance of planting and saving trees, express our concern to the environment, and diminish the unfavorable effects of climate change.



Aradhana Mahotsavam of Sri Maha Swamigal

The SCSVMV celebrated Aradhana of Sri Maha Swamigal on December 20th 2022 in a grant manner. The NSS wing of SCSVMV and its team of volunteers took part in same with pleasure. University provided T shirts to all the participated volunteers. The NSS volunteers in total of 100 gathered at MUTT for the Mahaperiyava chariot procession, the NSS students helped to maintain the crowd around the chariot starting from Kanchi MUTT and travel via four Raja veethi and ended at MUTT.

SCSVMV NSS volunteer in State Republic Day NSS Parade

On the occasion of the 74th Republic Day, the NSS state office conducted the 'RD NSS parade camp' from January 17 to January 26, 2023. It was held at WUSC Chetpet (World University Service Center). The youngsters who took part were from the south zone pre-RD NSS parade camp held in Kerala.



Seven Days NSS Special Camp at Nazarathpet Village





Deworming Day held on 21.02.2023

The NSS UNIT of Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya commemorated National Deworming Day in cooperation with SJS Medical Centre of SCSVMV on February 21, 2023.



Blood Donation Camp

The National Service Scheme wing (Unit II) of SCSVMV, in collaboration with Sri Jayendra Saraswathi Medical Centre, SCSVMV, organized a blood donation camp on February 27, 2023. The Government Medical College Blood Bank, Chengalpattu, sent a team of doctors and nurses to the blood donation camp.

Observance of Vigilance Awareness Program

The NSS wing of SCSVMV successfully organized the Observance of Vigilance Awareness on campus on 20/03/2023.



Visit to Thiruvalluvar Gurukulam

The NSS wing of SCSVMV usually visits to Gurukulam and old Age Homes to perform various required tasks and to help and educate young females. These are some of the key goals of NSS. The SCSVMV NSS wing and VK team decided to make some offerings to Thiruvalluvar Gurukulam, members of the NSS wing and VK team pre-visited on 14.03.23 to gather information from the Gurukulam's authorities about the urgent needs and lack of basic amenities.

World Forest day

On 23rd March 2023, the NSSUNIT III SCSVMV Volunteers celebrated 'THE WORLD FOREST DAY'. The Principal Dr.C.R..Das was the chief guest and Vice Principal Dr.Praveen.B.S, Administrative Mr.Sankara Narayanan.S, management committee members and other faculties along with the Student volunteers, collectively joined for planting saplings by 11 AM in our herbal garden. Nearly 40 saplings we were planted



Awareness program initiation by taking pledge on TB at Thirumazhisai town.



Awareness Program on Tuberculosis

The International Tuberculosis Day is observed every year on March 24. A yearly event marks the anniversary of Dr. Robert Koch's announcement of the discovery of Mycobacterium Tuberculosis in 1882. This was organized by SCSVMV's NSS unit-III at SJSACH, Nazarathpet, to raise public awareness about tuberculosis.

NSS Special Camp 2022-23 Special Camping forms an integral part of National Service Scheme. It has special appeal to the youth as it provides unique opportunities to the students for group living, collective experience sharing and constant interaction with community. The NSS wing of SCSVMV deemed to be University, Enathur organized a Special Camp in Vaiyavoor village during 23.03.2023 – 29.03.2023.





Swachh Bharat (Clean India 2.0)

The NSS UNITs of Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya organized a Swachh Bharat (Clean India 2.0) on March 31, 2023.



Vasudhaiva Kuutumbakam

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV) is guided by its relevance in terms of spiritual, ethical, regional as well as global developmental needs. Special attention is given to nurture the intrinsic desire in every individual to seek good and avoid evil, especially during the critical years, in the light of expanding intricacy of contemporary values through various initiatives.

One such initiative in this direction is the global connect initiative blessed with the name **Vasudhaiva Kutumbakam**” by His Holiness started with a view to reach out to all the stakeholders spread across the world and unite them as a family for the common good, adhering to mano-dharma. The rationale behind the initiative is to help the stakeholders of SCSVMV in realizing the true happiness by acquiring the virtues laid down in “**Maithrim Bajatha**”.

The Vasudaiva Kudumbakam has organized the following events during the year 2022-2023:

Navrathri Celebration

Vasudhaiva kutumbakam team organized the Navarathri festival to spread awareness about women empowerment and positivity in all the young minds besides providing opportunity for students to exhibit their talents.



Fourth VarshigaAradhana of Brahmibutha Sri SriJayendrasaraswathiSwamigal on 15th March 2022

The Fourth varshiga Aradhana of Brahmibutha Sri Sri Jayendrasaraswathi Swamigal was observed at Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya, Enathur, Kanchipuram. Swami Govind Dev Giri Maharaj, Treasurer, Ram Janmabhoomi Teertha Kshetra Trust graced the occasion.

ADI SANKARA JAYANTHI – 6TH MAY 2022

Adisankara Jayanthi was celebrated in SCSVMV premises on 6th May 2022. Abhishekas and pooja activities were performed to the AdiSankara statue inside the SCSVMV campus. Dr.Sudha Seshayyan, Vice Chancellor of the Tamilnadu Dr. M.G.R Medical university delivered the key note address on the Advaita and the noble ideal behind Vasudhaiva Kutumbam.



129thVarshikaAnuradhaNakshatraJayanthiMahotsavam of the Sage of Kanchi on 13th June 2022

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV), established in 1993 to mark the centenary year of Kanchi Mahaswamigal by Pujyasri Jayendrasaraswathi swamigal,

AADI VELLI CELEBRATIONS - August 2022

the following activities were undertaken during Aadi Velli:

- Annadhanam to all the workers.
- Distribution of Sarees and Auspicious items to female workers.
- Gopooja and Thulasi pooja as a mark of Tribute to all living beings in nature.





**Thulasi Pooja – a mark of respect to
nature
29th July 2022**



**Go Pooja at Vedal 5th August 2022-
Tribute to Gomatha**





**BIKSHAVANDANAM AT
KAKINADA - 6th August 2022- 8th
August 2022**

**HAR GHAR TIRANGA CELEBRATION
-13th August 2022**



**MAHILA KISAN DIWAS - 15th October,
2022**

Women farmers and entrepreneurs make a significant contribution in various aspects of production, value addition and processing the agricultural produce thereby contributing to the vision of self-reliant India. In order to recognize and encourage the lady farmers in the nearby villages, Vasudhaiva Kutumbakam team observed 'Mahila Kisan Diwas' on 15th October, 2022.

GOVATSA DWADASI

CELEBRATIONS – 21st October 2022

Vasudhaiva kutumbakam performed Gopooja on 21.10.2022 (Govatsa Dwadashi) which marked the beginning of Diwali celebrations in the university premises for the welfare and prosperity of the institution and the families of the staff and students.



Brindavana Dwadashi 5th November 2022



Karthigai Deepam & Dattatreya

Jayanthi Celebration



Margazhi Vaibhavam

15th December to 14th January 2024



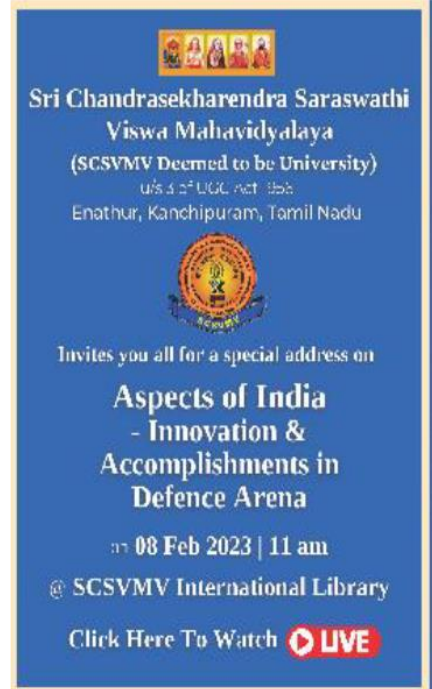
29th Aaradhana of Maha Periyava

Carved representation of Goddess
Kamakshi's Arrival on 17.01.2023




Mass Surya Namaskaram on 28th
January 2023

Invited Lecture on Aspects of India –
Innovation & Accomplishments in Defence
Arena




Sri Chandrasekharendra Saraswathi
Viswa Mahavidyalaya
(SCSVMV Deemed to be University)
U/s 4 of UGC Act 1956
Enathur, Kanchipuram, Tamil Nadu



Invites you all for a special address on

**Aspects of India
- Innovation &
Accomplishments in
Defence Arena**

on **08 Feb 2023 | 11 am**
@ **SCSVMV International Library**

Click Here To Watch 

55th Jayanthi Mahotsavam of His Holiness on 15.2.2023



 श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
Sri Chandrasekharendra Saraswathi
Viswa Mahavidyalaya
(Deemed to be University u/s 3 of UGC act 1956) (Accredited by NAAC with 'A' Grade)
Enathur, Kanchipuram, Tamil Nadu
www.kanchiuniv.ac.in
Sponsored and run by Sri Kanchi Kamakoti Pectam Charitable Trust

**55th Jayanthi Mahotsav celebrations of
His Holiness Pujyasri Sankara
Vijayendra Saraswathi Swamiji**



HAHA HABA SANKARA JAYA JAYA SANKARA

The function will be presided over by
 **Prof. Dr. S.V. Raghavan**
Vice-Chancellor
SCSVMV

10:30 am to 02:05 pm | 15 Feb 2023
@ **International Library, SCSVMV**
Click here to watch 

10:30 am - 10:45 am	Pushpabhishekam to Acharyas (Venue: Vasudhaiva Kutumbakam Room)
11:05 am - 11:25 am	Boomi Pooja for establishing Nakshatra Vana (Venue: Near CSE Block)
11:30 am - 11:35 am	Prayer by S.V. Kalpavalli, III B.A. Sanskrit
11:35 am - 11:40 am	Welcome Address by Dr. Mayank Pandey, Asst. Prof., Dept. of Sanskrit
11:40 am - 11:45 am	Anugraha Bhashanam by Jagadguru His Holiness Pujyasri Sankara Vijayendra Saraswathi Swamikal
11:45 am - 12:30 pm	Pravachanam on Vaidika Sanatana Sanskrit by Brahmasri Kuppa Ramasubramanya Sarma
12:30 am - 12:50 pm	Felicitations & Conferment of Distinguished Professorship to Brahmasri Kuppa Ramasubramanya Sarma by Prof. Dr. S.V. Raghavan, Hon'ble Vice-Chancellor, SCSVMV, in the presence of BoM Members
12:50 pm - 01:00 pm	Felicitations by BoM Members
01:00 pm - 01:10 pm	Honouring Green Cell Members
01:15 pm - 02:00 pm	Nadha Samarpanam by Sangeetha Kalamidhi Shri Neyveli Santhanagopalan, Distinguished Professor, SCSVMV
02:00 pm - 02:05 pm	Vote of Thanks by Mrs. C. Jeyalakshmi, Green C
02:05 pm	National Anthem



5th Vaarshika Aaradhana Pujuyasri Jayendra Saraswathi Swamigal on 4th March 2023



Sri Ramanavami Celebration on 30.03.2023





Sri Sankara Jayanthi Mahotsavam

HARA HARA SANKARA JAYA JAYA SANKARA HARA HARA SANKARA JAYA JAYA SANKARA HARA HARA SANKARA JAYA JAYA SANKARA HARA HARA SANKARA

Avahanti Homam @ 6am

SRI GURUBHYO NAMA:

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA SHANKARA JAYANTHI MAHOTSAVAM
Tuesday, 25th April, 2023

06.00 - 08.00 - Avahanti Homam
08.00 - 09.30 - Abhishekam (Adi Shankara statue)
09.30 - 10.00 - Idol Procession @ Ground Floor Library
10.00 - 10.10 - Ganesha Pooja & Samkalpa
10.10 - 10.20 - Adishankara Ashtothram
10.20 - 10.30 - Presidential Address
Prof. Dr. S. V. Raghavan
Vice-Chancellor, SCSVMV
10.30 - 11.00 - Keynote address
"An Archaeologist's search for Adi Shankara"
Sri. Murali N. Kadiramangalam
11.00 - 11.10 - Thotakashiatham - Mass Namaskaram
11.10 - 12.00 - Bhajans
12.00 - 12.10 - Mangala Harathi & Prasadam Distribution

Abhishekam @ 8am

Idol Procession @ 9.30am
Stupa - Near main entrance

Shruti Smriti puranam alayam karunalayam |
Namami Bhagavadpada Shankaram Lokashankaram || VK SCSVMV cordially invites you all

Extension Service – 4.06.2023



Sanyasashramam – 5.06.2023

JAYA JAYA SANKARA HARA HARA SANKARA Sri Gurubhyo Nama: JAYA JAYA SANKARA HARA HARA SANKARA

SRI CHANDRASEKHARENDRA SARASWATHI
VISWA MAHAVIDYALAYA
Maha Periyava Institution
Celebrating 40th

"Sanyaasashrama Sweekara Nakshatra Dinam"
(Vrushabamasa Moola Nakshatram)
Of Our Patron, Pujyashri Shankara
Vijayendra Saraswati Shankaracharya Swamiji
70th Pontiff of Kanchi Mutt
5th June, 2023 @ 9.30AM
POOJA @ four different venues
Ganesha Sannidhi, Adisankara Paduka, Hanumar & VK Pravachana mandapam

JAYA JAYA SANKARA HARA HARA SANKARA Sri Gurubhyo Nama: JAYA JAYA SANKARA HARA HARA SANKARA

SRI CHANDRASEKHARENDRA SARASWATHI
VISWA MAHAVIDYALAYA
POOJA DETAILS

At Sri Ganesha Sannidhi	: Abhisheka & Ashtothra Archana
At Sri Adi Shankara Paaduka	: Abhisheka & Ashtothra Archana
At Sri Hanuman Sannidhi	: Abhisheka & Ashtothra Archana
At VK pravachana hall	: Pushpanjali to Acharyas

Thotakashtakam, Mangala Harathi & Prasada Viniyogam

Special Prayers to victims of Orissa Railway accident
Shubham

Hanuman Pratishtha – 3rd May 2023



Sundarakanda Parayanam

Aadi Velli Celebration – 21.07.2023



Result Analysis

At Viswa Mahavidyalaya, all the examination-related processes and procedures are integrated into an indigenous software, Prashna Manjusha, which is being continuously upgraded. All the processes related to examinations, including exam schedules, venue and seating details, mark entry, grade processing, publication of results, revaluation, and issue of consolidated gate sheets, are carried out digitally.

Written examinations are scheduled slot-wise as per the course registration of the students and the online download of hall tickets. The written examinations are conducted in paper (normal) mode. With faculty empowerment in action, faculty members are empowered to set their own question papers. However, there is also a provision for setting common question papers for the same courses offered in multiple batches.

Digital Valuation System From the academic year 2018 onwards, the Digital Valuation System (DVS) is being practiced to reduce the exam cycle time. Under this process, physical answer scripts are scanned using high-speed scanners and made available to faculty for digital evaluation. Answer scripts are identified using the barcode of the student's registration number and are masked during valuation.

Continuous assessments carry an overall weightage of 40%. The assessments include written tests, home assignments, involvement in technical events, online courses, attendance, and seminars.

The marks obtained in the continuous and final assessments are used to quantify the attainment of the course outcome. However, only the grades obtained by the student in a given course are considered for calculating the program outcome and program-specific outcome attainment.

Result Analysis for the A.Y 2022 - 2023

S.No		Total no of candidates appeared	Total Passed	First Class	Second Class	No classification	Male	Female
1	B.A.-ENGLISH	5	4	2	1	1	3	1
2	B.A.-SANSKRIT	1	1	1				
3	B.A.-TAMIL	5	4	1	2	1		3
4	B.A.M.S.-AYURVEDA	48+9*	40				40	10
5	B.B.A.-BACHELOR OF BUSINESS ADMINISTRATION	12	11	4	7		2	9
6	B.C.A.-BACHELOR OF COMPUTER APPLICATIONS	28	27	21	6		9	18
7	B.Com.-COMMERCE	39	39	14	25		3	26
8	B.Com.(Hons.)- COMMERCE	7	7	7			2	5
9	B.E.-CIVIL ENGINEERING	16	16	15	1		2	14
10	B.E.-COMPUTER SCIENCE AND ENGINEERING	272+3*	273	227	46		89	184
11	B.E.-ELECTRICAL AND ELECTRONICS ENGINEERING - FT/PT	48	48	25	23		04	44
12	B.E.-ELECTRONICS AND COMMUNICATION ENGINEERING	203+2*	205	161	43	1	97	156

13	B.E.-MECHANICAL ENGINEERING - PT	21	21	14	7		0	21
14	B.E.-MECHATRONICS	22	22	14	8		1	21
15	B.E.(Hons.)- MECHANICAL ENGINEERING WITH SPECIALIZATION IN ELECTRIC VEHICLES	16	16	10	6			16
16	B.E.(Hons.)- MECHANICAL ENGINEERING WITH SPECIALIZATION IN ROBOTICS	18	18	13	5		0	18
17	B.Sc.-CHEMISTRY	18	13	10	3		16	2
18	B.Sc.-COMPUTER SCIENCE	31	29	16	13		10	21
19	B.Sc.-MATHEMATICS	3+1*	3	3			2	1
20	B.Sc.-PHYSICS	5+2*	6	4	2		4	1
21	B.Tech.- INFORMATION TECHNOLOGY	29+1*	29	16	13		6	23
22	M.A.-SANSKRIT	4+1*	4	4			-	4
23	M.D.-KAYACHIKITSA	2	2		2			
24	M.D.- PANCHAKARMA	4	4		4		2	2
25	M.D.-RASA SHASTRA EVAM BHAISHAJYA KALPANA	3	3		3			
26	M.E.-POWER SYSTEM ENGINEERING - FT/PT	2	2	2				2
27	M.S.-PRASUTI EVAM STRI ROGA	1	1		1			

28	M.S.-SHALYA-SAMANYA	2	2		2			
29	M.Sc.-CHEMISTRY	8	7	6	1			3
30	M.Sc.-MATHEMATICS	5	4	4				1
31	M.Sc.-PHYSICS	1	1	1				
32	DOCTOR OF PHILOSOPHY	51	51				51	28
33	Certificate course-SIVA AGAMA	8	8		8			8
	Total	1056 (1037+19*)	1012	67 2	246	3	91	689

The overall Pass Percentage = $1012/1056 * 100 = 95.83\%$

Mahavidyalaya – Institutional Values and Best Practices

Viswa Mahavidyalaya has taken several measures in the promotion of gender equity in the last year. In all the activities, and committees, Mahavidyalaya ensures the participation of women. As a part of the curriculum, courses on Gender, Culture and Technology, Ethics and Values, Right to Education-Women, Minorities, Equality and Environment and Gender address the gender issues.

Students are sensitized on the issues related to women empowerment, female feticide prevention, child abuse, responsible living and others. Some of the specific measures initiated by Mahavidyalaya to ensure female students participate in all academic, co-curricular and extra-curricular activities are

- ❖ Special security and transportation, during night hours, for female staff and students to engage in various activities like attending extracurricular and co-curricular activities.
- ❖ In the night hours, women security guards accompany female students during their transit 24*7. Availability of lady doctor in the campus hospital. Doctors from our Ayurveda centre visit the main campus every month to cater for the needs of female students and staff.
- ❖ Gender sensitization programs for all students, faculty and staff members.
- ❖ Exclusive gymnasium for Female students inside the campus and hostels
- ❖ Common room for female students in academic blocks
- ❖ A mandatory workshop on the Prevention of Sexual Harassment in workplaces was organized for all faculty members to create and maintain an environment free of sexual violence, harassment, exploitation and intimidation.

Solid Waste Management and Waste Recycling System

Food waste, vegetable peels and other kitchen wastes are collected separately from the Hostel/Canteen. The garden waste, dry leaves and classroom waste are collected in different color dust bins and composted nearby campus.

Sanitary Waste disposal machine is installed in the hostels which instantly dispose it in scientific and hygienic way. Institute waste management and recycling policy goal to reduce the amount of waste.

Liquid Waste Management:

Waste water produced within the campus is properly collected through the well-planned sewerage **system** and carried to the common sewage treatment plant with a capacity of 50 cubic meter and treated by various treatment units and producing zero effluent discharge. The treated wastewater collected from this tank issued for planting trees and the sludge, dried on the sludge drying bed is periodically removed and used as manure for gardening purpose

within the campus and make Viswa Mahavidyalaya has an Ecofriendly campus. Thus, the entire waste water management generated in the campus is well treated and effectively used.

Biomedical Waste Management:

Ayurveda campus of Viswa Mahavidyalaya adheres to and practices a sustainable and healthy waste management system that is aimed at making the campus green and eco-friendly.

E-Waste Management:

E-Waste which are regularly collected from the source points are sent to E-Waste storage area. It consists of monitors, CPU, projectors, printers, scanners, cartridges, hard disk and condemned electronic equipment's. UPS Batteries are recharged / repaired / exchanged by the suppliers. A Standard Operating Procedure has been evolved for handling the waste disposal system.