



SRINIVAS INSTITUTE OF TECHNOLOGY

Accredited by NAAC 'A' Grade
(A unit of A. Shama Rao Foundation)

Merlapadavu, Valachil, Mangaluru - 574 143



Srikrithi

2025-26

Vol
17

www.sitmng.ac.in



SRINIVAS UNIVERSITY

Engineering

- B.Tech. - Mechanical - 4 yrs
- B.Tech. - Computer Science - 4 yrs
- B.Tech. - Electronics & Communication - 4 yrs
- M.Tech. - Structural Engineering - 2 yrs
- M.Tech. Integrated - Structural Engineering / Computer Science - 5 yrs

Physiotherapy

- BPT - 4½ yrs (USA APTA equivalent curriculum)
- MPT - 2 yrs

Hotel Management

- BHMCT - 4 yrs
- B.Sc. (Hotel Management) - 3 yrs

Social Work

- M.S.W - with dual specialization - 2 yrs

Allied Health Sciences

- B.Sc. - Cardio Vascular Technology - 3½ yrs
- B.Sc. - Perfusion Technology - 3½ yrs
- B.Sc. - Medical Lab Technology - 3½ yrs
- B.Sc. - Renal Dialysis Technology - 3½ yrs

- B.Sc. - Optometry - 3½ yrs
- B.Sc. - OT & Anesthesia Technology - 3½ yrs
- B.Sc. - Imaging Technology - 3½ yrs
- B.Sc. - Respiratory Care Technology - 3½ yrs

Computer Application

- B.CA - Software Application/Aviation Management
- Data Analytics & Cloud Computing - 3 yrs
- MCA - Lateral entry - Dual specialization - 2 yrs

Management

- BBA - Logistics & Supply Chain / Aviation Management / Hons. - 3 yrs
- B.Com. - Corporate Accounting with C.A intermediate syllabus/International Accounting with MBA - Dual specialization / Aviation Management / ACCA Syllabus / Professional with ACCA & CA Intermediate syllabus Hons. / Aviation Management - 3 yrs
- B.Sc. - Interior Design - 3 yrs
- MBA Integrated - 4 yrs (semester)
- MBA - Regular Dual specialization / Aviation Management / Business Analytics - 2 yrs (Trimester)

Plus Research Programmes In Various Disciplines

Srinivas University Administrative Office, G.H.S. Road, Mangaluru - 575001. Karnataka, India

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OUR FOUNDERS

A Shama Rao Foundation



Sri A Shama Rao
1909-1992



Smt. A Indiramma Shama Rao
1919-2009

अज्ञान तिमिरान्धस्य ज्ञानाञ्जनशलाकया ॥
चक्षुरुन्मीलितं येन तस्मै श्री गुरवे नमः॥

Salutation to the noble Guru,
who has opened the eyes blinded by darkness of
ignorance with the torch of knowledge.



VISION

To be a premier institute of professional education and research, responsive to the needs of Industry and society.



MISSION

To achieve academic excellence through innovative teaching-learning practice, by providing conducive research environment, industry- institution interaction and skill development, leading to professionals with ethical values and social responsibilities.



QUALITY STATEMENT

Our Institution aspires to establish a system of quality assurance in technical education in all levels, which Include teaching, training, research and development and consultancy to develop the institute as a world-class centre of excellence.



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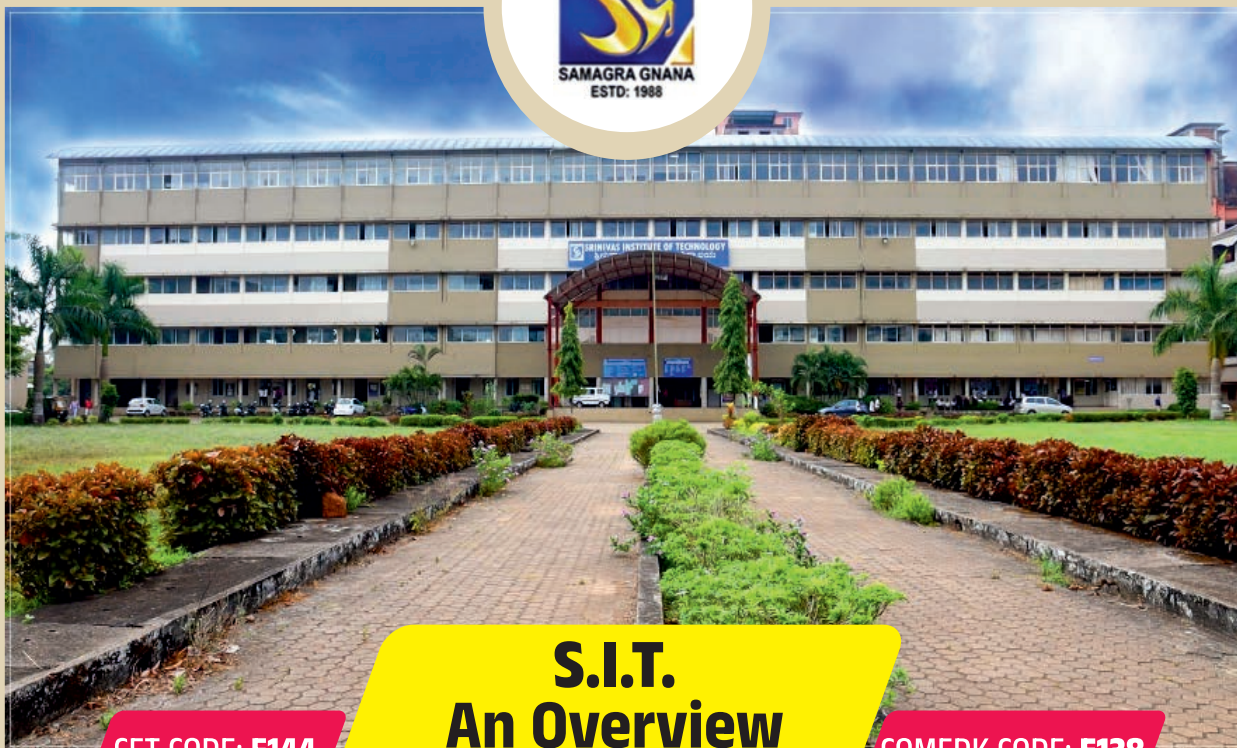
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Ideas and thoughts expressed in articles are those of individual authors and need not necessarily reflect those of Srinivas Institute of Technology

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S.I.T. **An Overview**

CET CODE: E144

Accredited by NAAC 'A' Grade

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Srinivas Institute of Technology, popularly abbreviated as SIT In the Mangaluru region was established in the year 2006. The first technological Institute under the sponsorship of A Shama Rao Foundation started offering 4 UG courses with an intake of 60 each. Thereafter it has grown exponentially, making astounding progress. Presently it offers UG courses, 5 PG courses and PhD, with an intake that has crossed 1000.

UG Courses

Bachelor of Engineering (BE) In

- Aeronautical Engineering
- Automobile Engineering
- Artificial Intelligence and Machine Learning
- Artificial Intelligence and Data Science
- Bachelor of Architecture (B. Arch)
- Computer Science & Engineering
- Computer Science & Design
- Computer Science & Business System
- Electronics and Communications Engineering
- Electrical and Electronics Engineering
- Information Science & Engineering
- Marine Engineering
- Mechanical Engineering

PG Courses

Master of Technology (M.Tech) in

- Computer Science and Engineering
- Digital Electronics
- Industrial Automation and Robotics
- Master of Computer Applications (MCA)
- Master of Business Administration (MBA)

PhD programmes

- Chemistry
- Electronics & Communication Engineering
- MBA
- MCA
- Mechanical Engineering
- Physics

GOVERNING COUNCIL



Dr. A. Srinivas Rao
Chancellor, Srinivas University
President, A. Shama Rao Foundation, Mangaluru



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Board of Governor Srinivas University, Mangaluru



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Director



Dr. Udaya Kumar Mayya
Director



Sri Aditya Kumar
Registrar (Academic & Development)
Srinivas University, Mangaluru

IN LOVING MEMORY



Sri Dr. CA A. Raghavendra Rao

1937-2026

Founder Chancellor, Srinivas University

With profound grief and deep respect, we pay tribute to our beloved Founder, Former President, and Chancellor Srinivas University, whose visionary leadership and unwavering commitment laid the strong foundation of our institution.

He was not just an academic leader, but a guiding force who inspired generations of students and faculty through his dedication to excellence, discipline, and values. His vision transformed education into a meaningful journey of knowledge, character, and service.

Under his leadership, Srinivas Institute of Technology and Srinivas University grew into centers of learning that nurture innovation, integrity, and holistic development. His contributions to education and society will continue to inspire us for years to come.

Though he is no longer with us, his ideals, vision, and legacy will forever remain a part of this institution.

We express our heartfelt condolences and pray that his soul rests in eternal peace.

**"Gone from our sight, but never from our hearts."
— Srinivas Institute of Technology Family**



From Vision to Legacy: The Life Journey of **Sri Dr. CA A. Raghavendra Rao**

1937-2026

Founder Chancellor, Srinivas University

In respectful remembrance of Dr. CA A. A. Raghavendra Rao (16 October 1937 – 17 February 2026), Founder of the Srinivas Group of Institutions, President of the A. Shama Rao Foundation, and Chancellor of Srinivas University — a visionary educationist whose legacy continues to inspire generations.

A Life that Built Institutions

Dr. CA A. Raghavendra Rao was more than an educationist—he was a visionary who transformed the landscape of higher education in coastal Karnataka. As the Founder of the Srinivas Group of Institutions, President of the A. Shama Rao Foundation, and Chancellor of Srinivas University, his life journey reflects determination, discipline, entrepreneurship, and a deep commitment to social transformation through education.

Early Life and Academic Foundation

Born on 16 October 1937 at Benagal, Pejamangore village in Udupi district, Dr. Rao was the son of Late A. Shama Rao and Late Indiramma. From humble beginnings, he pursued his schooling at SVS Elementary School, Innanje, and SVH High School, before completing his Commerce degree from MGM College, Udupi. He later qualified as a Chartered Accountant in Mangaluru, a milestone that laid the foundation for his professional excellence.

Professional Excellence in Chartered Accountancy

In 1965, he established his independent Chartered Accountancy practice at Felix Pai Bazaar, Mangaluru. Through hard work and integrity, he built M/s Raghavendra Chartered Accountants into a respected professional firm with multiple branches. His leadership extended to the Institute of Chartered Accountants of India, where he held several important positions and contributed significantly to the profession.

The Beginning of an Educational Revolution

The defining turning point in his life came in 1988, when he founded the A. Shama Rao Foundation with a powerful mission—to transform society through education. What began with Srinivas College of Hotel Management with only seven students gradually grew into the vast Srinivas Group of Institutions, offering education in engineering, management, healthcare, nursing, pharmacy, education, and allied disciplines.

Building the Srinivas Legacy

Under his leadership, the Srinivas Group evolved into a symbol of quality education, innovation, and student empowerment. Institutions such as Srinivas Institute of Technology became centers of academic excellence, producing engineers, managers, healthcare professionals, and entrepreneurs who now contribute globally.

A Vision Beyond Business

Dr. Rao's contributions were not confined to education alone. He also made his mark in hospitality and industry, establishing Hotel Srinivas, Karnataka's first three-star pure vegetarian hotel. Yet, his greatest achievement remained his unwavering belief that education is the strongest tool to uplift society.

Awards, Recognition, and Legacy

His dedicated service to society earned him numerous honours and recognitions in the fields of education, commerce, entrepreneurship, and public service. Among his many achievements, Dr. CA A. Raghavendra Rao was honoured with the prestigious Bharat Nirman Award in November 2025 at the "Making India Employable Conference" held in Mumbai. The award recognized his outstanding contributions to education, skill development, and nation-building.

He was also a recipient of the Karnataka Rajyotsava Award and several other distinctions that reflected his lifelong commitment to empowering society through education. Yet, beyond awards and accolades, his true legacy lives in the thousands of students whose lives were transformed through the institutions he built.

A Farewell to a Visionary

On 17 February 2026, Dr. CA A. Raghavendra Rao passed away at the age of 88, leaving behind a remarkable legacy of service, vision, and institution-building. His passing marks the end of an era, but his ideals continue to live on through Srinivas University and the Srinivas Group of Institutions.

His Enduring Message

Dr. Rao believed in hard work, constructive thinking, and lifting others toward prosperity. His life remains a guiding light for future generations. The institutions he founded stand today as living monuments to his vision, values, and dedication to nation-building through education.



PRESIDENT'S MESSAGE



It gives me immense pleasure to present the 17th edition of “Srikrithi”, the annual magazine of our institution, which reflects the vibrant intellectual spirit and creative potential of our students. Our college firmly believes that true education extends beyond academic excellence; it nurtures critical thinking, ethical values, and the ability to apply knowledge in real-world contexts.

At Srinivas Institute of Technology, we strive to create an environment where students develop not only strong technical competencies but also creativity, integrity, and a solution-oriented mindset. Srikrithi stands as a testimony to the diverse talents of our students, providing them a platform to express their ideas, innovations, and perspectives.

I take this opportunity to appreciate the relentless efforts of our faculty members, whose guidance and mentorship continue to shape the academic and personal growth of our students. Their dedication plays a vital role in transforming aspirations into achievements.

I also commend the editorial team for their commitment and perseverance in bringing out the 17th edition of Srikrithi with excellence. Their work reflects the collective spirit and vision of our institution.

Let us continue our journey with renewed enthusiasm, striving for academic distinction while fostering a culture of innovation, inclusivity, and holistic development.

Best Wishes

“The highest education is that which does not merely give us information but makes our life in harmony with all existence.”

— Rabindranath Tagore

Dr. A. Srinivas Rao

Chancellor, Srinivas University, Mangaluru
President, A. Shama Rao Foundation, Mangaluru

SECRETARY'S MESSAGE



The release of the 17th edition of “Srikrithi” is a celebration of the creativity and talent of our students. This magazine showcases their ideas, achievements, and diverse perspectives.

Each contribution reflects the enthusiasm and potential of our students, highlighting their readiness to excel in both academic and professional spheres. Srikrithi stands as a testament to the vibrant culture of our institution.

I sincerely appreciate the editorial team for their commitment in bringing out this publication, and I acknowledge the efforts of our faculty and staff in guiding students towards excellence.

Let us continue to promote innovation, inclusivity, and all-round development in the years ahead.

Best Wishes

“To succeed in your mission, you must have single-minded devotion to your goal.”

— A. P. J. Abdul Kalam

Prof. Er. Mithra S Rao

Board of Governor, Srinivas University, Mangaluru
Secretary, A. Shama Rao Foundation, Mangaluru

PRINCIPAL'S MESSAGE



It is indeed a proud moment to present the 17th edition of “Srikrithi”, the annual magazine of Srinivas Institute of Technology. This publication reflects the academic excellence, creativity, and vibrant spirit of our students.

Our institution is committed to providing quality education through innovative teaching, research, and strong industry interaction. We strive to nurture competent professionals equipped with knowledge, skills, and ethical values to meet the evolving demands of society.

Srikrithi serves as a platform for students to showcase their talents and express their ideas. Each contribution highlights their creativity, dedication, and potential to excel in their chosen fields.

I extend my sincere appreciation to the editorial team for their efforts in bringing out this edition successfully. I also congratulate our faculty and students for their continued achievements during the academic year.

Let us move forward with confidence and determination, striving for greater heights in academic and professional excellence.

Best Wishes

“Take risks in your life. If you win, you may lead; if you lose, you may guide.”
— Swami Vivekananda

Dr. Shrinivasa Mayya D
Principal
Srinivas Institute of Technology

FROM THE EDITOR'S DESK



As we present the 17th edition of “Srikrithi”, we celebrate the creativity, talent, and vibrant spirit of our students. This magazine is a reflection of their ideas, expressions, and achievements across diverse fields.

Each contribution—be it articles, poetry, artwork, or technical insights—captures the enthusiasm and imagination that define our academic community. Srikrithi is not just a collection of works, but a meaningful representation of the voices and perspectives of our students.

Bringing out this edition has been a truly rewarding experience. We extend our sincere gratitude to all contributors for their valuable submissions and to the editorial team for their dedication and teamwork in shaping this publication.

We also thank the management, Principal, and faculty for their constant support and encouragement.

We hope that Srikrithi 17 offers an engaging and enriching experience for all our readers.

Mr. Sunil Prakash R

Coordinator, Magazine Committee



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Come lets cherish the academic year 2025-26 through "Srikrithi" Vol 17



COLLEGE DAY REPORT

2025-26

Preamble

"The purpose of education is to make good human beings with skill and expertise.... Enlightened human beings can be created by teachers" - **A P J Abdul Kalam.**

We are extremely happy to present a brief report on the activities of the college for the academic year 2025-26.

Srinivas Institute of Technology is one of the premier engineering colleges, aiming towards high standards of education and all round personality development of the promising engineers. The college is fully equipped and capable enough to train the youth in modern trends and aspects of Engineering. The college has excelled in every aspect with clear-cut goals & objectives in technical education. This institute started in the academic year 2006-2007, which is affiliated to Visvesvaraya Technological University (VTU), Belagavi and recognized by the All India Council for Technical Education (AICTE), Council of Architecture, New Delhi & Accredited by NAAC. The Institution is located at Srinivas campus spread over 25 acres of land at Merlapadavu, Arkula village about 15 KM. from Mangaluru city.

Courses and Student Strength

The college is offering 13 undergraduate courses with an annual intake of 630 and P.G. Programs-MBA with an intake of 120, MCA with 60 and three M.Tech programmes with a total intake of 33. The Mechanical Engineering, Chemistry, MCA, Physics, Electronics and communications ; MBA departments of the college have been recognized as research centers by VTU, Belagavi, leading to Ph.D. Degree. The faculty strength is 149 with 22 professors, 24 Associate Professors, 103 Assistant Professors. Two of our faculty members completed their Ph.D. in the previous year and 24 faculty members are currently pursuing Ph.D. programmes in various disciplines.

Achievements

• NAAC Accreditation

The institution has been accredited with Grade 'A' by the

National Assessment and Accreditation Council (NAAC) in its Second Cycle of Accreditation, with a CGPA of 3.12 on a four-point scale. This achievement reflects the commitment to academic excellence, quality teaching-learning processes, infrastructure, governance, and student support services.

• Institution's Innovation Council (IIC) Rating

The institution has proudly achieved a 4-Star Rating from the Institution's Innovation Council (IIC), Ministry of Education, Government of India, following its NAAC 'A' Grade accreditation. This recognition highlights a strong commitment to innovation, entrepreneurship, and industry-driven learning.

The institution is among only 24 institutions in the South-West Region (out of 839) to achieve the elite 4-Star IIC rating. It ranks in the top 4% of institutions in India (out of 5455 institutions) to receive this recognition. This recognition highlights a strong commitment to innovation, entrepreneurship, and industry-driven learning.

• Result of 2024-25

The fifteenth batch of students graduated during the academic year 2024-25. The results were excellent and encouraging. The institution recorded 100% results in Automobile Engineering, Artificial Intelligence and Machine Learning, Bachelor of Architecture, Electrical & Electronics Engineering, Information Science & Engineering, Marine Engineering, and Mechanical Engineering. MBA, MCA, and all M.Tech. programmes also achieved 100% results.

During the academic year 2024-25, the college secured a total of six University Ranks across various branches, bringing laurels to the institution. The Automobile Engineering Department secured three ranks, with Shravan

B securing 2nd rank, Varshith K securing 5th rank, and Ashish N. S securing 6th rank. The Marine Engineering Department secured two ranks, with Gowtham securing 1st rank and Sathwik securing 5th rank. Ms. Keerthana secured 9th rank in the M.Tech. programme in Computer Science.

The institution is proud to announce that the 1st rank holder, Gowtham, was awarded the Gold Medal in recognition of his outstanding academic performance.

• National Awards

The institution secured multiple All-India Top 5 awards at the NextGen Skill Conclave 2025, held from 17 to 19 September 2025 at Shimla. Represented by Dr. Shrinivasa Mayya D., Principal, the awards were received from the Hon'ble Governor of Himachal Pradesh, recognizing excellence in engineering education, Centers of Excellence, AI skilling, and domain-specific industry training. The institution was honoured with eight national awards, including Best Performing Engineering Institute, AI Skilling Excellence, and Best Performing Institute in Celonis, Microchip, Zscaler, and Wadhvani domains. These achievements reflect a strong commitment to innovation, industry-aligned curriculum, and skill-based education.

• Government Recognition for Innovation and Entrepreneurship

The institution has been officially approved as an MSME Host Institution (HI) by the Ministry of Micro, Small and Medium Enterprises, Government of India, marking a significant institutional achievement. The approval followed a successful inspection by the MSME Mangaluru office and verification of incubation facilities and entrepreneurship activities. This recognition enables access to government support for incubation, prototype development, and startup mentoring, strengthening its

role as a hub for innovation and entrepreneurship. The achievement was realized through coordinated efforts of the faculty team under the guidance of Dr. Shrinivasa Mayya D., Principal.

• Research, Innovation, and Scholarly Achievements

During the Academic Year 2024–25, the institution recorded achievements in research publications, patents, funded projects, and academic conferences. 40 research papers were published in Scopus-indexed journals and 20 research papers were published in Web of Science-indexed journals, along with publications in other reputed journals. The research output included 8 publications in Q1 journals and 4 publications in Q2 journals, in addition to papers in Q3 and Q4 categories.

In the area of intellectual property, 30 patents were published. The institution also received Karnataka State Council for Science and Technology (KSCST) funding for 17 student research projects, reflecting external recognition and support for applied research initiatives.

Further, the institution organized five national and international conferences across Mechanical Engineering, Computer Science, Basic Sciences, and Management, resulting in the publication of 140 research papers. Project Exhibition 2025, held on 12 May 2025, provided a platform for showcasing innovative and application-oriented student projects.

• Sports Achievement

The institution successfully organized the VTU Mangaluru Zone Level Table Tennis Tournament on 15 September 2025, with participation from 11 men's teams and 8 women's teams from colleges across the Mangaluru Zone, highlighting the capability in hosting inter-collegiate sporting events.

Library Statistics

Sl. No	Department	No. of Titles	No. of Copies
	Computer Science and Engineering	1114	6531
	Information Science and Engineering	818	4142
	Mechanical Engineering	1124	5118
	Aeronautical Engineering	359	2153
	Automobile Engineering	207	1024
	Marine Engineering	232	1050
	Electronics and Communication Engineering	1328	6312

	Electrical and Electronics Engineering	502	2671
	Nanotechnology	77	214
	Digital Electronics M. Tech	192	885
	Computer Science M. Tech	192	953
	Industrial Automation and Robotics M. Tech	226	897
	Master of Business Management(MBA)	1310	6368
	Master of Computer Application(MCA)	560	3412
	Basic Sciences	775	4873
	Miscellaneous	227	583
	B.Arch	996	2487
	Artificial Intelligence and Machine Learning	27	91
	Artificial Intelligence and Data Science	48	105
	Computer Science and Business Studies	36	71
	Computer Science and Design	21	61
		10371	50001

During the year, the library subscribed to various e-journals and e-books through the VTU Consortium. These digital resources were made accessible on all IP-connected

computers within the campus, enabling faculty members and students to utilize them for academic and research purposes.

Sl. No	Publishers	URL
1	IEEE ASPP	https://ieeexplore.ieee.org
2	Elsevier	https://www.sciencedirect.com
3	Springer Nature	https://link.springer.com
4	Taylor and Francis	https://www.tandfonline.com/
5	Emerald	https://www.emeraldinsight.com
6	ICE	https://www.emerald.com/insight/
7	EBSCO	https://search.ebscohost.com
8	PACKT	https://learning.packt.com
9	New Age International	https://digital.elib4u.com/
10	Quiklrn	https://quiklrn.com/app.php
11	Edsol Informatics	https://ebooks.edsolinformatics.com/
12	IEEE Blended e-Learning Platform	https://blp.ieee.org
13	PAT Technology	https://vtu.edutainer.in/
14	Quiklrn	https://home.quiklrn.com/englishlab/
15	Magzter Database Platform	https://library.magzter.com
16	Drillbit	https://www.drillbitplagiarismcheck.com
17	MAP Systems	https://access.vtuconsortium.com
18	CELUS	https://www.celus.net/

Institutional Memberships / Industry Tie Ups

- Remote Center of IIT Bombay
- Board for IT Education Standards (BITES), Govt. of Karnataka
- The Indian Society for Technical Education (ISTE)
- Computer Society of India (CSI)

- Infosys Technologies
- Institution of Engineers (IE) - Mechanical Engineering
- Institution of Engineers (IE) - Information Science Engg.
- Institution of Electronics and Telecommunication Engineers

Industry MOU's

- AWS Academy
- Celonis Academic Alliance
- Eduskills Foundation
- Govt. Tool Room & Training Centre, Mangalore
- Celonis
- SE Elite Engineering Industries
- ETHNOTECH ACADEMIC SOLUTIONS
- Infosys Spring Board
- Infosys Ltd.
- Jet Aerospace Aviation Research Center
- ND Son's Engineers
- Planet Education
- SkillDzire
- Udyam (M/S ELITE ENGINEERING INDUSTRIES)
- Cloud E, Mysuru
- Cloud E, Mysuru
- Infidata Technologies
- LGS Trust, Bengaluru
- VI Solutions, Bengaluru
- AMCAT
- DELL EMC
- ICT Academy
- Infosys- Campus Connect
- Univeral Education
- Actuant India
- Adecco India
- Aezion Technologies
- Hornbill Softech
- ICT Academy
- J Spiders
- Google India Pvt. Ltd.
- Bosch Ltd.
- Karunadu Technologies Pvt. Ltd.

Various Clubs Formed For Enhancing Students' Talent

- Photography Club
- Quiz Club
- Apti Club
- Soft Skill Club
- Kannada Sangha
- English Club
- Entrepreneurship Development Club
- Creative Club
- SIT Team Yaksha
- SIT Raaga
- SIT Tandav
- Artistic Geek
- Speaker's Forum

SIT SPORTS REPORT

Details of student's participation in various events and winners' details.

1. Akshay A R, IV Year Aeronautical Engineering, had won the Silver Medal in the State Level Cross Country Competition held at SJM Institute of Technology, Chitradurga, and has been selected to represent in the All-India Inter-University Cross Country Competition.
2. Riktha Kiran, IV Year Electronics and Communication Engineering, has won the Gold Medal in the State Level Weightlifting Competition held at GAT, Bengaluru, and has been selected to represent in the All-India Inter-University Weightlifting Competition.
3. Thrupthi N, II Year Artificial Intelligence and Data Science, has won the Silver Medal in the State Level Yoga Competition held at Vemana Institute of Technology, Bengaluru, and has been selected to represent in the All-India Inter-University Yoga Competition. Boys Kabaddi team of SIT had participated in VTU zone level competition.
4. Nikhil Jagannath Salian, II Year, AIML had won Gold Medal in Kumite, Silver Medal in Kata at State Level Karate Competition, RVCE, Bangalore and Selected to represent in the All-India Inter-University Karate Competition
5. Pavan Vasanth Patgar, II Year AE, had secured 3rd Place in the State Level Wrestling Competition held at MIT Mysuru.
6. Riktha Kiran, IV Year Electronics and Communication Engineering, had won the Gold Medal in the State Level Powerlifting Competition held at RVITM, Bengaluru, and has been selected to represent in the All-India Inter-University Powerlifting Competition.
7. SIT athletics team participated in the VTU athletics meets held at JNNCE Shivamogga from 15th – 18th March 2025. Mr. Akshay for 4th Aeronautical won gold medal in 10k run and bronze medal in 5k run. Ms. Vineetha from 2nd year AI&DS won Gold Medal in Tripple jump and bronze medal in Long Jump, Ms. Riktha Kiran had won bronze medal in Shotput and Discuss throw, Mr. Rishith from 3rd year Marine had won Gold Medal in Long jump. Mr. Gowtham from 4th year CS&BS had won silver medal in Javelin Throw and Team SIT were awarded overall 2nd Runners in Men's Category.
8. Mr. Akshay for 4th Aeronautical and Mr. Gowtham from 4th year CS&BS had represented VTU in All India Athletics meet held at Swaraj Maidan Moodabidri.

Details of events organised by Sports department in SIT for students.

- Srinivas Institute of Technology had organised Sports day on 12th November 2025, all students and staff had participated in the event. CS department won the overall championship in UG and Marine department won the best March past team award.

Sports club of SIT had organised intra department various games for students, details as below

- College had organised VTU Zone Level Table Tennis tournament on 15th September and 11 boys' teams and 8 girls' teams from Mangalore zone had participated.
- Football - 29th September 2025, 16 teams registered for the event
- Badminton - 07th October 2025, 16 students registered for Boys Singles, 7 for Girls Singles, 21 teams for Boys doubles, 6 registered for Girls doubles event.
- Volleyball - 05th November 2025, 18 teams registered for the event
- Cricket - 14th, 15th November 2025, 20 teams had registered for the event.

Institution's Innovation Council Activities

- During the Academic Year 2024-25, the Institution's Innovation Council (IIC) 7.0 of Srinivas Institute of Technology successfully held and completed a series of national and international day celebrations, in line with the guidelines of the Ministry of Education's Innovation Cell. The activities primarily focused on the observance of important national festivals and commemorative days, including National Education Day, National Entrepreneurship Day, National Startup Day, National Science Day, National Youth Day, International Women's Day, World Creativity and Innovation Day, World Intellectual Property Day, World Environment Day, the Anniversary of NEP 2020, and Independence Day (Azadi Ka Amritkal). These celebrations played a vital role in promoting awareness, innovation culture, entrepreneurship, sustainability, and national values among students and faculty, contributing effectively to the strengthening of the institution's innovation ecosystem. Congratulations to all stakeholders

involved in the successful execution of IIC 8.0 activities.

TRAINING AND PLACEMENT ACTIVITIES

- Soft Skill Training program for all III Sem B.E students was conducted from 13th October to 18th October 2025.
- Soft Skill Training program for all V Sem B.E students was conducted from 8th September to 13th September 2025.
- Soft Skill Training program for all III Sem MCA & III Sem MBA students was conducted from 13th October to 18th October 2025.
- Certification Training program was conducted by Ethnotech Academic Solution Pvt. Ltd. for all B.E, B.Arch, MBA, MCA students as per the below mentioned schedule:-
- 4th November to 11th November 2025 (except 9th, 10th Nov) and 17th November to 22nd November 2025 - III Sem B.E
- 8th December to 13th December 2025 and 15th December to 20th December 2025 - I Sem B.E
- 15th December to 20th December 2025 and 12th January to 19th January 2026 (except 15th & 18th Jan) - I & II Sem MBA
- 19th January to 24th January 2026 - I Sem MCA
- A talk on higher education at abroad was conducted from 16th September 2025 by IDP Education for all final year B.E students for one hour. A talk was provided valuable insights into pursuing higher education at abroad and strategies for securing admission to top universities.
- A Seminar on the topic "Study in Germany and ensuring successful placement in prestigious German Universities", was conducted by the delegates from Yes Germany for the all final year B.E students. This seminar was provided valuable insights into pursuing higher education in Germany and strategies for securing admission to top German universities.
- A talk on "Career opportunities in Abroad Universities" was conducted by the delegates of IDP Education at Seminar Hall on 22nd August 2025 for all the final year B.E students for one hour.
- A three-day Eduskills Technical Camp on "Zscaler

Zero Trust Cloud Security” was conducted from 13th November to 15th November 2025 for the final year B.E & MCA students who have registered in Cohort -14 AICTE Eduskills Virtual Internship. A “Tech Camp” is an educational workshop offering hands-on experience in diverse technology areas. It aims to develop interest, skills, and creativity in participating students.

- A talk on higher education at abroad was conducted from 26th November 2025 by Planet Education for all the final year B.E students. A talk was provided valuable insights into pursuing higher education at abroad and strategies for securing admission to top universities.

- A faculty development programme on AI Powered Teachings was conducted for PU staff members on 12th December 2025.
- A Global Degree was conducted an International Universities Education Fair on 23rd January 2026 at Seminar Hall. This event was provided a unique opportunity for students and faculty to engage in face-to-face interactions with university delegates, gaining first-hand insights into:
 - Academic programs
 - Research opportunities
 - Available scholarships
 - Pathways for higher education in the USA

2024 - 25 Placement Statistics

Branch	Eligible	Job Offers
AE	24	14
AU	11	11
AIML	38	34
AIDS	43	32
CS	112	87
E&C	30	26
E&E	5	5

IS	30	28
MR	17	14
ME	6	6
MBA	85	62
MBA(SU)	42	35
MCA	47	42
M.Tech	5	2
Total	495	398

CAMPUS VIBRANCE - COLLEGE ACTIVITIES

1. The Vaikuntha Purapravesha ceremony was held on January 20, 2026, marking the ceremonial welcome of the Utsava Moorthis with traditional rituals and cultural performances. The pooja was performed by the Hon'ble Chancellor and Pro Chancellor of Srinivas University, and the programme was attended by university administrators, faculty members, and devotees. A key highlight of the event was the unveiling of “DYNOCO,” symbolizing innovation at SIT. The ceremony concluded with prasada distribution, prayers, and blessings.
2. Department of Mathematics celebrated National Mathematics Day on December 22, 2025, to commemorate the birth anniversary of Srinivasa Ramanujan. The event featured Dr. AnuRadha (Associate Professor, MIT Manipal) as the Guest of the Day and Principal Dr. Shrinivas Mayya D, who delivered the Presidential Address regarding the role

of mathematics in critical thinking. The celebration aimed to highlight the importance of mathematics in daily life and successfully encouraged students to explore the subject beyond textbooks.

3. Tata Consultancy Services (TCS) conducted a campus recruitment drive on 6 December 2025 with the participation of a 47-member TCS delegation. The visit highlighted the strong industry-institute collaboration and the confidence placed by leading organizations in the talent developed at the institute. The recruitment drive reinforced SIT's commitment to enhancing student employability and strengthening partnerships with reputed industry leaders.
4. The Department of Automobile Engineering, organized the Two-Wheeler Service Camp 2K25 on 27 November 2025 in association with AMARA and Sri

Durga Motors. The programme was presided over by Dr. Shrinivasa Mayya D., Principal, SIT, who emphasized the value of hands-on learning. Dr. Sandesh Kumar Rai, HoD, highlighted skill development, while the special guest Sri Vignesh Acharya shared industry insights. Over 50 students participated and serviced more than 24 two-wheelers, gaining practical exposure to general servicing and maintenance.

5. The NSS Unit of the institution organized a Blood Donation Camp on 20 November 2025 in association with KMC Blood Bank, Mangalore, with support from Lions Club Bantwal and HDFC Bank. The programme was inaugurated by Dr. Shrinivasa Mayya D., Principal, SIT, who emphasized youth participation in service activities. The event was graced by members of Lions Club Bantwal and representatives from HDFC Bank, who highlighted the importance of voluntary blood donation. A large number of students and staff participated, and the drive was conducted smoothly under the supervision of the KMC Blood Bank medical team.
6. The Information Search Analysis and Presentation (ISAP-2025) event was conducted on 14 November 2025 for second-year B.E. students of various branches. Mr. Abhijith M. V., District Project Manager, Seva Sindhu (Dakshina Kannada), addressed the students on industry expectations and the importance of communication, presentation, and technical skills. Dr. Shrinivasa Mayya D., Principal, SIT, emphasized self-confidence, effective use of AI tools, and active participation in academic forums. Prof. Gourish S. Hegde, ISAP Coordinator, briefed the students about the programme.
7. An IP Awareness and Patent Filing session was conducted 13 November 2025 by the R&D Cell in association with IIC and the IP Cell for faculty members of Srinivas Institute of Technology, Mangaluru. The session was led by Adv. Jaspreeth Singh, Patent Facilitator, IP Quad Partners, New Delhi, who explained IPR fundamentals, patentability criteria, filing procedures, and prior art searches through case studies and demonstrations. The programme emphasized practical aspects of patent drafting and real-time patent search tools. The event was held under the guidance of the Principal and coordinated by the R&D and IP Cell coordinators, with active participation from faculty members.
8. ALTIUS 25, the annual technical and non-technical

fest was conducted on 10 November 2025 under the theme “Innovate • Compete • Ascend.” The programme was presided over by Dr. Shrinivasa Mayya D., Principal, SIT, and organized under the guidance of Prof. Mohamed Gowspeer, Staff Coordinator, with faculty and student coordinators. The fest featured multiple technical, non-technical, and cultural events, followed by prize distribution and team felicitations. The Department of Artificial Intelligence & Data Science emerged as Overall Champions with 1805 points, while the Mechanical Engineering Department won the staff Rangoli Competition, marking the successful completion of ALTIUS 25.

9. The Orientation and Inaugural Programme for first-year MBA, MCA, and M.Tech students (2025–26) was held on 3 November 2025. The programme commenced with an invocation, welcome address, and ceremonial lamp lighting. Heads of the departments and the PG Coordinator briefed students on academics, career opportunities, and research. Senior and new students shared experiences and expectations. The Principal, Dr. Shrinivasa Mayya D., highlighted discipline, positive thinking, and placement opportunities.
10. The 70th Kannada Rajyotsava was celebrated on 1st November 2025 by the Aisiri Kannada Sangha, showcasing the culture, heritage, and pride of Kannada. The programme was held under the guidance of Dr. Shrinivasa Mayya D., Principal, SIT, and featured flag hoisting by Dr. A. R. Shabaraya, Principal, Srinivas College of Pharmacy, who spoke on the importance of preserving Kannada. Faculty, staff, and students actively participated in cultural programmes, including group singing and competitions. The event concluded with a vote of thanks, spreading the message “Our land, our language, our pride.”
11. Envision Juniors 2025, a national-level techno-cultural fest, was inaugurated on 31st October 2025 under the presidency of Dr. Shrinivasa Mayya D., Principal, SIT. The mega intercollegiate event witnessed the enthusiastic participation of 1,283 students from 58 PU colleges, providing a dynamic platform for young talents to showcase their skills across technical, cultural, and sports domains. The fest reflected SIT’s strong commitment to holistic development, innovation, and academic excellence, while fostering collaboration and creative expression

among young minds.

12. Prathibha 2025, the two-day cultural fest was held on 28th and 29th October 2025 under the banner of the College Cultural Committee Lalitharanga in association with the Institution's Innovation Council (IIC). The fest featured a wide range of cultural competitions and performances, witnessing enthusiastic participation from students across departments. The event provided a vibrant platform for students to showcase their artistic talents, creativity, teamwork, and cultural spirit, making Prathibha 2025 a memorable celebration of campus life.
13. The Inaugural Programme of the Student Council was held on 24 October 2025 at the College Auditorium. Mrs. Ananya Hebbar, HR Manager, Semnox Pvt. Ltd., was the Chief Guest, and the programme included the ceremonial lamp lighting. The list of Student Council office bearers was read out by Dr. Anant Kumar Kulkarni, HoD-Mathematics & SWO. The programme was presided over by Dr. Shrinivasa Mayya D., Principal, SIT, and concluded with a vote of thanks followed by the National Anthem.
14. The Deepavali celebration was held on 21 October 2025 at Srinivasa Temple, Vaikunta, Valachil, with the conduct of a Maha Pooja and associated religious rituals. The programme was observed in a devotional atmosphere, marking the festival with traditional prayers and spiritual significance on the campus.
15. The Srinivas School of Architecture, Valachil, launched the Indian Green Building Council (IGBC) Student Chapter on 10 October 2025 to promote sustainability and environmental awareness among architecture students. The programme was inaugurated by Ar. Venkatesh Pai, Chairman, IGBC Mangaluru Chapter, in the presence of Dr. Srinivasa Mayya D., Principal, Srinivas Institute of Technology, and Ar. Vasudev Shet, Head of the Department. As part of the event, the IGBC Student Chapter was formally launched and the Launch Certificate was presented to the institution, marking the beginning of sustainability-focused learning initiatives. The programme concluded with a virtual session on "Green Concepts and Green Education" by Ms. Rekha Mavulati, Senior Counsellor, IGBC, highlighting sustainable design practices and green certification systems.
16. SRINATHON 2.0, a 24-hour international-level hackathon, was held on 9th and 10th October 2025. Organized by SSOSC and NEXUS-SIT, the event witnessed participation from over 1000 students, including international teams. The programme was presided over by Dr. C. A. A. Raghavendra Rao, Hon'ble Chancellor, Srinivas University, with Dr. Kiran Rajanna, Chairman, Ethnotech Academy, as Chief Guest. Dr. Shrinivasa Mayya D., Principal, SIT, highlighted the role of hackathons in fostering innovation and employability. The event was coordinated by Prof. Shailesh Shetty and Dr. Dheeraj Hebri, and featured company-based problem statements evaluated by industry experts.
17. SharadhaPooja and AyudhaPooja were conducted in the college on 30th September 2025.
18. The Women Cell, in association with the Department of Computer Science and Design, organized "Rangotsav", a Navaratri celebration, on 26 September 2025 near the Srinivas Temple. The event featured vibrant Garba performances, showcasing cultural tradition and student enthusiasm. The programme was coordinated by Women Cell members with support from the department and conducted under the guidance of Dr. Shrinivasa Mayya D., Principal, SIT. Rangotsav reflected the institute's spirit of blending tradition with campus culture.
19. The Women Cell, in association with the Department of Computer Science and Engineering, organized "Text2Art" on 25 September 2025, an AI-based creative event encouraging students to transform text into visual art. More than 50 students actively participated, showcasing their creativity through digital expressions. The event was coordinated by Women Cell members with support from the CSE Department and student volunteers. The programme was conducted under the guidance of Dr. Shrinivasa Mayya D., Principal, SIT, highlighting innovation and AI-driven imagination.
20. The Department of MBA, organized its 6th two-day International Conference on 23-24 September 2025 on the theme "Innovation in Science, Technology, and Management." The conference was presided over by Dr. Shrinivasa Mayya D., Principal, SIT, and featured a keynote address by Ir. Ts. Suria Prakkash A/L Vijayasuria, MAHSA University, Malaysia, on Artificial Intelligence and its ethical applications. The conference witnessed international participation, with over 195 participants and 101 research paper

submissions from India and abroad. The technical programme included four paper presentation sessions, and selected papers will be published in the IJEMR Journal, marking the successful completion of the conference.

21. The Smart India Internal Hackathon (SIH) 2025 was held on 22 September 2025 providing a platform for students to showcase innovation and problem-solving skills. The programme was presided over by Dr. Shrinivasa Mayya D., Principal, SIT, who emphasized the growing importance of Artificial Intelligence and encouraged students to adapt to emerging technologies. Heads of the CSE and ECE Departments addressed the participants, highlighting innovation and critical thinking. The event was supported by external jury members from Srinivas University, Mukka, and witnessed the registration of 120 student teams, reflecting strong student participation and enthusiasm.
22. NSS students from the AI-DS, CSE, ISE, and CSD departments visited Ramakrishna Mission, Mangaladevi, Mangaluru, on 19 September 2025 and participated in the "YouWA – Youths on Weekend at Ashram" programme. The visit included meditation, an ashram and library tour, service activities, and motivational talks by Swami Yugeshanandaji, Dr. Rahul Tonse Ganesh, and Puja Swami Jitakamanandaji, focusing on self-confidence, time management, positivity, and values. The programme was conducted with the support of Dr. Shrinivasa Mayya D., Principal, SIT, and coordinated by NSS coordinators with active participation from student volunteers, making the visit a meaningful learning and service experience.
23. The college celebrated Engineers' Day on 15th September under the banner of various departmental student associations.
24. On the auspicious occasion of Krishna Janmashtami, a grand Laksha Namarchane was held on 13th September 2025 at Srinivasa Temple, Vaikunta, Valachil, Mangaluru, with deep devotion and spiritual fervor. The sacred rituals, including pooja, bhajans, Laksha Namarchane, and prasada vitarane, were performed by Dr. C. A. A. Raghavendra Rao and family, and Dr. A. Srinivas Rao and family, in the presence of principals of sister institutions and devotees. The event, organized by the Department of Mathematics and the Cultural Committee of Srinivas Institute of Technology under the guidance of Dr. Shrinivasa Mayya D., Principal, SIT, witnessed large participation and created a serene and spiritually enriching atmosphere.
25. The Orientation Programme for newly admitted B.E., B.Tech., and B.Arch. students was held on 7 September 2025. The programme was presided over by Dr. C. A. A. Raghavendra Rao, Chancellor, Srinivas University, and addressed by Dr. A. Srinivas Rao, Pro-Chancellor, and members of the A. Shama Rao Foundation, who emphasized academic excellence, adaptability to technology, discipline, and balanced living. A motivational session on "Engineering: A Success Path" and experience sharing by senior students added value to the programme. The event concluded with a vote of thanks by Dr. Anant Kumar Kulkarni, HoD–Mathematics & SWO.
26. The Startup, Institute–Industry Interaction, and EDP Cell organized an online workshop on Agentforce on 3 September 2025 in association with Salesforce India. The session was conducted by Mr. Abhilekh Verma, Salesforce Expert and Agentforce Speaker, and focused on building and deploying AI-powered agents for workflow automation. Over 600 students from various engineering streams participated and gained hands-on experience in creating functional agents, enhancing their understanding of AI-driven automation and industry applications.
27. The Ignition of SSOSC 2025–26 and the Inauguration of NEXUS was held on 30th August 2025 marking the beginning of a new academic year of innovation and leadership. The programme was presided over by Dr. Shrinivasa Mayya D., Principal, SIT, with Mr. Devesh Shetty and Mr. Sujith D. as Chief Guests. A major highlight was the unveiling of "Luna," a semi-humanoid AI robot developed by SIT students, showcasing the institution's strong culture of creativity, technological excellence, and collaborative learning.
28. The Onam celebration was held on 22 August 2025 with vibrant cultural enthusiasm. The programme included a flash mob, traditional games, a procession, and various activities for students and faculty, along with the distribution of sweets. The celebration reflected the spirit of unity, tradition, and festive joy on the campus.
29. The Independence Day was celebrated on 15 August 2025 with the participation of students, faculty, and staff. The Flag Hoisting Ceremony was conducted by Dr. Ramakrishna Shabaraya A., Principal, Srinivas

College of Pharmacy, followed by the National Anthem. The programme included an address highlighting the values of freedom, national integrity, and the role of youth in nation-building. The celebration fostered a strong sense of patriotism and unity among the campus community.

30. The Departments of CSE, ECE, and allied branches organized a Faculty Development Program on “Generative AI” from 28 July to 1 August 2025. The programme was presided over by Dr. Shrinivasa Mayya D., Principal, SIT, who emphasized the need for faculty to stay updated with emerging technologies. The FDP was conducted by Mr. Aditya Ramanath Poonja, Machine Vision Engineer, Vanora Robots, and focused on prompt engineering, chatbot development, and hands-on exposure to Generative AI tools. The programme witnessed participation from 52 faculty members and was coordinated by Mr. Shailesh Shetty K., HoD-CSBS.
31. The Institution Innovation Council (IIC), in association with the Internal Quality Assurance Cell (IQAC) of Srinivas Institute of Technology, Mangaluru, organized a programme to commemorate the Anniversary of NEP 2020 on 29 July 2025. The session was led by Dr. Suresha D., Professor, Department of Computer Science and Engineering, who highlighted the key reforms of NEP 2020, including multidisciplinary education, skill-based learning, and the integration of innovation and technology. The programme witnessed active participation from over 120 students and faculty members and was conducted with the support of Dr. Shrinivasa Mayya D., Principal, SIT, reinforcing the institution’s commitment to NEP-driven educational excellence.
32. The Department of Computer Science and Engineering organized a one-day workshop on “MS Excel for Office Work” on 11 July 2025 at the CCP Lab for teaching and non-teaching staff. The session was conducted by Prof. Rakesh Sharma, who provided hands-on training on Excel tools, including data handling, formulas, functions, charts, and validation. The workshop enhanced participants’ digital skills and workplace efficiency and received positive feedback for its practical approach.
33. The International Yoga Day 2025 was celebrated on 21 June 2025, organized by the Yoga Club under the guidance of Dr. Shrinivasa Mayya D., Principal, SIT. The programme emphasized the theme “One Earth, One Health” and highlighted the role of yoga in achieving physical and mental well-being. A guided yoga session led by Mr. Shahjahan, Yoga Trainer, included various asanas and breathing techniques, with active participation from students and faculty.
34. Srinivas Institute of Technology (SIT), under Srinivas University, launched the Dr. CA A Raghavendra Rao Centre for Future Skills on 17th June at its Valachil campus. The initiative, in collaboration with the National Skill Development Corporation (NSDC) and Ethnotech Academy, aims to equip students with advanced technical skills aligned with global industry trends. The event was inaugurated by Dr. Sharan Prakash Rudrappa Patil, Minister for Medical Education and Skill Development, who highlighted the need for vocational training and proficiency in foreign languages. Dr. CA A Raghavendra Rao, Chancellor of Srinivas University, stressed self-reliance in the industrial sector, while Dr. A Srinivas Rao, Pro-Chancellor, emphasized skill-based education. The program aimed to make students industry-ready and promote technology-driven education.
35. The Institution’s Innovation Council (IIC) and Green Cell organized the World Environment Day programme on 5 June 2025 at the Seminar Hall. The event focused on creating awareness about environmental protection and sustainable practices. The programme reflected the institution’s commitment to promoting green initiatives and environmental responsibility among students and faculty.
36. The Department of MBA, in association with the Women Cell and Institution Innovation Council (IIC), organized an awareness session titled “Creating Awareness about Women Warriors – Rani Abbakka @ 500” on 4 June 2025. The session highlighted the legacy of Rani Abbakka and the contributions of women warriors to the nation, with an inspiring keynote address on women’s leadership and resilience. The programme witnessed active participation from MBA and MCA students, promoting awareness of women’s role in India’s freedom struggle and contemporary society.
37. The two-day International Conference on Frontiers of Electronics and Smart Technologies (ICFEST-2025) was held on 30–31 May 2025. The conference featured keynote sessions on emerging areas such as Artificial Intelligence in Healthcare, IoT, Explainable AI, 5G, and EMC techniques, and provided a platform for

research interaction and knowledge exchange. A total of 20 research papers were presented, and certificates along with Best Paper Awards were distributed during the valedictory session. The conference successfully brought together academicians, researchers, and professionals to discuss advancements in electronics and smart technologies.

38. A grand farewell ceremony for the final-year students of BE, BArch, MBA, MCA, and MTech programs was held on 26th May at the auditorium. Dr. Srinivas Mayya D, Principal, presided over the event and encouraged the students to move forward with confidence and integrity. The program was compered by Dr. Sumana VS and Prof. Rashmi, while Dr. Dheeraj Hebbar delivered the welcome address. The college newsletter Shrikruti 16 was officially released during the ceremony, and students shared emotional memories from their time at the institute. Awards were given for the best final-year projects, recognizing academic excellence and innovation. Faculty members, staff, and students from all departments attended the event, which concluded with a vote of thanks by Dr. Ananthkumar Kulkarni.
39. The Department of Computer Science and Allied Branches organized the 4th International Conference on Recent Innovations in Computer Science (ICRICS-2025) on 13 May 2025. The conference received over 162 research paper submissions and featured keynote addresses on interdisciplinary learning, innovation, and real-world application of research. A Book of Abstracts was released during the programme, and the event provided a valuable platform for academicians, researchers, and students to exchange ideas on emerging trends in computer science.
40. The two-day National Conference on Recent Trends in Mechanical Engineering Sciences (RTIMES-2025) was held on 9–10 May 2025. The conference featured 45 research paper presentations and keynote addresses by experts from Durham University, UK, and NIT Warangal. The programme emphasized research, knowledge exchange, and emerging trends in mechanical engineering, with selected papers accepted for publication in the International Journal of Physics.
41. Envision 2025, a national-level intercollegiate techno-cultural fest, was inaugurated on 7 May 2025 at Srinivas Institute of Technology, Valachil, Mangaluru. The event brought together students from across the country and featured over 32 technical and non-technical events with participation from more than 800 students. The inaugural programme highlighted the importance of communication skills, leadership, and holistic student development, reflecting the institute's commitment to nurturing innovation, professionalism, and excellence.
42. The NSS Unit, in collaboration with the Department of Marine Engineering and Srinivas Medical College, Mukka, organized a Free Medical Health Check-up Camp on 7 April 2025 at the SIT campus. The camp aimed to promote health awareness and provide essential medical services, including general medicine, surgery, ENT, dermatology, and orthopaedics. A large number of students and staff benefited from the initiative, which was conducted with effective coordination and medical support, reflecting the NSS commitment to community health and welfare.
43. The International Conference on Recent Trends in Applied Science (ICRTAS 2025) was conducted on April 3 2025, bringing together academicians, researchers, and scholars for knowledge sharing and research discussions. The programme featured an inaugural session with expert addresses highlighting the role of applied science in future technological advancements. The two-day conference provided a platform for research presentations and academic interaction across emerging areas of applied science.
44. The National Service Scheme (NSS), in collaboration with the Association of Information Science and Engineering (AISE) and Srinivas Institute of Dental Sciences, Mukka, organized a free dental check-up camp titled "Smile for Health" on 4 April 2025 at Srinivas Institute of Technology, Mangaluru. The camp aimed to create awareness about oral hygiene and provide free dental consultation to students and faculty. Dental professionals and student doctors conducted basic check-ups and shared practical oral care tips. The programme witnessed active participation from students and staff, with more than 50 participants benefiting from the initiative, reflecting the NSS commitment to preventive healthcare and community well-being.

DEPARTMENT OF AERONAUTICAL AND AUTOMOBILE ENGINEERING

ACTIVITIES OF AMARA (ASSOCIATION OF AERONAUTICAL AND AUTOMOBILE ENGINEERING)

- The Department, in association with AMARA and the Alumni Cell, organized an Alumni Interaction Session titled "Preparing for Core Industry Careers" on 23rd March 2026. The session was delivered by Mr. Abhijit Kumar from Toyota Kirloskar Motors, Bengaluru, providing valuable industry insights and career guidance to students.
- The Department organized the "Future Mobility Innovation Forum" on 9th, 11th, and 12th March 2026 in collaboration with AMARA, IIC, EDP, and Startup Cells. The program focused on emerging trends in mobility and encouraged students to explore innovative ideas.
- The Department organized "Disrupting Mobility: Startup Ideas in Aero & Auto Engineering" on 26th November 2025. Students presented innovative ideas, which were evaluated by faculty and experts, promoting entrepreneurship and innovation.
- Under AMARA, the Department organized multiple technical and creative events on 11th November 2025 as part of ALTIUS 2K25. Activities included quizzes, tech hunts, slow bike races, and art competitions to enhance creativity and teamwork.
- Final-year students participated in an industrial visit from 23rd to 27th October 2025 to Bangalore. The visit included PRK Automobile Industry and Visvesvaraya Industrial Museum, providing practical industrial exposure.
- The Department organized Teachers' Day Celebration on 4th September 2025 under AMARA to honor faculty contributions. Dr. Gopalakrishna Bhat N attended as Chief Guest, making the event meaningful and respectful.
- The Department organized the "TechTricolor Quiz" on 14th August 2025 with the theme "Freedom through Innovation." The event encouraged patriotic awareness and team participation among students.
- In association with IIC, the Department conducted a session on "Innovation and Entrepreneurship in Electric Vehicle Technologies" on 8th August 2025. The session was delivered by Mr. Sudarshana Karkala, focusing on EV trends and opportunities.
- The Department organized an online session titled "Accelerators – Opportunities for Students and Faculties in Early Stage Entrepreneurs" on 7th August 2025. Dr. Keerthan Krishna guided students on startup support systems and opportunities.
- An inspirational session titled "From Struggle to Strength: A True Entrepreneurial Journey" was conducted on 21st August 2025 by Ms. Shilpa Raj. The session motivated students through real-life entrepreneurial experiences.
- The Department organized an online workshop on "How to Plan for a Start-Up: Legal and Ethical Steps" on 30th May 2025. Mr. Ajesh guided students on startup planning and legal frameworks.

Faculty Achievements

1. **Dr. Praveen Shenoy**, Professor and Head of the Department
 - Published paper titled "Design and experimental analysis of a non-magnetic cantilever beam in a remotely controlled free vibration setup using LabVIEW", AIP Conference Proceedings, 3299(1), p. 050005.
 - Published paper titled "Cross Platform Web Accessible Remote Experiment Architecture using NI PXI, LabVIEW Web Server and Javascript Libraries", Journal of Physics: Conference Series, 3151(1), p. 012013.
 - Published paper titled "Semi-Active Vibration Isolation of a Modular Magnetorheological Elastomer Device with ON-OFF and Fuzzy Logic Control", Journal of Physics: Conference Series, 3151(1),

p. 012016.

- Published paper titled "Tunable Vibration Control in Power Tool Handles Using a Magnetorheological Elastomer Device", Journal of Physics: Conference Series, 3151(1), p. 012014.
 - Published paper titled "Experimental Modal Analysis Using Impact Hammer Testing with Random Forest-Based Prediction of Magnetorheological Elastomer Dynamics", Journal of Physics: Conference Series, 3151(1), p. 012007.
 - Published paper titled "Hysteresis-Informed Neural Networks for Force-Displacement Dynamic Modeling of Magnetorheological Elastomers Isolators", 2025 International Conference on Intelligent Systems and Pioneering Technologies.
2. **Mr. Varun N**
 - Attended a 5-day FDP on Advanced Materials and Manufacturing for Engineering Applications conducted by Srinivas Institute of technology on 27 – 31, January, 2025.
 - Attended a six-day FDP on 3D Printing and Additive Manufacturing conducted by Presidency University during 04-08-2025 to 09-08-2025.
 - Attended a one-day online FDP on Innovation design thinking and project based learning conducted by Yenepoya Institute of Science and Technology during 8-10-2025.
 - Attended a one-day National conference conducted by GM University, Davangere on 26 September.
 - Co-authored an National conference paper titled "Prototype Design development of hybrid powertrain for Agricultural utility vehicle" at MARS AI 2025, held at GMUniversity on 26 September.
 - Co-authored a National conference paper titled "Design development and fabrication of Foldable solar electric bicycle" at MARS AI 2025, held at GMUniversity on 26 September.

3. Prakash Tanappagol

- Attended a 5-day FDP on Interdisciplinary Manufacturing Process Advances and Characterization Techniques conducted by Jain College during 22-07-2025 to 26-07-2025.
- Successfully completed the Innovation Ambassador (Foundation Level) training conducted online by MoE's Innovation Cell and AICTE under the IIC during the calendar year 2024-25 on 27/08/2025.
- Attended a six-day FDP on 3D Printing and Additive Manufacturing conducted by Presidency University during 04-08-2025 to 09-08-2025.
- Attended a 5-day online FDP on Missile Technology – Emerging Technologies in Defense Sector conducted by SRM Institute of Science and Technology during 15-10-2025 to 19-10-2025.
- Attended a one-day workshop on AI Tools and ChatGPT conducted by be10x on 17-08-2025.
- Attended an online course on Generative AI Unleashing conducted by Infosys Springboard on 28-07-2025.
- Attended a DST-ANRF funded five-day online workshop on Frontiers in Flow Boiling conducted by NITK, surathakal during 18-08-2025 to 22-08-2025.
- Attended a 6-days FDP on Sustainable Materials and Manufacturing: Paving the Way for a Circular Economy, organized by the Department of Mechanical & Mechatronics Engineering, Kamaraj College of Engineering and Technology (An Autonomous Institution), K. Vellakulam – 625701, (near Virudhunagar) Tamilnadu, India, from 19.01.2026 to 24.01.2026
- Co-authored an IEEE conference paper titled "Hysteresis-Informed Neural Networks for Force Displacement Dynamic Modeling of Magnetorheological Elastomer Isolators" at INSPIRE 2025, held at Mangalore Institute of Technology & Engineering on

20–21 November 2025.

4. Vinod Kumar N

- Attended 5 days online Faculty development program on “advanced materials and manufacturing for Engg applications” conducted by SIT Valachil, held at 27.01.2025 to 31.01.2025
- Attended 3 days online Faculty development program on “Advances in new age Alloys and composites with the advent of AI/ML and 3d printing” conducted by BIT MANGALORE, held at 07.04.2025 to 09.04.2025
- Co-authored an journal of physics conference series, volume 3151 paper titled “study on Acoustic characteristics of waste chicken feather as secondary reinforcement in CSM/Epoxy composites” at recent trends in mechanical engineering sciences 9RTIMES 2025)09/05/2025–10/05/2025, KARNATAKA INDIA.
- Co-authored for presenting the paper entitled “Dynamic characterisation studies on the stiffness and damping of magnetorheological elastomer smart torsional vibration isolator “in the 2025 international conference on material science and mathematics for advanced technology (MSMAT2025) held at NMAM institute of technology, Nitte India during 06–07 Feb 2025.

5. Dr. Gangadhara Rao

- Attended 5 days online Faculty development program on “advanced materials and manufacturing for Engg applications” conducted by SIT Valachil, held at 27.01.2025 to 31.01.2025.
- Co authored an IOP conference series with titled “Synthesis of Aluminium Oxide Nano Particles by Mimosa Pudica Plant Extract” at RTIMES25 held at Srinivas Institute of Technology
- Co authored an IOP conference series with titled “Semi-Active Vibration Isolation of a Modular Magnetorheological Elastomer Device with ON-OFF and Fuzzy Logic Control” at RTIMES25 held at Srinivas Institute of Technology.

6. Dr. Umashankar KS

- Received Post-Doctoral Degree from National Institute of Technology Karnataka Surathkal on the topic Automation and AI/ML, the project titled “An AI-ML based system for sustainable waste management at NITK campus”.
- Attended a 6-days online FDP on Sustainable Materials and Manufacturing: Paving the Way for a Circular Economy, organized by the Department of Mechanical & Mechatronics Engineering, Kamaraj College of Engineering and Technology (An Autonomous Institution), K. Vellakulam - 625701, (near Virudhunagar) Tamilnadu, India, from 19.01.2026 to 24.01.2026.
- Attended one day online workshop on “Curriculum Innovation Workshop: Latest Textbooks in STEM, Medical, Management, Humanities and Social Sciences, organised by Taylor and Francis Group on Sep 17, 2025.

7. Dr. Rajesh

- Attended a 5-day FDP on Interdisciplinary Manufacturing Process Advances and Characterization Techniques conducted by Jain College during 22.07.2025 to 26.07.2025.
- Attended a six-day FDP on 3D Printing and Additive Manufacturing conducted by Presidency University during 04-08-2025 to 09-08-2025.
- Attended a 5-day online FDP on Missile Technology – Emerging Technologies in Defense Sector conducted by SRM Institute of Science and Technology during 15-10-2025 to 19-10-2025.
- Attended a DST-ANRF funded five-day online workshop on Frontiers in Flow Boiling conducted by NITK, Surathakal during 18.08.2025 to 22.08.2025.
- Attended a 6-days FDP on Sustainable Materials and Manufacturing: Paving the Way for a Circular Economy, organized by the Department of Mechanical & Mechatronics Engineering,

Kamaraj College of Engineering and Technology (An Autonomous Institution), K. Vellakulam - 625701, (near Virudhunagar) Tamilnadu, India, from 19.01.2026 to 24.01.2026.

- Co-authored an IEEE conference paper titled “Hysteresis-Informed Neural Networks for Force Displacement Dynamic Modeling of Magnetorheological Elastomer Isolators” at INSPIRE 2025, held at Mangalore Institute of Technology & Engineering on 20–21 November 2025.

8. Mr. Jagadeesh B

- Attended a 6-days FDP on Sustainable Materials and Manufacturing: Paving the Way for a Circular Economy, organized by the Department of Mechanical & Mechatronics Engineering, Kamaraj College of Engineering and Technology (An Autonomous Institution), K. Vellakulam - 625701, (near Virudhunagar) Tamilnadu, India, from 19.01.2026 to 24.01.2026.
- Completed 12 Week NPTEL certification Course on “Sustainable Energy Technology” from Indian Institute of Technology Hyderabad on Jul-Oct 2025
- Completed NPTEL – AICTE Faculty Development Program on “Sustainable Energy Technology” Indian Institute of Technology Hyderabad on Jul-Oct 2025
- Participated and successfully completed of One Week Online Faculty Development Programme on “Additive Manufacturing for Sustainable Applications” organised by YASHODA TECHNICAL CAMPUS, SATARA from August 18, 2025, to August 22, 2025.
- Participated and successfully completed of 5 Days Online Faculty Development Programme on “Missile Technology” organised from department of aerospace Engineering during 15-10-2025 to 19-10-2025.
- Participated and successfully completed in DST-ANRF Funded 5 Days online workshop “Frontiers in flow Boiling” Organised by NITK from 18-08-2025 to 22-08-2025
- Attended a 5-day FDP on Interdisciplinary Manufacturing Process Advances and Characterization Techniques conducted by Jain College during 22-07-2025 to 26-07-2025.
- Attended a six-day FDP on 3D Printing and Additive Manufacturing conducted by Presidency University during 04-08-2025 to 09-08-2025.
- Successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on Sustainable Management of Natural Resources and Waste at VISVESVARAYA TECHNOLOGICAL UNIVERSITY DEPARTMENT OF PG STUDIES from 18/08/2025 to 23/08/2025.
- Organised and Participated 5 days online Faculty Development Program on "Advanced Materials and Manufacturing for Engineering Applications" organized by Departments of Aeronautical, Automobile Marine and Mechanical Engineering, Srinivas Institute of Technology, Mangaluru., from 27.01.2025 to 31.01.2025.
- Completed 8 Week NPTEL certification Course on “Research Methodology” from Indian Institute of Technology Madras on Jan-Mar 2025
- Completed NPTEL – AICTE Faculty Development Program on “Research Methodology” from Indian Institute of Technology Madras on Jan-Mar 2025
- Participated and successfully completed the 5 days FDP on "Emerging Topics in Applied Science" from 4th to 8th February 2025 organized by Departments of Basic Science, Srinivas Institute of Technology, Valachil, Mangaluru.
- On February 7, 2025, I organized and presented an insightful workshop, "Building a Future of Innovation with Resources," for 3rd-semester Aeronautical and Automobile students in collaboration with the Library Committee and R&D Cell.
- Jagadeesh B, “Study on Acoustic characteristics of Waste

chickenfeather as secondary reinforcement in CSM/Epoxy Composites", Journal of Physics: Conference Series 3151 (2025) 012008, doi:10.1088/1742-6596/3151/1/012008.

- Jagadeesh B, "Effect of Temperature on mechanical properties of E glass fiber reinforced epoxy composites", Journal of Physics: Conference Series 3151 (2025) 012008.
- Jagadeesh B, "A passive augmentation technique to investigate the thermal performance of a double pipe heat exchanger with ethylene glycol as coolant: AIP Conf. Proc. 3299, 050021 (2025), <https://doi.org/10.1063/5.0281058>.

9. Dr. Niranjan N Prabhu

- A Five-Day online Faculty Development Program on "Advanced Manufacturing and Materials Systems: Processing, Characterization and Testing" (AMMS'26) organized by Department of Mechanical Engineering, Ramco Institute of Technology, Rajapalayam, Tamil Nadu, India, during 5th - 9th January, 2026.
- One Week Online Faculty Development Programme on "Additive Manufacturing for Sustainable Applications" from August 18, 2025 to August 22, 2025.
- A Six-Day online Faculty Development Program on "3D Printing and Additive Manufacturing" organized by Department of Mechanical Engineering, Presidency University, Bengaluru, India, during 4th - 9th August, 2025.
- Attended a 5-day FDP on Interdisciplinary Manufacturing Process Advances and Characterization Techniques conducted by Jain College during 22.07.2025 to 26-07-2025.
- Attended a 5-day online FDP on Missile Technology - Emerging Technologies in Defense Sector conducted by SRM Institute of Science and Technology during 15.10.2025 to 19-10-2025.
- Attended a DST-ANRF funded five-day online workshop on

Frontiers in Flow Boiling conducted by NITK, surathakal during 18.08.2025 to 22.08.2025.

- Suresha, R., Jagadeesh RB Chandra, Niranjan N. Prabhu, H. K. Sachidananda, Gibin George, SampathParasuram, and B. Shivamurthy. "Electrospun Ni-doped ZnO nanofiber coatings on carbon fabric for enhanced electromagnetic interference shielding." Scientific Reports 15, no. 1 (2025): 44708.

Student Achievements

AKSHAY A.R, VIII SEM AE

Participated in the VTU Selection Athletic Trials and was selected to compete in the All India Inter-University Athletic Meet in Odisha in the 21 km half marathon and 10 km race.

- Secured 1st place in the 10 km race at the 26th State-Level VTU Athletic Meet held in Shimoga.
- Secured 3rd place in the 5 km race at the 26th State-Level VTU Athletic Meet held in Shimoga.
- 3rd place in Mysore division level Dasara athletic meet
- 3rd place in 10k marathon held at Sasthana Udupi
- 1st place in 10km at NMPA marathon
- 1st place in 800mtr at Dasara Kridosthava athletic meet
- 2nd place in 5 km beach run held at Malpe
- 1st place in Red ribbon marathon.
- 2nd place in VTU state level cross country 2025-26 held at Chitradurga and selected to represent VTU in All India inter University cross country championships which will be held at Hariyana.
- 1st place in Haleyangadi Sea walk run.
- 3rd place in 5km at Udupi marathon.
- 3rd place in AJ marathon Sullia.
- Participated in VTU athletic trails and selected to represent VTU in all India inter University athletic championship 2025-26.

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

ACTIVITIES OF AADE (ASSOCIATION OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE EDUCATEE)

- The inaugural function of the AICTE ATAL - EduSkills 6-Day Faculty Development Program (FDP) on "Ethical Hacking" was held on 15th December 2025 at Srinivas Institute of Technology, Mangaluru, jointly organized in collaboration with allied departments.
- On the occasion of Constitution Day (26th November 2025), NSS students participated in the pledge-taking ceremony and actively engaged in the quiz competition titled "Hamara Samvidhan Hamara Swabhimani."
- Conducted a hands-on workshop on "AI and IoT" on 21st November 2025 in association with the IEEE Student Branch and Institution's Innovation Council (IIC), delivered by Dr. Jithendra P. R. Nayak, Associate Professor, Department of Computer Science and Engineering.
- Organized a hands-on session on "Reliable Communication Techniques: Stop-and-Wait Protocol" on 20th November 2025 in association with AADE and IEEE.
- Conducted a hands-on workshop on "Technical Overview of Simple Protocols, Connection-Oriented and Connectionless Communication, and the Transport Layer in Computer Networks" on 18th November 2025, focusing on strengthening students' foundational understanding of communication models and their real-time applications.
- Organized the inauguration of the Association of Artificial

Intelligence and Data Science Educatee (AADE) on 25th October 2025 at 10:30 AM in the Seminar Hall. The Chief Guest was Ms. Manvitha M. Udupa, Junior Software Developer, EGDK.

- Conducted "Poster-Nexus" on 30th August 2025, encouraging students to present innovative ideas through creative poster designs and demonstrations.
- Organized a workshop on "Empowering Creativity and Progress Through Resources" on 20th August 2025 in association with IIC, delivered by Dr. Vinayak V. Rao, Professor of Artificial Intelligence and Data Science.
- NSS students actively participated in the "Har Ghar Tiranga" campaign on 15th August 2025 as part of Independence Day celebrations.
- Organized "Azadi Quiz Quest" on 14th August 2025 to commemorate India's Independence Day.
- Conducted the National Anti-Ragging Pledge on 13th August 2025 in association with the Institution's Innovation Council (IIC).
- Organized a workshop on "Prove Propel: From Prototype to Startup Success" on 13th August 2025 in association with IIC, delivered by Prof. Jayaram Thumbe, Associate Professor, Department of Mechanical Engineering.
- Conducted a workshop titled "Crafting Impactful Research Papers: Mastering the Art of Writing Research Articles in Highly Indexed Journals" on 25th July 2025 in association with IIC, featuring Dr. Sandeep Bhat, Professor, Department of Computer Science and Engineering.

- Organized a workshop on “Innovations” on 30th May 2025 in association with IIC, delivered by Dr. Lokesh K. S., Assistant Professor.
- Conducted a peer learning session on “MongoDB” on 23rd May 2025, focusing on the fundamentals of NoSQL databases.
- Organized the Valedictory and Farewell Function on 5th May 2025 at the Seminar Hall.

Faculty Achievements

1. Mr. Nagaraja Hebbar N

Associate Professor and Head of the Department

- Certified for attending 7 Day hands-on AICTE-ATAL-EDUSKILLS Faculty Development Programme (FDP) on “Ethical Hacking” from 15-20 December 2025, held at SIT Mangalore.
- Attended 5 days FDP on Gen-AI and Prompt Engineering Using Microsoft Co-Pilot at SIT, from July 28th 2025 to Aug 21st, 2025
- Attended 6 days ATAL sponsored FDP on Smart agriculture from 5th Jan 2026 to 10th Jan 2026
- Guided KSCST funded project a Smart Agrobot: Ai-Powered Real Time Crop Disease Detection And Smart Pesticide Sprayer with fund amount of 6500.

2. Dr. Vinayak V Rao

- Mentored following set of students for the events Ideation- Selected for interview round-VTU Belagavi- Prajwal and Megha Rai
- Bolpu Scheme- Selected for Interview round- 2 Batch of students – Samskriti and Riya, Megha Rai and Reshma
- BBC ideathon- Selected for 1st Round – Nikhil.B
- Grassroot Innovation- Selected for 2nd round-Vibha.B and Aman.R
- International Research Congress -Presentation - Soorya.B
- Won 1st prize in National Level Tech Fest Pravrutti- Nihkil, Samskriti, Tanvi and Finalists in other three events.
- Applied for funding under AICTE-RPS scheme for 40 Lakhs
- Applied for funding for FDP on Agnetic -AI under VGST
- Reviewed a paper for following journals
- Journal of engineering and applied science, Egypt, Springer Nature, Scopus
- Mindanao Journal of Science and Technology, Philippines [Q3]
- Invited as Reviewer IEEE SU conference, 2026
- Reviewer for international journal of advanced research
- Editorial Board Member for International Journal of Science and Technology
- Applied For IEEE conference of SU, Mangalore, Results awaiting
- Elite panel member for MIT, Alumni meet, 2026
- Delegate at Mangalore Technovanza, 2025
- Delegate at Silicon Beach programme, 2026
- Participant at Industry academia meet at Wrkwrk
- IEEE professional Member
- Visted Balmatta, Carstreet Govt PU college, Bharati and SCS riverside PU college

- Interacted with Dregal-I and Cyber sapiens startups for collaboration
- Coordinated and judged Rapid Chess event, Envisions Juniors
- Delivered talk on Funding opportunities and career exploration for SIT, Students
- Convenor, SIT conference, 2026
- Jury Member for ISAP Presentation, 2025
- Attended 5 day FDP on Generative- AI, August, 2025
- Attending online ATAL FDP on Innovations in Smart Agriculture: Leveraging Machine Learning, IoT and Security Framework, 2026

3. Ms. Abhijnha B N

- Certified for attending 7 Day hands-on AICTE-ATAL-EDUSKILLS Faculty Development Programme (FDP) on “Ethical Hacking” from 15-20 December 2025, held at SIT Mangalore.
- Successfully completed a 4 week NPTEL/SWAYAM course titled “PYTHON FOR DATA SCIENCE” in September 2025.
- Certified for attending 7 Day Faculty Development Programme on “Data Analytics using Power BI” conducted from 28th July 2025 to 01st August 2025.
- Participated and presented a paper titled “Marketplace for Farmers” at the Two Days International Conference on Recent Innovations in Computer Science (ICRICS) conducted on 13th and 14th May 2025.

Student Achievements

- On 3rd December 2025, Ms.Preethika Pramod of 5th Sem participated in “Nrithya Parva” event conducted during Shree Devi Sambhram 2025 at Shree Devi Institute of Technology, Kenjar, Mangaluru.
- Nihkil, Samskriti, Tanvi from 3rd sem Won 1st prize in National Level Tech Fest Pravrutti and Finalists in other three events from 22-25 September 2025
- On August 23rd, 2025, Ms. Megha Rai and Mr. Prajwal, students of AI & DS, participated in Ideathon 2025, jointly organized by Visvesvaraya Technological University (VTU), Belagavi, in association with the IEEE Bangalore Section and the IEEE North Karnataka Subsection.
- They presented an innovative idea titled “Campus Swap”, a platform designed to help students on campus by enabling them to share and exchange resources in a smart and sustainable manner.
- On 12th August 2025, Ms. Tanushri J from 7th Sem and Ms. Tanvi Acharya from 3rd Sem secured 1st place in Group Dance Event, an Intercollegiate cultural and technical festival “ASHVA” held at Srinivas University, Mukka.
- On 12th August 2025, Mr. Chirag from 5th Sem secured 1st prize in the Paper Presentation, an Intercollegiate cultural and technical festival “ASHVA” held at Srinivas University, Mukka.

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

ACTIVITIES OF AAIE (ASSOCIATION OF ARTIFICIAL INTELLIGENCE EDUCATEE)

- Organized a session titled "Small Start, Big Dreams: Startup Stories That Matter" on 28th November 2025.
- Conducted a session on "Innovation to Ownership: Understanding IPR Basics" on 27th November 2025.
- Organized a workshop on "AI and Industry 4.0 Tools for Innovators and Entrepreneurs" on 26th November 2025 at 2:00 PM at Varmatrix Edutech, Balmatta, Mangaluru.
- Conducted an NSS Campus Cleaning Activity on 15th November 2025 at 11:00 AM on the college campus.
- Conducted a workshop on "AI-Powered Geospatial Innovation: Tools and Opportunities for Innovators and Entrepreneurs" on 6th November 2025 at 10:00 AM, in association with IEEE SB-SIT GRSS.
- Organized the inaugural function of AAIE – Association of Artificial Intelligence Educatee, followed by an expert technical talk on "Realities and Challenges in Artificial Intelligence and Software Industry" on 5th November 2025.
- Conducted a session on "AI in Geoscience" on 7th October 2025 at 2:00 PM, in association with IEEE SB-SIT GRSS.
- Organized a campus-wide event titled "Campus Scavenger Hunt: The Girl Who Got Lost" on 15th September 2025.
- Conducted a session on "Lean Start-up Strategies and MVP Development: From Idea to Market" on 30th August 2025, delivered by Mr. Yajnesh J. Kulal, Associate Software Engineer at Omnenest Technologies.
- Organized a panel discussion on "Insights from Ecosystem Enablers: Innovation & Startup" on 30th August 2025, featuring Prof. Shailesh Shetty, in association with IIC and EDP Cell.
- Conducted a Business Plan Contest titled "Blueprints to Business" on 29th August 2025, in association with IIC and EDP Cell.
- Organized a competitive coding event titled "Code Hunt" on 29th August 2025 under the IEEE Student Branch, where students showcased their programming skills in C through a team-based competition.
- Conducted an outreach program titled "Exploring AI and Innovation – ATAL Tinkering Lab Outreach for Future Entrepreneurs" on 26th August 2025 at Burooj English Medium High School.
- Organized a session on "Securing Angel and VC Funding: Opportunities for Early-Stage Entrepreneurs" on 25th August 2025, delivered by Prof. Mithun Raj, in association with IIC and EDP Cell.
- Conducted a session on "Innovation to Start-up: Prototype Validation and Achieving Market Fit" on 20th August 2025, delivered by Prof. Mithun Raj, in association with IIC and EDP Cell.
- Organized a session on "Exploring Accelerator and Incubation Opportunities for Students and Faculty" on 12th August 2025, delivered by Prof. Shailesh Shetty, Head of Computer Science and Business Systems.

Faculty Achievements

1. Prof. Daya Naik, Department Head

- Presented and published a paper titled "Transform Domain-Based Classification of Myopic Macular Degeneration Using Fundus Images" at the IEEE ICDDs-2025 Conference held at IIIT, Dharwad.
- Attended a five-day FDP on Generative AI at Srinivas Institute of Technology from 28 July to 1 August 2025.
- Completed an AICTE-ATAL FDP on AI in Action: Bridging Theory and Practice in Data Science and Deep Learning at St. Mary's College, Thrissur from 15–20 September 2025.

- Completed an AICTE-ATAL FDP on Artificial Intelligence in Healthcare at Sreenidhi Institute of Science & Technology from 5–10 January 2026.

2. Dr. Parvathraj K. M. M.

- Published a book chapter titled "Artificial Intelligence: Foundations, Frontiers and Futures (XAI: Transparency, Interpretability and Trust)" in 2025.
- Served as Associate Editor for the book "Natural Language Processing: Pathways from Research to Real."
- Presented and published a paper titled "Energy Efficiency Optimization in Smart Buildings Using Grey Wolf Scheduling" at the IEEE ICECST-2025 Conference, Lincoln University College, Malaysia.
- Published a patent titled "Explainable Reinforcement Learning Algorithm for Autonomous Decision Optimization" on 2 January 2026.
- Attended an FDP on Generative AI at Srinivas Institute of Technology from 28 July to 1 August 2025.
- Participated in the IEEE Quantum Lecture Series at HKBK College of Engineering from 1–5 September 2025.
- Served as a Reviewer for IEEE conferences including NMITCON, SSITCON, COSMIC, IC3IT-2025, and ICETEG.
- Completed an AICTE-ATAL FDP on AI for Industry 4.0 at Global Group of Institutes from 17–22 November 2025.
- Completed a three-month internship in Ethical Hacking at EduSkills Academy.
- Completed an AICTE-ATAL FDP on Innovations in Smart Agriculture at Canara Engineering College from 5–10 January 2026.
- Submitted an AICTE-RPS proposal on AI-enabled predictive maintenance for medical imaging devices.
- Submitted two DRDO proposals on machine learning for naval architecture and integrated command & control systems.
- Submitted a VGST FDP proposal titled "Generative AI for Intelligent Systems."

3. Prof. Ganesh M. S.

- Attended a five-day FDP on Generative AI at Srinivas Institute of Technology from 28 July to 1 August 2025.
- Completed an NPTEL course on Introduction to Internet of Things in 2025.

4. Prof. Nivin K. S.

- Attended multiple AICTE-ATAL FDPs on:
 - o Advanced Computing: AI, Data Science and Generative AI (22–27 September 2025)
 - o Healthcare 5.0: AI, TinyML & Robotics (8–13 September 2025)
 - o AI in Education (13–18 October 2025)
 - o Explainable AI (XAI) (6–11 October 2025)
- Participated in the AICTE-VAANI Seminar on Indian Knowledge Systems in Malayalam from 5–7 November 2025.
- Attended an FDP on Emerging Trends in Cybersecurity at Guru Nayak Institute of Technology from 10–15 November 2025.
- Participated in the IEEE Quantum Lecture Series at HKBK College of Engineering from 1–5 September 2025.
- Published papers titled:
 - ❖ "Deforestation Detection Using Satellite Imagery"
 - ❖ "Weather-Based Crop Suggestion Using Machine Learning"
 - ❖ "Deep Learning-Based Ship Detection in SAR Imagery"
 - ❖ "Intrusion Detection System Using Machine Learning" in JETIR in July 2025.

5. Prof. Nithya B. P.

- Attended an FDP on Generative AI at Srinivas Institute of Technology from 28 July to 1 August 2025.
- Published papers titled:
 - ❖ "Comparative Analysis of Deep Learning Models for Pneumonia Detection"
 - ❖ "Stock Market Price Predictor"
 - ❖ "Automatic Time Table Generator"
 - ❖ "Personalised Mental Health Companion Using Machine Learning" in JETIR during 2025.

6. Prof. Madhusudan S.

- Published a paper titled "YOLOv8-Based Robust Ship Detection in SAR Imagery for Maritime Surveillance" at ICRICS-2025 in JETIR in

July 2025.

- Cleared VTU coursework in Research Methodology, Deep Learning, Machine Learning, and Data Science.
- Attended an FDP on Generative AI at Srinivas Institute of Technology from 28 July to 1 August 2025.

7. Ms. Sonali Naik

- Published a review paper titled "Efficient Bharat Voting System for Blind People" in JETIR in 2025.
- Completed certification courses on Research Methodologies and Intellectual Property Rights (IPR) under VTU in 2025.
- Filed a patent application titled "Zone Safe: Blind Spot Monitor" in 2025.

DEPARTMENT OF ARCHITECTURE

ACTIVITIES OF ARCHIHOLICS

- Showcased a Cultural Heritage Exhibition at the Mangaluru Design Summit 2026, held on 7th and 8th March 2026 at St. Aloysius Deemed to be University. The exhibition highlighted students' documentation of Mangaluru's architectural heritage and received wide appreciation.
- Hosted the launch of the Indian Green Building Council (IGBC) Student Chapter on 10th October 2025, promoting sustainability and environmental consciousness among students. The event included expert talks on green building concepts and sustainable design practices.
- Participated in sessions on "Green Buildings and Sustainable Cities" in collaboration with the Indian Institute of Architects (IIA) and the Indian Green Building Council (IGBC), promoting awareness of sustainable design practices.
- The 3rd semester B.Arch. students undertook a study tour to Goa from 25th to 31st August 2025, exploring Portuguese colonial architecture and local building traditions. Visits included heritage churches in Old Goa, Kala Academy, traditional Goan houses, and institutional buildings, along with case studies of hospitality projects. An interaction with architect Ar. Gerald D'Cunha enriched the learning experience.
- Conducted technical sessions by industry experts from Nexion Tiles and Fundermax Cladding, offering insights into contemporary building materials and technologies.
- Organized hands-on workshops on alternative construction techniques, including brick vaults and domes, masonry, clay modelling, carpentry, bridge building, and material studies, providing practical exposure to construction methods and material behavior.
- The 7th semester students undertook a study tour to Indore and Bhopal in July 2025, exploring historic monuments, heritage precincts, urban spaces, and contemporary architecture across Indore, Mandu, Maheshwar, and Bhopal, along with interactions with practicing architects.
- Published the department's first architectural travel book titled "Shrine and Skyline" on 23rd April 2025, documenting an academic journey from Mangaluru to Nepal. The book was formally released in the presence of Chief Guest Mr. Mullai Muhilan M, Deputy Commissioner of Mangaluru, along with other dignitaries.
- Signed a Memorandum of Understanding (MoU) with Nirmiti

Kendra on 23rd April 2025, enabling knowledge exchange, field-based research, and enhanced engagement with sustainable design practices.

- The 8th semester students and faculty participated in an international study tour to Kathmandu Valley, Nepal, from 30th January to 5th February 2025. The tour focused on UNESCO World Heritage sites, traditional and contemporary Nepalese architecture, and included academic collaborations with Tribhuvan University and Studio Subtle, along with insights into earthquake-resilient design.
- The 6th semester students participated in a study tour to Ahmedabad and Udaipur from 25th January to 2nd February 2025. The visit covered institutional campuses, heritage sites, and urban spaces such as CEPT University, NID, Sabarmati Riverfront, Adalaj Stepwell, Gandhi Ashram, and key heritage locations in Udaipur, enabling exposure to diverse architectural styles.
- Participated in the Young Architects Festival (YAF) 2024 in Goa and attended expert lectures by eminent architects such as Ar. Arun Nambisan and Ar. Sanjay Mohe.
- The Dean, Ar. Kumarchandra, was elected as a member of the Council of Architecture (COA) and represented the institution at the national level through participation in official meetings.

Faculty Achievements

Ar. Sangeeta S

1. Completed the NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC) Organized by UGC-Malaviya Mission Teacher Training Centre, Karnatak University, Dharwad from 08.12.2025 to 17.12.2025 and obtained grade A+
2. Attended 6 week MOOC course "The ArcGIS Imagery MOOC: Foundations and Frontiers" and completed on November 27, 2025.
3. Attended Council of Architecture Training & Research Centre (COA-TRC) ONLINE TRAINING PROGRAM "Intelligent Tools, Intuitive Designers: AI's role in Architectural Education" From 18th August 2025 to 22nd August 2025 In collaboration with BMS COLLEGE OF ARCHITECTURE, DESIGN AND PLANNING, BENGALURU.
4. Attended a Webinar on 16th and 17th June, 2025 organized by Strot Design Academy on "Complete Guide to Working Drawing".

DEPARTMENT OF BASIC SCIENCES

ACTIVITIES OF BASIC SCIENCES

- The Department of Mathematics, Srinivas Institute of Technology, Mangalore, celebrated National Mathematics Day on December 22, 2025, in honor of Srinivasa Ramanujan. Dr. AnuRadha (Associate Professor, MIT Manipal) was the Chief Guest, and Principal Dr. Shrinivasa Mayya D delivered the Presidential Address. The event highlighted the importance of mathematics in daily life and encouraged students to develop critical thinking skills.
- First-Year Engineering students of Srinivas Institute of Technology participated in the Technical Exposure Visit to Dakshina Kannada Nirmithi Kendra, Surathkal, under the theme "The Shift Toward Sustainable Infrastructure." Students learned about cost-effective and eco-friendly construction methods, including stabilised mud blocks, filler slab roofing, and ferrocement components, along with their applications in sustainable housing and rainwater harvesting systems.

Faculty Achievements

Department of Chemistry:

Dr.B. S. Dayananda:

- Successfully completed 12 weeks NPTEL Course on Environmental Studies.
- 1. Dr. B. S. Dayananda, B. K. Sarojini, A. B. Sravani, S. Lewis, "Coumarinyl-Thiazole Hybrids as Broad-Spectrum Biologically Active Agents and Their Sustained Delivery through Cellulose Acetate Nanofiber Mat, Chemistry Select (2025), doi.org/10.1002/slct.202505308. 202505308.
- 2. K. Thejaswi, B. K. Sarojini, N. B. Niveditha, B. S. Dayananda, Ashwini Prabhu, "The In Vitro Wound Healing and Anticancer Studies on New Niacinamide/ PVA/Collagen Composite Films", Journal of Applied Polymer Science. (2025) 1-13. <https://doi.org/10.1002/app.58049>.
- 3. K. Shreevani, B. Narayana, B. K. Sarojini B. S. Dayananda et al., "Evaluation of Eudragit/Polycaprolactone/2,3-Diphenyl-3-Hydroxyflavone Derivative Composite Electrospun Nanofibers for Sustained Drug Delivery", Journal of Applied Polymer Science. (2025), <http://doi.org/10.1002/app.70256>.

Department of Physics:

Amitha H:

- Successfully completed 12 weeks NPTEL Course on Training of Trainers.

Sahana G K:

- Participated and completed AICTE training and learning academy FDP on "Recent Advances and Emerging trends and application in Robotics and Automation" at NITTE from 1st September 2025 to 6th September 2025.
- Participated and completed AICTE training and learning academy FDP on "Next-Gen Intelligence: AI Applications in Industry, Academia and Beyond" at St. Josephs Institute of Technology from 8th September 2025 to 13th September 2025.
- Participated in National Conference on "Applications of Nanophotonics and Advanced Materials for Instrumentation" organized by department of Physics, Govt Dungar college, Bikaner in joint auspices of Indian Association of Physics Teachers and Condensed matter Research society, Bikaner during September 26th to 27th 2025 and presented a paper on "Structural and

Dielectric properties of Lithium Nitrate based polymer blend composite".

Department of Mathematics:

Dr. Anant Kumar Kulkarni, Department Head

- Currently guiding 5 PhD students.

Dr. Savitha V:

- Successfully completed 12 weeks NPTEL Course on Rings and Modules.

Mrs. Shilpakala K:

- Participated in the online international workshop on the transformative role of Artificial intelligence in Mathematics : Enhancing problem solving, Teaching, and Research organized by the department of mathematics under the aegis of Department of basic sciences, Cambridge Institute of Technology, Bangalore from 1st December to 5th December 2025.
- Successfully completed 12 weeks NPTEL Course on, Cyber Security and Privacy.

Mrs. Vathsalya:

- Successfully completed 8 weeks NPTEL Course on, Matrix analysis with Applications.
- Participated in the Two-Day National Seminar on "Expedition to the Matrix World (iMATH-2025)" organized by the Department of Mathematics, Seshadripuram Institute of Technology, Mysuru, held on 24-25 December, 2025 through virtual mode.

Mrs. Ramya N C:

- Successfully completed 12 weeks NPTEL Course on, Cyber Security and Privacy.
- Successfully completed 12 weeks NPTEL Course on, Mathematical methods and Applications.

Ms. Kavana N:

- Successfully completed 8 weeks NPTEL Course on, Matrix analysis with Applications.
- Participated in the Two-Day National Seminar on "Expedition to the Matrix World (iMATH-2025)" organized by the Department of Mathematics, Seshadripuram Institute of Technology, Mysuru, held on 24-25 December, 2025 through virtual mode.

Ms. Roopashree M:

- Successfully completed 8 weeks NPTEL Course on, Matrix analysis with Applications.
- Participated in the Two-Day National Seminar on "Expedition to the Matrix World (iMATH-2025)" organized by the Department of Mathematics, Seshadripuram Institute of Technology, Mysuru, held on 24-25 December, 2025 through virtual mode.

Ms. Amruthalakshmi:

- Successfully completed 8 weeks NPTEL Course on, Matrix analysis with Applications.
- Participated in the Two-Day National Seminar on "Expedition to the Matrix World (iMATH-2025)" organized by the Department of Mathematics, Seshadripuram Institute of Technology, Mysuru, held on 24-25 December, 2025 through virtual mode.

DEPARTMENT OF COMPUTER SCIENCE AND BUSINESS SYSTEM

ACTIVITIES OF BASICS (BUSINESS ASSOCIATED STUDENTS OF INTEGRATED COMPUTER SYNERGY)

- The 3rd semester Computer Science and Business Systems students visited Rani Abbakka Tulu Adhyayana Kendra on 30th December 2025 as part of a heritage visit.
- Organized a workshop titled "Workshop on AI and Industry 4.0 Tools for Innovators" on 28th November 2025, delivered by Mr. Shah Qasim Usmani, Assistant Professor, RIE Mysuru.
- Conducted a technical talk on "IPR Practice and Management" on 8th November 2025, delivered by Dr. Santosh Prabhu, HOD, SDM Law College, Mangaluru.
- Organized an Idea Showcase titled "Innovate 2025: Project Expo" on 7th and 8th November 2025, with Mr. Gautham Shetty, Assistant Professor, as the resource person.
- Conducted an intra-institutional idea competition titled "Igniting Young Minds" (Poster Making) on 7th November 2025, guided by Prof. Shailesh Shetty S and Dr. Lokesh K. S.
- Organized the inaugural function of the BASICS Association on 6th November 2025, inaugurated by Chief Guest Mr. Prithviraj Shetty, Senior Software Engineer, Bose Professional.
- Conducted a technical talk on "Innovator's Insight: A Journey That Inspires" on 6th November 2025, delivered by Mr. Prithviraj Shetty, Senior Software Engineer, Bose Professional.
- Organized a panel discussion on "Ecosystem Enablers: Unlocking Startup Growth and Success" on 25th August 2025, featuring experts from academia and industry.
- Conducted an intra-institutional business plan competition titled "Idea Pitch 2.0" on 21st August 2025, guided by Dr. Lokesh K. S.
- Organized a poster-making competition titled "Poster Preneurs" on 21st August 2025, guided by Prof. Shailesh Shetty S.
- Conducted technical talks on "Angel Investments and VC Funding Opportunities" and "Early Stage Entrepreneurs" on 20th August 2025, delivered by Mrs. Rashmi and Mr. Vaishak Ratan, respectively.
- Organized a technical talk on "Minimum Viable Product and Business Validation" on 12th August 2025, delivered by Mr. Sudharma, CTO, Skill Sync.
- Conducted a technical talk on "Value Proposition Fit and Business Fit" on 11th August 2025, delivered by Mrs. Smitha M, Assistant Professor.
- Organized a competition titled "Business Conclave 2025" on 27th May 2025, with resource persons Prof. Shailesh Shetty S and Ms. Pratheeksha B. R.

Faculty Achievements

1. Mr. Shailesh Shetty S, Professor/HOD

1. Attended a National Level FDP on "Geneartive AI" organized by Departments of ECE, CSE and Allied branches of Srinivas Institute of Technology, Mangalore from 28th July to 1st August 2025.
2. Attended as a resource person to conduct a 2 days' workshop on "Blockchain" at NFSU Campus Goa.
3. Published a Q1 Paper on "Thermo-mechanical performance of Kevlar based hybrid natural fiber composites pre-coated with termite modified epoxy polymer" in Results in Engineering Journal with an Impact factor of 7.9.
4. Received a Grant of Rs 4 Lakhs at Grassroot Innovation Challenge From KITES, Govt of Karnataka.

2. Mr. Gautham Shetty

1. Attended a National Level FDP on "Geneartive AI" organized by Departments of ECE, CSE and Allied branches of Srinivas Institute of Technology, Mangalore from 28th July to 1st August 2025.

2. Published a paper titled "Smart Talk Robot- Answers the user questions research: Definition, Critical Review and Guidelines"
3. On behalf of the Institution's Innovation Council (IIC) at Srinivas Institute of Technology, received a appreciation letter for dedication to advancing the IIC'S mission of promoting Design Thinking, Innovation, Entrepreneurship.
4. Published a paper titled "Smartshopper: Price Comparison, Ratings, Feedback Integration for Indian E-Commerce."

3. Ms. Rithika

1. Attended a National Level FDP on "Geneartive AI" organized by Departments of ECE, CSE and Allied branches of Srinivas Institute of Technology, Mangalore from 28th July to 1st August 2025.
2. Published a paper titled "Multitasking AI Robot Car for Smart Home and Assistance".
3. Published a paper titled "A Survey on Indian Sign Language Translating System"
4. Attended a National Level FDP on "Ethical Hacking" hosted by Srinivas Institute of Technology, Mangalore from 15th Dec to 20th Dec 2025.

4. Ms. Pratheeksha B R

1. Attended a National Level FDP on "Geneartive AI" organized by Departments of ECE, CSE and Allied branches of Srinivas Institute of Technology, Mangalore from 28th July to 1st August 2025.
2. Attended a National Level FDP on "Ethical Hacking" hosted by Srinivas Institute of Technology, Mangalore from 15th Dec to 20th Dec 2025.
3. Participated in the virtual Five Days FDP on "Data Analytics Using Power BI"
4. Successfully completed Innovation Ambassador training "Reskilling" by MoE's Innovation Cell & AICTE
5. Successfully completed Innovation Ambassador training "Upskilling" by MoE's Innovation Cell & AICTE
6. Successfully completed a one-day Training of Trainers (ToT) Workshop on "Innovation Design Thinking & Project Based Learning," organized by Visvesvaraya Technological University Belagavi at Venepoya Institute of Technology Moodabidri on 8th October 2025.
7. Received appreciation on behalf of the Institution's Innovation Council (IIC) at Srinivas Institute of Technology for successfully organizing and conducting 37 innovation-related events, with a focus on Design Thinking, Innovation, Entrepreneurship, and Incubation.
8. Published a paper titled "InfoDrone : Aerial Delivery of Educational Content"
9. Published a paper titled "A Survey on Mental Health State Detection Using opencv and Sentimental Analysis"
10. Published a paper titled "Advances in Photo Encryption : Techniques, Security Models and Applications."

5. Mrs. Bhagyashree

1. Attended a National Level FDP on "Geneartive AI" organized by Departments of ECE, CSE and Allied branches of Srinivas Institute of Technology, Mangalore from 28th July to 1st August 2025.
2. Attended a National Level FDP on "Ethical Hacking" hosted by Srinivas Institute of Technology, Mangalore from 15th Dec to 20th Dec 2025.

6. Mrs. Bhavishya Shetty

1. Attended a National Level FDP on "Geneartive AI" organized by Departments of ECE, CSE and Allied branches of Srinivas Institute of Technology, Mangalore from 28th July to 1st August 2025.

2. Attended in the National Level FDP on "Ethical Hacking" hosted by Srinivas Institute of Technology, Mangalore from 15th Dec to 20th Dec 2025.

7. Mrs. Shruthi

1. Attended a National Level FDP on "Ethical Hacking" hosted by Srinivas Institute of Technology, Mangalore from 15th Dec to 20th Dec 2025.

8. Dr. Lokesh KS

- Recipient of Gross Root Innovation Award with Innovation Grant Worth of Rupees 4 Lakhs from Department of Electronics, IT, Bio Technology and Science & Technology, Government of Karnataka.

Below manuscripts handled as an Academic Editor for the journals scientific reports and Public Library of science [Q1 ranked with SCIE & Scopus indexed journals]

- Effects of Crumb Rubber Content and Preparation Temperature on the Pavement Performance and Fume Emissions of Deodorized Rubberized Asphalt
- Study on the Adhesion Performance of Basalt Fiber Polypropylene Fiber based on Unified Phase-Field Theory and Cohesive Zone Model
- Dielectric and Radiation Shielding Characteristics of Cross-Linked PMMA/ZrO₂ and PMMA/CeO₂ Nanocomposites
- Design of process parameters and trabecular-inspired hybrid structures in additive manufacturing of FeCrBSiC bulk metallic glasses
- Extraction of Natural Fibres from Agave fourcroydes Leaves and Multi-Property Evaluation for Potential Textile Applications
- Optimizing Al7079 Alloy Composites with Boron Nitride and Aloe Vera: A Hybrid Reinforcement Approach
- Sustainable Fabrication and Upcycling Ti6Al4V Machining Waste into HA-Reinforced Nanocomposites
- Influence of Alkali Treatment on Mechanical and Morphological Properties of Ananas comosus and Saccharum officinarum Fibers
- Engineered Biosynthesis of Hyaluronic Acid in Corynebacterium glutamicum and Green Synthesis of HA-Silver Nanocomposites for Advanced Antimicrobial Wound Dressings
- Green Synthesis, Characterization, and Bio-activity of CuO Nanoparticles Using Catharanthus roseus Flower Extract
- Experimental Investigation on Fiber Improvement Effect for Scouring Resistance Performance of Cement-Stabilized Macadam Base
- Unveiling Complex Seasonality in Stock Price Forecasting: A Seasonal-Adjusted Hybrid Machine Learning Approach

Reviewer Contribution:

- Influence of Boundary Conditions on the Residual Compressive Strength of Impacted Thin-walled GFRP Channel Section Profiles [COMSTR-D-25-00921]-Composite Structures (Q1- SCIE), Elsevier
- Development and Characterization of Coconut Shell Filler Reinforced Epoxy Bio-Composite: Mechanical and Physico-chemical Analysis, Discover Applied Sciences(Q2) -Springer
- Effects of Nanoparticle-Integrated Hybrid Polymer Composites on Adhesive and Mechanical Performance in Advanced Engineering Structures [Manuscript ID TAST-S-2025-0075]-Journal of Adhesion Science and Technology [Q2- SCIE], Taylor and Francis.
- Published a paper titled "Experimental and Regression Analysis of Chicken Feather-Based Chopped Glass Fibre Mat Hybrid Composites" in Results in Engineering (Elsevier), 2025.
- Published a paper titled "Evaluation of Mechanical, Acoustic and Vibration Characteristics of Calamus Rotang-Based Hybrid Natural Fibre Composites" in Results in Engineering (Elsevier), 2025.

- Published a paper titled "Effect of Bonding Characteristics of Major Constituents of Mineral Filler-Based Glass Fiber Reinforced Epoxy Composites" in Scientific Reports (Nature Portfolio), 2025.
- Published a paper titled "Thermo-Mechanical Performance of Kevlar-Based Hybrid Natural Fiber Composites Pre-Coated with Termite Modified Epoxy Polymer" in Results in Engineering (Elsevier), 2025.
- Published a paper titled "Effect of Mineral Filler on Low-Velocity Impact Behaviour of Glass Fibre/Epoxy Composites under Varied Temperature Conditions" in PLOS ONE, 2025.
- Published a paper titled "Comparative Study on Structural Property Evaluation of PVC Plates with Recycled PVC/Polythene Materials" in RTIMES-2024 (American Institute of Physics), 2025.
- Published a paper titled "Experimental and Simulation Analysis of Stacking Sequence Influence on Tensile and Abrasion Resistance of E-Glass/Jute Hybrid Composites" in RTIMES-2024 (American Institute of Physics), 2025.
- Published a paper titled "Influence of Mineral Filler on Preparation and Loading Conditions of Fiber Reinforced Plastics" in RTIMES-2024 (American Institute of Physics), 2025.
- v. Details of the Book Chapters published: Title: Application of Shot Blasting on Bronze Alloy to Enhance Surface Integrity. Materials Engineering and Functional Materials. Publisher with ISBN: Springer (978-981-95-0445-9)
- vi. Papers presented at international conference: Presented a paper titled "Reduced CSM e-glass fibre loading effect on Jute fibre reinforced hybrid composites" at 2nd International Conference on Sustainable Technologies, Energies and Materials (STEM'25), Hybrid Mode, 19th - 21st February 2025, King Mongkut's University of Technology North Bangkok, Bangkok, Thailand.
- vii. Special Recognitions: Recognized as Academic editor for handling the manuscripts in the to journal Public Library of Science (PLOS ONE)- A Reputed Q1 Ranked Journal based on CA, United States.

Student Achievements:

1. Manish Shetty, Anush of 6th sem and Karthik of 3rd sem CSBS won 1st Runner Up in Codesprint 2026 which was a 32 hours hackathon held in St Aloysius College, Mangalore.
2. Madhu , Ramya, Dhanush and Vikesh of 8th sem CSBS Won first prize at NITTE Young Innovators Summit - 2025, held at AJ Institute of Engineering & Technology, Mangaluru on 12th December 2025. The event was organized by AIC Nitte Incubation Centre and K-Tech Innovation Hub, Government of Karnataka They also received a cash prize of 25,000.
3. Manish Shetty, Allen Lobo and Vaishak Shetty of 6th sem CSBS Won First Place in QuizIT in UG Category held at Mangaluru Beach Festival, Organized By Mangala United & Tapasya Foundation
4. Manish R. Shetty, Dhanush A of 6th sem CSBS made a Project Presentation on " Luna Autonomous Robot "at Infosys Mudipu Campus, Mangalore. They Successfully presented a functional autonomous robotics project to industry experts.
5. Manish R. Shetty, Vaishak Ratan Shetty, Dhanush A, Anush, Allen Lobo, Nikshith B. Rao of 6th sem CSBS got short listed as finalist in SAP Hackathon Shortlist (Mangaluru Level) at NMAM Institute of Technology (NMAMIT), Nitte.
6. Allen Lobo, Anush , Vaishak Ratan Shetty of 6th sem CSBS made a Project Presentation on HireQ AI Interviewer at Infosys Mudipu Campus, Mangalore. They presented an AI-driven recruitment solution designed to automate and enhance the interviewing process.
7. Manish R. Shetty, Dhanush A of 6th sem CSBS Secured 1st place/grand prize for project exhibition at Pilikula Innovation Fair 2025 which was held at Pilikula, Mangalore.
8. Arpitha of 6th sem CSBS secured 1st place in group dance held at

CHAKRAVYUHA, a National Level Fest and Youth Carnival conducted by the association ASHVA from the Department of MCA of Srinivas University, Institute of Engineering & Technology, Mukka, Surathkal on 30th January 2026.

9. Chaitra Prakash Bhat of 8th sem secured 1st rank in academics in college level in the year 2025-26.

10. Goutham of 8th sem CSBS secured Gold Medal in Dasara Mangalore Taluk and Dakshina Kannada District in javelin throw.
11. Goutham of 8th sem CSBS secured bronze medal in Mysore Division Dasara Sports meet in javelin throw.
12. Goutham of 8th sem CSBS has been selected to represent VTU in javelin throw at all india national level sports meet 2026.

DEPARTMENT OF COMPUTER SCIENCE AND DESIGN ENGINEERING

ACTIVITIES OF ACODE (ASSOCIATION OF COMPUTER SCIENCE AND DESIGN ENGINEERING)

- The inaugural function of the AICTE ATAL – EduSkills Faculty Development Program (FDP) on “Ethical Hacking” was held on 15th December 2025, marking the commencement of a six-day FDP conducted from 15th to 20th December 2025, aimed at enhancing faculty competencies in cyber security and ethical hacking.
- Organized a cultural and educational visit to Pilikula Guttumane and Artisan Village, Vamanjoor, on 9th December 2025 for 3rd semester students, in collaboration with IIC.
- Conducted an expert talk on “From Intern to Innovator: How Internships Shape Entrepreneurial Mindset” on 3rd December 2025, highlighting the role of internships in fostering innovation and entrepreneurship.
- Organized a Viveka Jagruti Lecture Series on 27th November 2025 in association with IIC and NSS Unit.
- Conducted expert talks on “Shaping Innovative Careers: Higher Education Opportunities for Aspiring Entrepreneurs” and “Turning Ideas Into Assets: The World of Intellectual Property & Patents” on 25th November 2025, focusing on career pathways and IPR awareness.
- Organized a contest titled “Reimagining Education through Technology and AI” on 11th November 2025 under the Institute’s Innovation Cell and student associations.
- Conducted an expert talk on “Empowering Students for Industry Readiness: An Expert Interaction” on 7th October 2025, focusing on startup ecosystems, funding, and industry-relevant skills.
- Organized “Rangotsav” on 26th September 2025 in association with the Women Cell, celebrating the spirit of Navaratri through cultural performances.
- Conducted an event titled “Ozone Crossword Craze” on 17th September 2025 in observance of World Ozone Day.
- Organized a contest titled “Not Null Knowledge” on 15th September 2025 in celebration of Engineer’s Day.
- Conducted an expert talk on “Sustainability & Innovation: Alumni Insights on Innovation and Sustainable Growth” on 26th August 2025, delivered by Mr. Dhanush M. S., Founder of Avani Ventures.
- Organized an expert talk on “Idea to Innovation: From Project Work to Research Publication” on 25th August 2025, delivered by Mr. Prashanth Kannadaguli.
- Hosted a session titled “Bharatiq – Brains Behind the Brave” on 14th August 2025 in collaboration with student associations and IIC.

Faculty Achievements

1. **Prof. Sudarshan K**, Head
 - Completed six-day FDP conducted from 15th December 2025 to 20th December 2025 on “Ethical Hacking” jointly organized by the Department of Artificial Intelligence & Data Science (AI-DS), the Department of Information Science & Engineering (IS&E), and the Department of Computer Science and Design (CS&D) of Srinivas Institute of Technology, Mangaluru.
 - Participated in the one-day Faculty Development Programme on

“Crafting Impactful Research Papers: Mastering the Art of Writing the Research Articles in Highly Indexed Journals,” organized by the Departments of AI-DS, ISE, and CSD Branches of Srinivas Institute of Technology, Mangaluru, held on July 25th, 2025.

- Completed the Faculty Development Programme on “Generative AI”, organized by the Departments of CSE, ECE, and Allied Branches of Srinivas Institute of Technology, Mangaluru, held from July 28 to August 01, 2025.

2. **Prof. Chaitra Kedilaya**

1. Completed AICTE Evaluated 7- day Design Thinking Course: MOOC certification organised by Turnip Innovation on 10 Dec 2025.
2. Completed Entrepreneurship Foundation For Deep Tech startups conducted by on 10th Jan 2025.

3. **Mrs. Archana Devadiga**, Assistant Professor

- Successfully completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on AI in Education: Tools and Trends in Teaching at MLR INSTITUTE OF TECHNOLOGY from 15/09/2025 to 20/09/2025.
- Successfully completed six-day FDP conducted from 15th December 2025 to 20th December 2025 on “Ethical Hacking” jointly organized by the Department of Artificial Intelligence & Data Science (AI-DS), the Department of Information Science & Engineering (IS&E), and the Department of Computer Science and Design (CS&D) of Srinivas Institute of Technology, Mangaluru.
- Completed the Faculty Development Programme on “Generative AI”, organized by the Departments of CSE, ECE, and Allied Branches of Srinivas Institute of Technology, Mangaluru, held from July 28 to August 01, 2025.
- Additionally, I served as a resource person for first-year Physics cycle students, where I provided Career guidance in Three session for 2 different batches, on 18-11-2025, 16-12-2025 by discussing industry structure and various career growth paths, highlighting roles ranging from Engineer to CEO.
- Served as a resource person for 6th Semester CSD and ISE Students on 24-01-2026 where I gave insights of IT Industry Structure and Career Growth from Junior Engineer to CEO.

4. **Ms. Sahana Bandekar**, Assistant Professor

- PU college visit: Govt PU college, Punjalkatte, Gave a talk on AI and Distributed the college brochures.
1. Participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on AI in Education: Tools and Trends in Teaching at MLR INSTITUTE OF TECHNOLOGY from 15/09/2025 to 20/09/2025.
 2. Completed FDP on Next-Gen Cyber security: Challenges and Strategies in the AI Era at RV INSTITUTE OF TECHNOLOGY AND MANAGEMENT from 17/11/2025 to 22/11/2025.
 3. Completed six-day FDP conducted from 15th December 2025 to 20th December 2025 on “Ethical Hacking” jointly organized by the Department of Artificial Intelligence & Data Science (AI-DS), the Department of Information Science & Engineering (IS&E), and the Department of Computer Science and Design (CS&D) of Srinivas Institute of Technology, Mangaluru.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACTIVITIES OF ASCEE (ASSOCIATION OF COMPUTER SCIENCE AND ENGINEERING EDUCATEE)

- Conducted Fresher's Day on 11th February 2026 under the ASICS Association as part of SU-AURUM 2K26.
- Organized the technical event "UI2URL" on 11th February 2026 under the ASICS Association as part of SU-AURUM 2K26.
- Conducted the technical event "CLICK.AI" on 7th February 2026 under the ASICS Association.
- Organized a heritage visit to Pilikula, Mangaluru, for 3rd semester students on 6th January 2026.
- Conducted a workshop on "Canva" on 5th January 2026.
- Organized the technical event "Crack the Logic" on 22nd December 2025 under the ASICS Association.
- Organized the inaugural function of ASCEE on 30th October 2025, with Mr. Chinmaya Ramana, Cyber Security Engineer, KPMG Bengaluru, as the Chief Guest.
- Conducted a technical talk on "From Code to Chaos" on 30th October 2025, delivered by Mr. Chinmaya Ramana, Cyber Security Engineer, KPMG Bengaluru.
- Organized the event "Text2Art" on 25th September 2025 in association with the Women Cell.
- Conducted the drawing competition "Rangitharanga" in September 2025 in collaboration with the Women Cell.
- Organized Teacher's Day celebration titled "A Party with Prof" on 6th September 2025.
- Conducted a session on "ReThink | ReBuild | ReLive: Path to a Sustainable Tomorrow" on 26th August 2025 in association with EDP and IIC Cell.
- Organized a yoga and wellness session titled "Sattva: Balance Your Being" on 25th August 2025 in association with the Women Cell.
- Conducted the inaugural function of the ASICS Association for the academic year 2025-26 on 2nd August 2025.
- Organized a 5-day Faculty Development Program (FDP) on "Generative AI" from 28th July to 1st August 2025.
- Organized the International Conference on Recent Innovations in Computer Science (ICRICS) on 13th and 14th May 2025.
- Conducted a workshop titled "Leveraging Resources for Innovative Excellence" on 14th March 2025 in collaboration with the Library Committee and R&D Cell.

Faculty Achievements

1. Dr. Suresha D, Department Head

Publications in International Journal:

- "SMART METER BASED ELECTRICITY DEMAND FORECASTING", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "Phishing Web Sites Detection Using Machine Learning Project", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "IMAGE STEGANOGRAPHY USING MACHINE LEARNING", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "DIABETES PREDICTION USING MEDICAL REPORT", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "Morse Code Detection Web Development Project", Journal of

Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.

- "YOLOV8-BASED ROBUST SHIP DETECTION IN SYNTHETIC APERTURE RADAR IMAGERY FOR MARITIME SURVEILLANCE", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "Netflix Clone with mood-based movie suggestions via chatbot", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "VIDEO TO NOTES GENERATION", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "MOODMATCH MOVIES USING DEEP LEARNING", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "POSTURE BUDDY: A FRIENDLY COMPANION DESIGNED TO ASSIST YOU IN MAINTAINING HEALTHY POSTURE", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "Survey on AI-Powered Smart Glasses: Real-Time Scene Analysis and Navigation Support for the Visually Impaired", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "REVIEW ON HUMAN-ROBOT COLLABORATION IN MANUFACTURING", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "LUNG CANCER DETECTION USING MACHINE LEARNING-A DATA DRIVEN APPROACH", Journal of Emerging Technologies and Innovative Research (JETIR), 2025 JETIR July 2025.
- "Modal Verb Based Software Requirements Prioritization through Classification - A Novel Approach Using Machine Learning and Natural Language Processing", International Journal of Creative Research Thoughts - IJCRT, Volume 13, Issue 9 September 2025.

CONFERENCES WORKSHOP ORGANISED:

- Coordinated in organizing a International Conference "RECENT INNOVATIONS IN COMPUTER SCIENCE ICRICS-2025" on May 13 and 14 2025 at Srinivas Institute of Technology, Valachil, Mangalore.

SCOPUS INDEXED JOURNAL PUBLICATIONS:

- Computer Animated Learning Interventions for Special Needs Children: An Effectiveness Study", International Journal of Applied Mathematics (IJAM), Volume 38 No. 10s, 2025.
- "Intelligent Data Mining for Real-Time Academic Insights to Drive Proactive Decision-Making in Higher Education Innovation" International Journal of Management in Education, Inderscience Publishers.
- "CONTEXT-AWARE PRIORITIZATION OF SOFTWARE REQUIREMENTS FOR SMALL-SCALE PROJECTS USING MODAL VERBS, SEMANTIC EMBEDDINGS, AND GRAPHBASED RANKING", Journal of Theoretical and Applied Information Technology, November 2025.
- "GRAPHSECNET: A GRAPH NEURAL NETWORK FRAMEWORK FOR PREDICTIVE CYBERSECURITY INTELLIGENCE IN DYNAMIC NETWORK ENVIRONMENTS", International Journal of Applied Mathematics Volume 38 No. 4s, 2025.
- "KanAVNet: A CNN-BiLSTM-CTC-Based Audio-Visual Speech Recognition System for Kannada to Assist the Hearing

Impaired", International Journal of Image, Graphics and Signal Processing (IJIGSP).

- "CPS-Enabled Multimodal Health Monitoring Framework with AI-Driven Anomaly Interpretation for Intelligent Clinical Decision Support", JOURNAL OF HARBIN INSTITUTE OF TECHNOLOGY, ISSN: 0367-6234 Vol. 57 Iss. 1, 2025, Published 2026-02-24.

FACULTY DEVELOPMENT PROGRAM, CONFERENCE AND WORKSHOP ATTENDED:

- Participated in Faculty Development Program on "Blockchain & Web3" Organized by the Department of CSE & CSE (Data Science), Sri Siddhartha Institute of Technology, SSAHE, Karnataka, Jai Narain College of Technology, Bhopal Madhya Pradesh, Dr. Vithalrao Vikhe Patil College of Engineering, Ahilyanagar, Maharashtra, Rajkumar Goel Institute of Technology, Ghaziabad (UP), Oriental Institute of Science & Technology, Bhopal, Madhya Pradesh, Srinivas Institute of Technology, Mangalore, Karnataka in Collaboration with ExcelR Edtech Pvt. Ltd., Date: 10th March to 17th March 2025.
- Participated in Faculty Development Program on "Cloud Computing", Organized by the J B Institute of Engineering & Technology (JBIET), Hyderabad, Telangana. GITA Autonomous College, Bhubaneswar, Hyderabad Institute of Technology & Management (HITAM), Telangana, RV Institute of Technology & Management (RVITM), Bangalore, Karnataka, Atma Malik Institute of Technology and Research, in Collaboration with ExcelR Edtech Pvt. Ltd. Date: 14th July to 18th July 2025.
- Completed 30 hours Live Training Program on "DSA For Product-Based Companies Master Data Structures & Algorithms to Crack Top Tech Interviews", Held From 21st July 2025 to 08th August 2025 in Collaboration with ExcelR Edtech Pvt. Ltd.
- Participated in Faculty Development Program on "Digital Marketing", Organized by the St. Anns College of Engineering and Technology, Andhra Pradesh, G Narayanamma Institute of Technology and Science, Hyderabad. in Collaboration with ExcelR Edtech Pvt. Ltd. Date: 22nd December 2025 to 27th December 2025.
- Participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on Innovations in Smart Agriculture: Leveraging Machine Learning, IoT, and Security Frameworks at CANARA ENGINEERING COLLEGE from 05/01/2026 to 10/01/2026.
- Successfully completed NPTEL Online Certification with Elite Grade on the course "Discrete Mathematics for CS" by Jan-Apr 2025.
- Dr. Suresha D Published an Indian Patent on "Virtual Class Room on the Cloud published" on 24th September 2025.

2. Dr. Sandeep Bhat

Publications in Journal:

- Dr. Sandeep Bhat, "AI-Powered Pest Detection And Control Recommendation System for Sustainable Farming", published in an International Journal of Research and Analytical Review (IJRAR) E-ISSN: 2348-1269, P-ISSN: 2349-5138, Volume 12, Issue 3, pp.979-986, September 2025. [UGC Approved]
- Dr. Sandeep Bhat, "VIRTUAL COIN TOSS: FLIP YOUR LUCK", published in an International Journal of Emerging Technologies and Innovative Research (JETIR) , ISSN-2349-5162, Volume 12, Issue 7, pp.373-376, July 2025.[UGC Approved].
- Dr. Sandeep Bhat, "Rapid Response: A Smart Emergency Assistance System for Disabled Individuals Using Gesture Recognition and Real-Time Communication", published in an

International Journal of Emerging Technologies and Innovative Research (JETIR) , ISSN-2349-5162, Volume 12, Issue 7, pp.381-385, July 2025.[UGC Approved].

- Rakshitha Rai and Dr. Sandeep Bhat, "Cancer Detection by Artificial Intelligence", published in an International Journal of Emerging Technologies and Innovative Research (JETIR) , ISSN-2349-5162, Volume 12, Issue 7, pp.905-908, July 2025.[UGC Approved].

Conference Publications:

- Deeksha, Dr.S and Deep Bhat, presented a paper entitled "Segmentation of Oral Lesions using Leaky Integrate and Fire Neuron of Spiking Neural Network" , at IEEE International Conference on Emerging Trends in Computing and Communication (ETCOM) Mangalore, India. Nov 28-29, 2025, pp.1-5[IEEE Publication].
- Daya Naik, Dr.Sandeep Bhat, Aravind Naik, presented a paper entitled "Transform Domain-Based Classification of Myopic Macular Degeneration Using Fundus Images" , at 4th International Conference on Data, Decision and Systems organized by Indian Institute of Information Technology, Dharwad, India during December 4-6, 2025, pp.176-181 [IEEE Publication].

Conference Organization:

- Convened an international conference, "ICRICS-2025" from 13th to 14th May 2025, organized by CSE allied branches of Srinivas Institute of Technology, Mangaluru.

Resource Person:

- As a resource person for the one day FDP on "Crafting Impactful Research Papers: Mastering the Art of Writing the Research Articles in Highly Indexed Journals", on 25th July 2025, organized by department of ISE and AIDS of SIT, Mangaluru.

Book Chapter:

- Dr. Sandeep Bhat, published a book chapter, "Machine Learning Algorithms Enable Data-Driven Decision-Making by Internet of Things Devices", published in a book "Intelligent Systems", 1st Edition, First Published 2026, CRC Press, pp.81-95, 2026.

Paper Reviewed:

- Reviewed the papers submitted to the International Conference on "Intelligent Systems for Pioneering Innovation in Robotics and Electric Mobility"- INSPIRE 2025 (IEEE Conference #67328) organized by Mangalore Institute of Technology & Engineering, Moodabidri, India, on 20 & 21 November, 2025.

FDP:

- Participated in one week Faculty Development Program on "Generative & Agentic AI" organized by SVNIT (NIT Surat), IEEE Gujarat Section & Pantech Solutions from 23rd to 27th February 2026.
- Participated in Faculty Development Program on "Quantum Computing" Organized by the Ramrao Adik Institute of Technology, D Y Deemed to be University, Navi Mumbai, New Horizon College of Engineering, Bengaluru, Karnataka, KIIT University Bhubaneswar, Odisha and in Collaboration with ExcelR Edtech Pvt. Ltd. From 11th August 2025 to 18th August 2025.
- Participated in Faculty Development Program on "Digital Marketing" Organized by the St. Ann's College of Engineering and Technology, Andhra Pradesh, G Narayanamma Institute of Technology and Science, Hyderabad and in Collaboration with ExcelR Edtech Pvt. Ltd from 22nd December 2025 to 27th December 2025.

- Participated in a live workshop on “Generative AI Tools”, Conducted by Mr. Hardik Raja Microsoft Certified Expert Co-Founder & COO, Skill Nation, on 17th August 2025.
- Successfully completed 93% of the self-paced training course on “MATLAB Onram”, in September 2025.

PATENTS:

- Dr. Sandeep Bhat, Published an Indian Patent on “Voice based Email for visually challenged” published on 24th September 2025.

3. Prof. Aravind Naik

Publication details:

- Prof. Aravind Naik, Transform Domain -based classification of Myopic Macular Degeneration using Fundus Images January 2026.
- Prof. Aravind Naik, Respiratory Abnormalities Detection using Machine Learning September 2025.
- Prof. Aravind Naik, Morse Code Translator July 2025.
- Prof. Aravind Naik, Respiratory Abnormalities Detection using Machine Learning September 2025.
- Prof. Aravind Naik, Missing Person Detection July 2025.
- Prof. Aravind Naik, A vision based approach for Real Time detection of proximity hazards around open wells March 2025.

FDP:

- Participated in Faculty Development Program on “CyberSecurity for Robotics and Unmanned Aerial Vehicles (UAV)” organized by Electronics and ICT Academy IIT Roorkee 04/02/2025 to 08/02/2025.
- Participated in Faculty Development Program on “Blockchain & Web3” Organized by ExcelR Edtech Pvt. Ltd., (Online) 0/03/2025 to 17/03/2025.
- Participated in Faculty Development Program on “Generative AI” organized by Departments of CSE, ECE and Allied Branches, SIT, Mangaluru 28/07/2025 to 01/08/2025.
- ATAL FDP on “Innovations in Smart Agriculture: Leveraging Machine Learning, IoT, and Security Frameworks” at Canara Engineering College”.

4. Prof. Salini Abraham

Conference details:

- CLGA-Net: Holistic Hybrid Deep Learning and Optimization Framework for Advanced Motion Prediction and Analysis in Video Processing, IEEE (ICAISS-2025). 21/4/2025 to 23/4/2025.

Publication details:

- CLGA-Net: Holistic Hybrid Deep Learning and Optimization Framework for Advanced Motion Prediction and Analysis in Video Processing, IEEE Xplore, ISBN: 979-8-3315-0724-4 July 2025.
- Robust motion prediction and recognition using GCN-13D Fusion Net model with optimized feature integration, Iran journal of computer science, springer, doi.org/10.1007/s42044-025-00294-0 June 2025.

FDP:

- Participated in Faculty Development Program on “Blockchain and web3”, ExcelR Edtech Pvt Ltd 10/03/2025 to 17/03/2025.
- “Artificial Intelligence: Concepts and Techniques”, NPTEL, Skill India 01/07/2025 to 25/10/2025.
- Participated in Faculty Development Program on AI and GenAI with Industry Applications, EXCELR 16/07/2025 to 22/07/2025.
- Advanced VLSI Technologies : Materials, Devices and Design paradigms, St. Thomas Engg. college, kerala 27/4/2025 to 31/4/2025.

- Next generation technologies in electronics and computer science: trends and teaching approaches, Greater Kolkata college of engg. & management 16/6/2025 to 20/6/2025.
- Participated in Faculty Development Program on Data science for engineers, NPTEL Jan-mar 2025.

5. Prof. Deepthi P Dsouza

- FDP: Cloud Computing (Roll No: NPTEL25CS107S 5462801901) – 12 weeks.
- FDP: Generative AI, by the department of CSE, ECE and allied branches of Srinivas Institute of Technology, Mangaluru. Held from July 28th to August 01, 2025.
- FDP: Disease Prediction using Machine Learning Algorithms, by ProMind Research Academy, Erode, from 25th August to 29th August 2025.
- FDP: Research Problems Formulation & Identifying Predatory Journals, by ProMind Research Academy, Erode, from 29th August to 3rd October 2025.
- FDP: Disease Prediction using Machine Learning Algorithms, by ProMind Research Academy, Erode, from 25th August to 29th August 2025.
- Conducted Mini Project Exhibition for 5th semester “Mini Innovators Expo” on December 5th 2025.
- Conducted Major Project Exhibition for 7th semester “Major Innovators Expo” on December 5th 2025.
- Cloud computing, by NPTEL – AICTE FDP (Funded by the MoE, Govt. of India) July - Dec 2025.

6. Prof. Reshma B

Journal Publications:

- Published paper titled “WEB SCRAPER: TOOL FOR REVIEW EXTRACTION”, in International Journal of Emerging Technologies and Innovative Research (www.jetir.org), ISSN: 2349-5162, Vol.12, Issue 7, page no.377-380, July-2025.
- Published paper titled “TEXT ANALYSER”, in International Journal of Emerging Technologies and Innovative Research (www.jetir.org), ISSN: 2349-5162, Vol.12, Issue 7, page no.207-212, July-2025.

FDP:

- Participated in Faculty Development program on “Blockchain & Web3” Organized by ExcelR Edtech Pvt. Ltd.” from 10/03/2025 to 17/03/2025.
- Participated in Faculty Development program on “Generative AI” organized by Departments of CSE, ECE and Allied Branches, SIT, Mangaluru from 28/07/2025 to 01/08/2025.
- Participated in Faculty Development program on “Digital Marketing” organized by St. Anns College of Engineering and Technology, Andhra Pradesh. G Narayanamma Institute of Technology and Science, Hyderabad in Collaboration with ExcelR Edtech Pvt. Ltd. from 22/12/2025 to 27/12/2025.

7. Prof. Shana Santhosh

Conference details:

- IEEE Conference COSMIC 25 November 21/2025.
- TECHHORIZON-2025 Srinivas University MAY/2025.

Publication details:

- Explainable Multi-task Deep Learning and Vis-NIR Spectroscopy for Non-Destructive Mango Quality Assessment 2025 Second International Conference on Computing, Semiconductor, Mechatronics, Intelligent Systems and Communications (COSMIC) | 979-8-3315-7364-5/25/\$31.00 ©2025 IEEE | DOI: 10.1109/COSMIC67569.2025.1138099.

- FACE RECOGNITION ATTENDANCE SYSTEM", International Journal of Emerging Technologies and Innovative Research (www.jetir.org), ISSN: 2349-5162, Vol.12, Issue 7, page no.4-8, July-2025.
- "ONLINE CATERING MANAGEMENT SYSTEM "International Journal of Emerging Technologies and Innovative Research (www.jetir.org), ISSN:2349-5162, Vol.12, Issue 7, page no.213-216 July-2025
- JOB PORTAL WEBSITE International Journal of Emerging Technologies and Innovative Research (www.jetir.org), ISSN: 2349-5162, Vol.12, Issue 7, page no.243-251 July-2025.

FDP:

- "Blockchain & Web3" Organized by ExcelR Edtech Pvt. Ltd., (Online) 10th March to 17th March 2025.
- "Cloud Computing"Organized by ExcelR Edtech Pvt. Ltd., (Online) 14th July to 18th July 2025.
- "Digital Marketing", Organized by ExcelR Edtech Pvt. Ltd., (Online) 22nd December 2025 to 27th December 2025.
- "Innovations in Smart Agriculture: Leveraging Machine Learning, IoT, and Security Frameworks" at CANARA ENGINEERING COLLEGE 05/01/2026 to 10/01/2026.
- AI and GenAI with Industry Applications, EXCELR 16/07/2025 to 22/07/2025.

CERTIFICATION:

- Completed NPTEL COURSE on Internet of Things.

8. Prof. Spoorthi B

Publications in International Conferences:

- Presented a paper titled "Expressify: Emotion-Based Music Recommendation System" at the International Conference on Recent Innovations in Computer Science (ICRICS 2025), organized by Srinivas Institute of Technology, Mangaluru.
- Published a paper entitled "A Web-Based System for Fall Armyworm Detection in Maize Crop" in International Journal of Emerging Technologies and Innovative Research (www.jetir.org), ISSN:2349-5162, Vol.12, Issue 7, page no.237-242, July-2025.
- Published a paper entitled "Recipe Finder" in International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN:2349-5162, Vol.12, Issue 7, page no. pp202-206, July-2025, Available at : <http://www.jetir.org/papers/JETIRGX06037.pdf>

FDP:

- Participated in the AICTE Training and Learning (ATAL) Academy Faculty Development Program on "Innovations in Smart Agriculture: Leveraging Machine Learning, IoT, and Security Frameworks" at Canara Engineering College, from 5th -10th January 2026.
- Participated in a Faculty Development Program on "Digital Marketing", organized by St. Ann's College of Engineering and Technology, Andhra Pradesh, and G. Narayanamma Institute of Technology and Science, Hyderabad, in collaboration with ExcelR Edtech Pvt. Ltd., from 22nd -27th December 2025.
- Participated in a Five-Day FDP on "Generative AI" organized by the Departments of ECE and CSE, Srinivas Institute of Technology, Mangaluru, from 28th July - 1st August 2025.
- Participated in a One-Day Workshop on "Crafting Impactful Research Papers: Mastering the Art of Writing Research Articles in Highly Indexed Journals" organized by the Departments of ISE and AIDS, Srinivas Institute of Technology, on 25th July 2025.

- Completed an FDP on "Artificial Intelligence for Computer Vision and Medical Image Processing", jointly organized by the National Institute of Technology Warangal and Indian Institute of Technology Guwahati, from 14th -24th July 2025.
- Successfully participated in a Five-Day FDP on "Next Generation Technologies in Electronics and Computer Science: Trends and Teaching Approaches", organized by Guru Kashi College of Engineering and Management, from 16th -20th June 2025.
- Successfully completed a Five-Day FDP on "Research and Development Insights into Machine Learning, Deep Learning and Neural Networks", organized by Association of Indian Universities and Amity University, from 5th -9th May 2025.
- Successfully completed a Five-Day FDP on "Cyber Security for Robotics and Unmanned Aerial Vehicles (UAV)", organized by Electronics and ICT Academy IIT Roorkee in association with GIET University, Odisha, and Srinivas Institute of Technology, Mangalore, from 4th -8th February 2025.

Certifications

- Successfully completed Data Science Using Python (NPTEL Course) during July-October 2025.
- Successfully completed "Database Management System - Science Graduates" course offered by Infosys Springboard on 26th June 2025.

9. Prof. Alwyn Edison Mendonca

- Participated in Faculty Development program on Augmented Reality / Virtual
- Reality (AR/VR), Quantum Computing, GEN AI - RAG (Retrieval-Augmented Generation).

10. Prof. Preethi

- Participated in Faculty Development program on Next Generation Technologies in Electronics and Computer Science: Trends And Teaching Approaches, GKCEM 16/06/2025 to 20/06/2025.
- "Blockchain and web3", Excelr Edtech Pvt Ltd 10/03/2025 to 17/03/2025.
- Generative AI" organized by Departments of CSE, ECE and Allied Branches, SIT, Mangaluru 28/07/2025 to 01/08/2025.
- "Artificial Intelligence: Concepts and Techniques", NPTEL, Skill India 01/07/2025 to 25/10/2025.
- "Digital Marketing", Excelr Edtech Pvt Ltd 22/12/2025 to 27/12/2025.
- "Innovations in Smart Agriculture: Leveraging Machine Learning, IoT, and Security Frameworks" CANARA ENGINEERING COLLEGE 05/01/2026 to 10/01/2026.

11. Prof. Dikshit Mohan Borkar

- Participated in Faculty Development Program on Software Engineering and Project Management.
- Event Portfolio: Organized and managed Treasure Hunt, Think and Code,
- Chup-Chap Charades, the Triple Quest, Poster Jam, and Speed Sketch.
- NPTEL Certifications: Successfully completed NPTEL Courses.

12. Ms. Shreya Shetty

- Participated in Faculty Development Program on Data Analytics Using Power BI By EXCELR.28/07/2025 to 01/07/2025.
- Participated in Faculty Development Program on AI and GenAI with Industry Applications, EXCELR 16/07/2025 to 22/07/2025.

- Participated in Faculty Development Program on Machine Learning and Artificial Intelligence, EXCELR. 2/07/2025 to 19/07/2025.

13. Prof. Shruthi VS

- Participated in Faculty Development Program on Blockchain & Web3 10/03/2025 to 17/03/2025.
- Participated in Faculty Development Program on Big Data Computing Aug-Oct 2025.

14. Prof. Sanjaykumar B M

- Participated in Faculty Development Program on Development Programs (FDPs) focused on Big Data.
- Event Portfolio: Successfully organized and managed various technical and cultural events: Treasure Hunt, Think and Code, Chup-Chap Charades, The Triple Quest, Poster Jam, and Speed Sketch.
- Departmental Judging: Served as an official Judge for the departmental innovation event, "INNO IDEA".
- Achievement: Under my guidance and coordination, the department secured 1st Prize in the sports competition.

15. Prof. Jenisha

- Participated in Faculty Development Program on Blockchain & Web3 10/03/2025 to 17/03/2025.
- Participated in Faculty Development program on "Generative AI" organized by Departments of CSE, ECE and Allied Branches, SIT, Mangaluru from 28/07/2025 to 01/08/2025.
- Participated in Faculty Development program on Data Analytics using Power BI Cloud Computing.
- Participated in Faculty Development program on 6 days National Level Faculty Development Program (FDP) on Generative & Agentic AI-Tools & Demo's Organized by

Department of CSE sardar Vallabhai National Institute of Technology (SVNIT).

- Completed swayam course on NPTEL AICTE cloud Computing. Successfully Completed on NPTEL AICTE cloudv computing.

16. Prof. Neetha

- Participated for FDP on "Generative AI" from 28/07/2025 to 01/08/2025.
- Participated in Faculty Development Program on Blockchain & Web3 10/03/2025 to 17/03/2025.
- Participated in Faculty Development Program on Digital Marketing Organized by the st.Anns College of Engineering and Technology 22nd December 2025 to 27th December 2025.
- Participated in Faculty Development Program on Machine Learning and Artificial Intelligence, EXCELR.12/07/2025 to 19/07/2025.

17. Prof. A Aishwarya

- Participated for FDP on "Generative AI" from 28/07/2025 to 01/08/2025.
- Participated in Faculty Development Program on Machine Learning and Artificial Intelligence, EXCELR.12/07/2025 to 19/07/2025.
- Participated in Faculty Development Program on Blockchain & Web3 10/03/2025 to 17/03/2025.

18. Prof. Sinchana A N

- Participated in Faculty Development Program on Machine Learning and Artificial Intelligence, EXCELR.12/07/2025 to 19/07/2025.
- Participated in Faculty Development Program on Blockchain & Web3 10/03/2025 to 17/03/2025.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACTIVITIES OF STEADY (SRINIVAS TECHIES ELECTRONICS ASSOCIATION OF DYNAMIC YOUNGSTERS)

- Conducted an Alumni Talk titled "Tips for Your Career" on 22nd December 2025, delivered by Mr. Karthik, Senior Analyst, Concentrix, Bengaluru.
- Organized the Techbots Open Day on 5th December 2025 under the TECHBOTS-SIT Club, inaugurated by Dr. Shrinivasa Mayya D., Principal.
- Conducted a guest talk titled "Beyond the Canvas" on 5th December 2025, delivered by Mr. Rakshith Bajal.
- Organized a workshop titled "AI Builders Day" on 9th December 2025 in association with IIC and EDP Cell.
- Conducted a Demo Day titled "Bridging Intelligence with Electronics" on 21st November 2025 under the initiatives of YUKTI, EDP, and IIC.
- Organized technical competitions—BIT Builders, Circuit Quest, Circuit Storm, and Mind Marathon—on 10th November 2025, enhancing students' problem-solving and technical skills.
- Conducted a technical talk on "IPR and Its Importance for Innovators and Entrepreneurs" on 23rd October 2025.
- Organized the inauguration of the STEADY Association (2025-26) on 11th October 2025, with Ms. Rashmitha Shetty, Senior Software Engineer, Voya India, as the Chief Guest.
- Conducted a workshop on "Agentforce" on 3rd September 2025 in association with Salesforce India.

- Organized an intra-department technical competition titled "Electro Quest - The Innovation Circuit Challenge" on 3rd September 2025.
- Conducted a mentoring session on "IIC Startup - Foundation for Intelligent Integrated Circuit Products" on 30th August 2025, delivered by Mr. Sathish Kumar K, Associate Professor.
- Organized a creative competition titled "Colour and Contour Challenge - Sketching" on 26th August 2025 under the STEADY Association.
- Conducted a panel discussion on "Ecosystem Enablers: Unlocking Startup Growth and Success" on 25th August 2025.
- Organized multiple events on 23rd August 2025, including a hands-on bootcamp on RISC-V Board, the IoT Innovation Challenge (TinkerCad), and a startup competition titled "Proteus for Innovation".
- Conducted a session on "From Ideas to Impactful Enterprises" on 20th August 2025 in association with STEADY and IIC, delivered by Mr. Sathyaprakash Anekallu, Co-founder of SIYO Liquid Detergent.
- Organized an Anti-Ragging Awareness Program on 20th August 2025 under the guidance of the Anti-Ragging Cell.
- Conducted a Faculty Development Program (FDP) on "Generative AI" from 28th July to 1st August 2025 in collaboration with allied departments.
- Organized a two-day International Conference on "Frontiers of Electronics and Smart Technologies (ICFEST-2025)" on 30th and

31st May 2025.

- Conducted an aptitude workshop titled "Sharpening Minds: Boosting Skills and Academic Excellence" on 29th April 2025, delivered by Mr. Ganesh Hebbar, Centre Director, T.I.M.E., Mangaluru.
- Organized a session on "Business Model Canvas" on 28th April 2025 in association with IIC, EDP Cell, and STEADY.
- Conducted a session on "Financial Planning and Investment Strategies for Startups" on 21st April 2025, delivered by Mr. Sadanand Poojary.
- Conducted a workshop on "Protecting Intellectual Property Rights (IPR) and IP Management for Startups" on 3rd April 2025.
- Organized an expert session on "How to Plan for Startup and Legal and Ethical Steps" on 10th March 2025.
- Conducted a hands-on workshop on "Prototyping and Designing IoT-Enabled Electronic Circuits using Tinkercad" on 7th March 2025.
- Conducted a Women Cell session titled "The Power of Voice: Verbal Self-Defence and Boundary Setting" on 1st March 2025.

Faculty Achievements

1. Dr. Soorya Krishna K, Department Head

- Completed Innovation Ambassador Training (Advanced Level, 30 contact hours) conducted online by MoE's Innovation Cell and AICTE during the IIC calendar year 2024-25.
- Participated in the Master Class – "Explore AI in Your Classroom", conducted as part of AINNOVATION 2025 – IICode Bharat Hackathon (Phase I) on 21 August 2025 at NMAMIT, Nitte.
- Attended a Five-Day Faculty Development Programme on "Generative AI", organized by the Departments of CSE, ECE, and Allied Branches, Srinivas Institute of Technology, Mangaluru, held from 28 July to 1 August 2025.
- Participated in the Nitte Young Innovators Summit 2025, held on December 2025 at AJ Institute of Engineering and Technology, Mangaluru.
- Completed "Python Essentials 1" offered by Srinivas Institute of Technology through the Cisco Networking Academy Program on 12 July 2025. Participated and presented the paper titled "Analysis of Kannada Tweets for Depression Using Machine Learning Models" at the Second IEEE International Conference on Computing, Semiconductor, Mechatronics, Intelligent Systems and Communications (COSMIC 2025) held at Sahyadri College of Engineering & Management (SCEM), Adyar, Mangaluru, Karnataka, during 21-22 November 2025.
- Published a research paper titled "Deep Learning for Personalized Dietary Management in Indian Diabetes Care: Protein-Focused Food Chart Generation" in the 4th International Conference on Data, Decision and Systems (ICDDS 2025), held from 4-6 December 2025 at the Indian Institute of Information Technology (IIIT), Dharwad, India.
- Published three research papers titled "AI-Powered Coconut Farmers", "Analyzing Kannada Social Media for Depression Insights", and "Music Genre Classification for Smarter Recommendations" in the International Journal of Research and Analytical Reviews (IJRAR), Volume 12, Issue 3, July 2025.

2. Mrs. Deeksha

- Participated in 5 days faculty development program on Artificial Intelligence and Machine learning from 15th September to 19th September organised by Department of computer science and engineering Rajiv Gandhi University in association with Pantech E learning.
- Completed NPTEL course on Neurobiology
- Completed AICTE Training And Learning (ATAL) Academy Faculty

Development Program on Next-Gen Cybersecurity: Challenges and Strategies in the AI Era at RV INSTITUTE OF TECHNOLOGY AND MANAGEMENT from 17/11/2025 to 22/11/2025.

- Participated in Faculty Development Program on Blockchain & Web3 Organized by the Department of CSE & CSE (Data Science), Srinivas Institute of Technology, Mangalore, Karnataka in Collaboration with ExcelR Edtech Pvt. Ltd. Date: 10th March to 17th March 2025
- Participated in 5 days National Online Faculty Development Program on 'Beyond the Basics: Advanced Research Methodologies for the Modern Scholar' from 12/05/2025 to 16/05/2025 organized by the Department of Business Administration, Srinivas Institute of Technology, Mangaluru
- Got KSCST funding for the project Harnessing Oral Cancer Screening: A Deep Learning Approach
- Published conference paper titled "SMART SWITCH BOX FOR ELECTRIC IRON" in International Journal of Research and Analytical Reviews (IJRAR) 2024-25

3. Ms. Aishwarya

- Published three research papers titled "AI-Powered Coconut Farmers", "Analyzing Kannada Social Media for Depression Insights", and "Music Genre Classification for Smarter Recommendations" in the International Journal of Research and Analytical Reviews (IJRAR), Volume 12, Issue 3, July 2025.
- Attended a Faculty Development Programme (FDP) on "Generative AI", organized by the Departments of CSE, ECE and allied branches of Srinivas Institute of Technology, from 28th July to 1st August 2025.
- Participated in a Faculty Development Programme on "Generative AI and Agentic AI", jointly organized by ICFAI Hyderabad, Sathyabama Institute of Science and Technology, and S G Balekundri Institute of Technology, in collaboration with ExcelR Edtech Pvt. Ltd., held from 10th to 14th November 2025.(online)
- Participated and presented the paper titled "Analysis of Kannada Tweets for Depression Using Machine Learning Models" at the Second IEEE International Conference on Computing, Semiconductor, Mechatronics, Intelligent Systems and Communications (COSMIC 2025) held at Sahyadri College of Engineering & Management (SCEM), Adyar, Mangaluru, Karnataka, during 21-22 November 2025.
- Completed NPTEL course on system verilog July-sept 2025

4. Mr. Colin David Karat

- Successfully completed Faculty development program conducted by Ministry of electronics and communication Govt of India in collaboration with NITK Warangal "Artificial Intelligence for computer vision and Image processing" from 14 July to 24th July 2025 totally 30 hours
- Successfully completed NPTEL Faculty development program "Electronic System Design: Hands on circuits with PCB Design with CAD software" 12 weeks
- Attended a Five-Day Faculty Development Programme on "Generative AI", organized by the Departments of CSE, ECE, and Allied Branches, Srinivas Institute of Technology, Mangaluru, held from 28 July to 1 August 2025
- Participated in the Faculty development program organized in Srinivas institute of technology "Crafting Impactful research paper" Held on 25th July 2025
- Completed Faculty Development program held in Yenapoya Institute of technology on "Innovation and Design Thinking & Project Based Learning"
- Completed "AVR Microcontrol programming Course" SM training academy by udemy 6.5 hours

5. Mr. Sathish Kumar K

- Participated in Faculty Development Program on Blockchain & Web3 Organized by the Department of CSE & CSE (Data Science), Srinivas Institute of Technology, Mangalore, Karnataka in Collaboration with ExcelR Edtech Pvt. Ltd. Date: 10th March to 17th March 2025
- Attended a Five-Day Faculty Development Programme on "Generative AI", organized by the Departments of CSE, ECE, and Allied Branches, Srinivas Institute of Technology, Mangaluru, held from 28 July to 1 August 2025
- Participated and given demonstration of project models for the PU college students during JUNIOR ENVISION programme on 14th on November 25
- Participated and given demonstration of project models for the PU college students during JUNIOR ENVISION programme on 14th on December 25

6. Mrs. Flavita Janice Pinto

- Participated in 5 days FDP on "Generative AI" organized by the Departments of CSE, ECE, and Allied Branches of Srinivas Institute of Technology, Mangaluru, held from July 28 to August 01, 2025.
- Participated in 1 Day FDP on "Crafting Impactful Research Papers: Mastering the art of Writing the research articles in Highly Indexed Journals" organized by the Departments of AIDS, CSD, ISD Branches of Srinivas Institute of Technology, Mangaluru, held on July 25, 2025.
- Participated in 5 days FDP on "Data Analytics Using Power BI" organized by Atria Institute of Technology (AIT), Autonomous, Bangalore held from July 28 to August 01, 2025.
- Participated in AICTE Training And Learning (ATAL) Academy Faculty Development Program on "Next-Gen Cybersecurity: Challenges and Strategies in the AI Era" organized by RV INSTITUTE OF TECHNOLOGY AND MANAGEMENT from 17/11/2025 to 22/11/2025.
- Completed 12 weeks NPTEL course on 'Cyber Security and Privacy
- Participated and completed successfully 6 Days AICTE Training & Learning (ATAL) Academy - EduSkills Faculty Development Program (FDP) on "Ethical Hacking" hosted by Srinivas Institute of Technology from 15th Dec 2025 to 20th Dec 2025.
- Participated in 1 day National Webinar on "Smart Marketing 2.0-Automating Customer Journey Across Every Channel" organised by Public Relations Society of India Chennai Chapter held on 07-11-2025.
- Completed 3 months internship in "Ethical Hacking" from Eduskills Academy.
- Published a research paper titled "Humanoid Robotic Arm", in the International Journal of Research and Analytical Reviews (IJRAR), Volume 12, Issue 3, July 2025.
- Published a research paper titled "Humanoid Robotic Leg", in the International Journal of Research and Analytical Reviews (IJRAR), Volume 12, Issue 3, July 2025.

7. Mr. Clitus Neil Dsouza

- Participated in 5 days FDP on "Generative AI" organized by the Departments of CSE, ECE, and Allied Branches of Srinivas Institute of Technology, Mangaluru, held from July 28 to August 01, 2025.
- Achieved Top 5% in the NPTEL Online Certification course on "Deep Learning" a 12 week program from July-Oct 2025.
- Completed an NPTEL-AICTE FDP on "Deep Learning" in October 2025.
- Published a research paper titled "SMART VEHICLE ENTRY-EXIT MANAGEMENT USING WEBCAM-BASED NUMBER PLATE DETECTION", in the International Journal of Research and Analytical Reviews (IJRAR), Volume 12, Issue 3, July 2025.
- Published a research paper titled "COLLEGE RATING PREDICTOR:

CURRENT STATUS AND SCENARIO THROUGH MACHINE LEARNING APPROACHES", in the International Journal of Research and Analytical Reviews (IJRAR), Volume 12, Issue 3, July 2025.

- Participated in 1 Day FDP on "Crafting Impactful Research Papers: Mastering the art of Writing the research articles in Highly Indexed Journals" organized by the Departments of AIDS, CSD, ISD Branches of Srinivas Institute of Technology, Mangaluru, held on July 25, 2025.

8. Mr. Gourish S Hegde

- Participated in 5 days FDP on "Generative AI" organized by the Departments of CSE, ECE, and Allied Branches of Srinivas Institute of Technology, Mangaluru, held from July 28 to August 01, 2025.
- Published a research paper titled "Cricforecast: Predicting the players performance in the next match", in the International Journal of Research and Analytical Reviews (IJRAR), Volume 12, Issue 3, July 2025
- Published a research paper titled "Millisecond clock display using ESP32 RTC", in the International Journal of Research and Analytical Reviews (IJRAR), Volume 12, Issue 3, July 2025
- Participated in 2 days workshop on "NIRF, held from Oct 08 to Oct 09, 2025 at Srinivas University.

9. Mr. Rakesh Malliya

- Participated in 5 days FDP on "Generative AI" organized by the Departments of CSE, ECE, and Allied Branches of Srinivas Institute of Technology, Mangaluru, held from July 28 to August 01, 2025.
- Published a research paper titled "Deep Learning for Personalized Dietary Management in Indian Diabetes Care: Protein-Focused Food Chart Generation" 2025 IEEE 4th International Conference on Data, Decision and Systems (ICDDS).
- Published a research paper titled "AI-Recipe Recommendation System" 2025 International Conference on Advances in Next-Gen Computer Science (ICANCS).
- Published a research paper titled "MUSIC GENRE CLASSIFICATION FOR SMARTER RECOMMENDATIONS" in the International Journal of Research and Analytical Reviews (IJRAR) Volume 12 | Issue 3 | July 2025.
- Published a research paper titled "CRICFORECAST: PREDICTING THE PLAYER'S PERFORMANCE IN THE NEXT MATCH" in the International Journal of Research and Analytical Reviews (IJRAR) Volume: 12 | Issue: 3 | Year: July 2025.
- Published a research paper titled "Analyzing Kannada Social Media for Depression Insights" in the International Journal of Research and Analytical Reviews (IJRAR), Volume: 12 | Issue: 3 | Year: July 2025
- Published a research paper titled "AI-POWERED COPRA DISEASE CLASSIFICATION FOR COCONUT FARMERS" in the International Journal of Research and Analytical Reviews (IJRAR), Volume: 12 | Issue: 3 | Year: July 2025.
- Published a research paper titled "HUMANOID ROBOTIC HEAD" in the International Journal of Research and Analytical Reviews (IJRAR), Volume: 12 | Issue: 3 | Year: July 2025.

Student Achievements

Ms. Riktha Kiran

- At the State Level Weightlifting Championship held at Kanteerava Stadium, Bangalore, secured gold medals in both the junior and senior categories.
- Secured 5th position in the junior category and 6th position in the senior category at the ASMITA Khelo India National Weightlifting Championship held at Indore, Madhya Pradesh.
- Secured 6th position at the All India National Powerlifting Championship held at Chennai, Tamil Nadu.

- In the VTU Athletics Meet held at the VTU Regional Centre, Mysore, secured 2nd place in shot put and 3rd place in discus throw.
- Secured a gold medal at the State VTU Powerlifting Competition held at New Horizon College of Engineering, Bangalore, and was selected for the All India National Powerlifting Championship.
- Secured gold medals in intercollegiate competitions (VIT Bangalore), C.M. Cup (Mysore), State Level (Junior and Senior, Kanteerava Stadium, Bangalore), and State VTU (Alva's Engineering College, Moodabidre), and was also awarded Best Women Lifter.
- Secured 9th position at the South-West Inter-University Weightlifting Championship held at Acharya Nagarjuna University.
- Secured silver medals at the Mysore Divisional Dasara and C.M. Cup at the state level.
- Secured 4th position at the State Olympics held in Mangalore

in 2025.

- In the VTU Athletics Meet 2025 held at Shivamogga, secured bronze medals in both discus throw and shot put.
- Secured 6th position at the All India National Powerlifting Championship held at Chennai, TamilNadu.
- Secured silver medals at the Mysore Divisional Dasara Sports (2024-25) and at the state level held in Mysore.
- In the Dasara Athletics Sports held at Ullala, secured 1st place in discus throw and shot put, 2nd place in javelin, 3rd place in yoga, and 1st place in volleyball.
- At the district level, secured 3rd place in discus throw and 2nd place in shot put, and was selected for the divisional level athletics competition.
- Secured a silver medal at the Mysore Divisional Level Dasara Weightlifting Competition and was selected for the state level.
- Bagged a silver medal at the Mysore State Level Dasara Weightlifting Championship held in Mysore.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ACTIVITIES OF ELITE (ELECTRICAL INSIGHT IN TECHNICAL ENDEAVOR)

- Organized a hands-on session on "The 5G Hardware – Beyond the Smartphone" on 13th December 2025, delivered by Mr. Prithviraj R., with coordination support from YUKTI, I&SC, and IIC.
- Conducted "Yoga Week" during November–December 2025, featuring a series of weekly yoga sessions coordinated by faculty and student representatives.
- Conducted an outreach activity under AICTE NEP extension on 28th November 2025, where faculty and students visited PU colleges in Sullia and delivered hands-on project demonstrations for rural students.
- Organized a Pencil Art – Sketch and Win competition on 19th November 2025.
- Conducted a chess competition titled "Shadows and Squares" on 6th November 2025. Organized "Ignite 2K25" – Freshers Party on 6th November 2025.
- Conducted a hands-on session on "Electrocanvas – TinkerCAD" on 25th October 2025.
- Organized a hands-on session on "Supercharged Coding – AI Extensions in VS Code" on 4th October 2025.
- Celebrated Ayudha Pooja on 30th September 2025.
- Organized Teachers' Day celebration on 6th September 2025 in honor of Dr. S. Radhakrishnan.
- Conducted an industrial visit to Transformers and Electricals Kerala Ltd. (TELK), Angamaly, Kerala, on 3rd May 2025, with participation from students and faculty members.
- Organized "Adios Amigos" – Farewell and Valedictory Function for final-year students on 24th May 2025.

Faculty Achievements

1. Dr. Jithendra P R Nayak, Department Head

- Jithendra P R Nayak, Amjad Hassan Khan M.K "Performance Metric-Based Verification of Voice Biometric Models in banking and BPOs", International Journal of Engineering Research & Technology (IJERT), 14, 2025-01-01, 1-7.
- Dr. Jithendra P. R. Nayak, Harshini K, Dr. Rajendra H J, "SURVEY ON FACIAL RECOGNITION SYSTEM," Journal of Emerging Technology and Innovative Research, 12, 2025-01-01, 941.
- Mr Manjunatha C Parameshwarappa, Dr Jithendra P R Nayak "A

COMPREHENSIVE REVIEW OF DEEP LEARNING BASED TECHNIQUES FOR THE RETINITIS PIGMENTOSA DETECTION: A COMMON INHERITED RETINAL DISORDER", Journal of Emerging Technology and Innovative Research, 12, 2025-01-01, 897-903.

- Siddagouda Hosamani, Dr. Jithendra P. R. Nayak, "A METHODOLOGICAL AND STRUCTURAL REVIEW OF HAND GESTURE RECOGNITION: AN UPDATE FROM 2018 TO 2025", Journal of Emerging Technology and Innovative Research, 12, 2025-01-01, 880.
- Jaladi Naga Sireesha, Dr. Jithendra P R Nayak, Dr. Rajaram, "A UNIQUE ALGORITHM FOR CONVENTIONAL STATISTICAL MODELS WITH DEEP LEARNING FOR PREDICTION OF AIR QUALITY", Journal of Emerging Technology and Innovative Research, 12, 2025-01-01, 888896.
- Satheesha K M, Jithendra P R Nayak, Rajanna G S, "Computer Vision-Based Automatic Arecanut Sorting and Grading Using Support Vector Machines and Representational Deep Neural Networks", In Tech Horizon 2025: Advancing Frontiers in Computer Science & Information Technology, Session 1, 2025-01-01, 57-63.
- Arecanut grading classification based on representational deep neural network with support vector machine, Satheesha K.M., Nayak J.P.R., Rajanna G.S., Bulletin of Electrical Engineering and Informatics, 14, 2025-01-01, 3227-3239
- Arecanut Classification Using MobileNetV2 and SVM: A Lightweight Deep Learning Approach for Precision Agriculture, Satheesha K M, Jithendra P R Nayak, Mahesh Tubaki, Journal of Basic Science and Engineering, 22, 2025-01-01, 1.
- Mahesh Tubaki, Jithendra P R Nayak, Satheesha K M, "Implementation of Chaotic Rossler System in Cryptography", JOURNAL OF BASIC SCIENCE AND ENGINEERING, 22, 2025-01-01, 463-473.
- JPRN , Mahesh Tubaki "Design And Analysis Of A Chaotic Rossler-Based Cryptographic Scheme For Secure Cellular Communication" International Journal of Environment Sciences 11(23s)
- Participated one day Workshop on Research Grants at Srinivas university Mangalore -25.
- Participated in conference conducted at Srinivas Institute of Technology ICRICS-25.

- Participated 5 day FDP on Block chain and Web 3 in 2025.
- Participated 5 day FDP on Digital Marketing in Dec 2025.
- Participated 6 days ATAL FDP on "Innovations in Smart Agriculture: Leveraging Machine Learning, IoT and Security Frameworks" ATAL, 2026.
- PATENTS: Automated Grading of White Chali Arecanut Using Hybrid Machine Learning and Computer Vision, Filed 2025-07-28 Published 2025-08-01.
- Talk on Inner Smile for first year students
- Technical talk : AI for Geoscience -2025
- Workshop: Hands on Workshop on AI in IOT -2025.
- Organized FDP on Blockchain and Web in 2025.
- Coordinated International Conference ICRICS-25 on May 2025 Organised by SIT Valacil Mangalore.
- Session Chair in Tech Horizon 2025, Srinivas University, 2025.
- Certificate of Appreciation, Reviewer , Sahaydri, IEEE Mangaluru Section, 2025.
- Certificate of Appreciation, CMR University IEEE Bangalore Section, 2025.
- Certificate of Appreciation, NMITCON IEEE Bangalore Section, 2025.
- Session Chair, Srinivas Institute of Technology, 2025
- Certificate of Appreciation, Sahayadri IEEE Mangalore Section, 2025

2. Mr. Lokesh B Acharya

- Participated in a Five-Day National Level FDP on "Impact of Electric Vehicle Penetration and Integration of Distributed Generation on The Performance of Indian Power Grid" from 15th-19th Dec 2025 organized by Ballari Institute of Technology and Management, Ballari-583104.
- Participated in Faculty Development Program on "Generative AI and Prompt Engineering" Organized by the Khalsa College for Women, Civil Lines, Ludhiana (Punjab). New Horizon College of Engineering, Department of MCA, Bangalore, Karnataka. Bharti Vidyapeeth (Deemed to be University) College of Engineering, Pune in Collaboration with ExcelR Edtech Pvt. Ltd. from 21st April to 25th April 2025.
- Resource Person for the session on "Problem Solving and Ideation" and resource person for the workshop on "Developing, training and testing of AI models" from 23rd to 25th October 2025 organized by Department of MCA in association with IIC, SIT, Valachil, Mangalore.
- Completed Simplilearn | Skillup online certification course in Generative AI for Beginners on 20th April 2025
- Completed Simplilearn | Skillup online certification course in Machine Learning on 19th April 2025
- Completed Simplilearn | Skillup online certification course in Introduction to Artificial Intelligence on 18th April 2025
- Completed Simplilearn | Skillup online certification course in TensorFlow for beginners on 22nd April 2025
- Completed Simplilearn | Skillup online certification course in Deep Learning on 24th April 2025
- Presented the Research Paper entitled "Design and Development of Solar hybrid Inverter and Air Cooler" in the "International Conference on Frontiers in Electronics and Smart Technologies (ICFEST-2025)" held at Srinivas Institute of Technology, organized by the Department of Electronics and Communication Engineering and Department of Electrical and Electronics Engineering on 30-31, May 2025.

3. Mr. Harshith K

- Attended Three Day's International Faculty Development

Program on "Advances in New Age Alloys and Composites with the advent of AI/ML and 3 D Printing" at Bearys Institute of Technology, Mangalore on 7th April to 9th April 2025

- Attended Five Days online Faculty Development Program on "Electric Vehicle Systems with MATLAB & Simulink" organized by the Department of Electrical & Electronics Engineering, Don Bosco Institute of Technology, Bengaluru, in association with MathWorks and CoreEL Technologies from 18th August to 22nd August 2025.
- Participated in AICTE Training and Learning (ATAL) Academy Faculty Development Program on Hydrogen Energy Systems for a Clean and Green Future at AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY from 13/10/2025 to 18/10/2025.
- Participated & completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on Role of Artificial Intelligence and Machine Learning in Smart Grids at INDIAN INSTITUTE OF TECHNOLOGY PATNA from 22/09/2025 to 27/09/2025.
- Mr. Harshith K, Assistant Professor of Srinivas Institute of Technology Mangaluru has Published a paper 'A Smart Mechatronic approach TO Pick and Place Gantry Design Using Stepper Motor Controllers and PLC Delta DVP SS2-14-211T" in IJRAR, vol 5, Issue 3, July 2025, ISBN: 2348- 1269
- Completed A 12 week Course titled "Renewable Energy Technology Fundamentals" in courser on June 2025.
- Completed A 12-week Course titled "Electrical power Generation- An Industrial Outlook" in courser on June 2025.
- Completed A 12-week Course titled "Renewable Power and Electricity Systems" in courser on July 2025
- Completed Workshop under AICTE - Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI) on 3-Day Workshop on Hydrogen Energy for a Sustainable Future: Empowering a Greener Tomorrow in Kannada language at A. J. INSTITUTE OF ENGINEERING AND TECHNOLOGY MANGALURU from 21/01/2026 to 23/01/2026.
- Reviewed the paper submitted to 2025 IEEE International Conference on Distributed computing VLSI, Electrical Circuits and Robotics organized by IEEE Mangalore Subsection on October 2025.
- Mr. Harshith K, Assistant Professor of Srinivas Institute of Technology Mangaluru has reviewed the paper submitted to ICFEST 2025 organized by ECE and EEE department, Srinivas Institute of Technology on May 2025.

4. Mr. Sudhir P

- Participated in 5-day FDP on "Data Analysis for Smart Grid Application" organized by the Department of Electrical and Electronics Engineering, SRM Institute of Science and Technology, Kattankulathur, in association with Pencilbitz, held from 15th November 2025 to 19th November 2025.
- Completed the Faculty Development Programme on "Generative AI", organized by then Departments of CSE, ECE, and Allied Branches of Srinivas Institute of Technology, Mangaluru, held from July 28 to August 01, 2025.
- Completed Udemy online certification course on "Dialux evo for Advanced Users" (5.5 Hours) on August 7th 2025.

Student Achievements

Mr Sujay DK, (4SN23EE012) of 6th semester EEE, SIT Valachil has won:

1. Second place in Kumite at National Level Karate Competition (Mysore)
2. Third Place in Kata at National Level Karate Competition (Mysore)

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

ACTIVITIES OF AISE (ASSOCIATION OF INFORMATION SCIENCE & EDUCATEE)

- Organized a "Plantation and Adaptation of a Tree" activity on 5th January 2026 for 3rd-semester students under the Social Connect & Responsibility initiative, promoting environmental awareness and sustainability practices.
- Conducted a cancer awareness program titled "From Knowing to Preventing: Empowering the Fight Against Cancer" on 27th November 2025 in association with the Women Cell.
- Organized a session titled "Ideate & Build 2025 – Resume Crafting and Web Hosting" on 19th November 2025, focusing on modern resume development and personal website hosting skills.
- Conducted an awareness session on "IEEE and Its Benefits for Students" on 30th October 2025, highlighting professional and technical growth opportunities.
- Organized an outreach program on "Artificial Intelligence and Its Technological Advancements" on 25th October 2025 at Government PU College, Punjalkatte, introducing AI concepts and real-world applications.
- Conducted a cultural event "Prakashotsav – Spark Your Shine, Radiate Pure Joy" on 17th October 2025 in association with the Women Cell, promoting creativity and cultural engagement.
- Organized a hands-on workshop titled "Innovating the Backend: Building the Future of Scalable Systems" on 8th October 2025, focusing on backend development concepts and practical learning.
- Conducted a program titled "Talk on Valmiki Jayanti and Brain Quest" on 7th October 2025 under NSS, promoting cultural awareness and student engagement through quiz activities.
- Organized a hands-on workshop titled "CodeXplore: Igniting Innovation through Web Tech" on 4th October 2025, focusing on front-end development using HTML and CSS.
- Conducted an interactive session titled "Voices of Innovation: A Platform to Pitch, Persuade, and Inspire" on 29th September 2025 to enhance communication and presentation skills.
- Organized a session titled "Speak with Impact" on 23rd September 2025, focusing on public speaking and communication skills.
- Conducted a session titled "Engineering Your Future: Skills, Opportunities, and Responsibility" on 17th September 2025, guiding students on career development and professional skills.
- Organized a session titled "Global Opportunities for Innovative Minds" on 16th September 2025, focusing on higher education abroad and global career prospects.
- Conducted a Virtual Art Gallery on 16th September 2025 on the occasion of World Ozone Day, promoting environmental awareness through digital creativity.
- Organized a debate titled "Will AI Replace Humans?" on 15th September 2025 in observance of Engineers' Day.
- Conducted a technical contest titled "Bug Busters" on 21st August 2025.
- Organized a session titled "Bharatiq – Brains Behind the Brave" on 14th August 2025.
- Organized a workshop titled "Crafting Impactful Research Papers: Mastering the Art of Writing Research Articles in Highly Indexed Journals" on 25th July 2025.

Faculty Achievements

1. Prof. Sudarshan K, Head

- Completed six-day FDP conducted from 15th December 2025 to 20th December 2025 on "Ethical Hacking" jointly organized by the

Department of Artificial Intelligence & Data Science (AI-DS), the Department of Information Science & Engineering (IS&E), and the Department of Computer Science and Design (CS&D) of Srinivas Institute of Technology, Mangaluru.

- Participated in the one-day Faculty Development Programme on "Crafting Impactful Research Papers: Mastering the Art of Writing the Research Articles in Highly Indexed Journals," organized by the Departments of AI-DS, ISE, and CSD Branches of Srinivas Institute of Technology, Mangaluru, held on July 25th, 2025.
- Completed the Faculty Development Programme on "Generative AI", organized by the Departments of CSE, ECE, and Allied Branches of Srinivas Institute of Technology, Mangaluru, held from July 28 to August 01, 2025.

2. Mr. Athmaranjan K, Associate Professor

- Completed six-day FDP conducted from 15th December 2025 to 20th December 2025 on "Ethical Hacking" jointly organized by the Department of Artificial Intelligence & Data Science (AI-DS), the Department of Information Science & Engineering (IS&E), and the Department of Computer Science and Design (CS&D) of Srinivas Institute of Technology, Mangaluru.
- Participated in the one-day Faculty Development Programme on "Crafting Impactful Research Papers: Mastering the Art of Writing the Research Articles in Highly Indexed Journals," organized by the Departments of AI-DS, ISE, and CSD Branches of Srinivas Institute of Technology, Mangaluru, held on July 25th, 2025.

3. Mrs. Sowmya, Assistant Professor

- Participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on AI in Education: Tools and Trends in Teaching at MLR INSTITUTE OF TECHNOLOGY from 15/09/2025 to 20/09/2025.
- Completed six-day FDP conducted from 15th December 2025 to 20th December 2025 on "Ethical Hacking" jointly organized by the Department of Artificial Intelligence & Data Science (AI-DS), the Department of Information Science & Engineering (IS&E), and the Department of Computer Science and Design (CS&D) of Srinivas Institute of Technology, Mangaluru.
- Participated in Faculty Development Program on Data Analytics Using Power BI Organized by the Atria Institute of Technology (AIT), Autonomous, Bangalore, Karnataka and Annasaheb Dange College of Engineering and Technology, Ashta, Maharashtra. in Collaboration with ExcelR Edtech Pvt. Ltd. Date: 28th July 2025 to 01st August 2025.
- Participated in the one-day Faculty Development Programme on "Crafting Impactful Research Papers: Mastering the Art of Writing the Research Articles in Highly Indexed Journals," organized by the Departments of AI-DS, ISE, and CSD Branches of Srinivas Institute of Technology, Mangaluru, held on July 25th, 2025.
- Completed the Faculty Development Programme on "Generative AI", organized by the Departments of CSE, ECE, and Allied Branches of Srinivas Institute of Technology, Mangaluru, held from July 28 to August 01, 2025.

4. Ms. Aparna N - Assistant Professor

- Completed six-day FDP conducted from 15th December 2025 to 20th December 2025 on "Ethical Hacking" jointly organized by the Department of Artificial Intelligence & Data Science (AI-DS), the Department of Information Science & Engineering (IS&E), and the Department of Computer Science and Design (CS&D) of Srinivas Institute of Technology, Mangaluru.
- Participated in Faculty Development Program on Data Analytics Using Power BI Organized by the Atria Institute of Technology

(AIT), Autonomous, Bangalore, Karnataka. and Annasaheb Dange College of Engineering and Technology, Ashta, Maharashtra. in Collaboration with ExcelR Edtech Pvt. Ltd. Date: 28th July 2025 to 01st August 2025.

- Participated in the one-day Faculty Development Programme on "Crafting Impactful Research Papers: Mastering the Art of Writing the Research Articles in Highly Indexed Journals," organized by the Departments of AI-DS, ISE, and CSD Branches of Srinivas Institute of Technology, Mangaluru, held on July 25th, 2025.
- Completed the Faculty Development Programme on "Generative AI", organized by the Departments of CSE, ECE, and Allied Branches of Srinivas Institute of Technology, Mangaluru, held from July 28 to August 01, 2025.

STUDENT ACHIEVEMENTS

- 1. P Prajwal, Ishwarya; Sudarshan K, Sowmya, Shrinivasa Mayya D, Prashanth Kannadaguli presented and got best paper Award for paper titled "Bridging the Clinic-to-Community Gap: A Deep Learning Approach for Accessible Medical Information in Kannada" 2025 International Conference on Advances in Next-Gen Computer Science (ICANCS), Bangalore, India, 2025, pp. 1-6, doi: 10.1109/ICANCS65819.2025.11376960.
- 2. Sanvi S Shetty, Sudarshan K, Swathi, Varshini, Sowmya kulal, Prashant kannadaguli presented a paper titled "Unveiling Indian Coral Biodiversity and Health Status via Multi-task DL on Underwater Imagery" in 1st IEEE International Conference on Advances in Next-Gen Computer Science (ICANCS-2025) organized by the CSE Department, Gopalan College of Engineering and Management, Bengaluru, on 14th & 15th November, 2025.
- 3. Spoorthi, Sudarshan K, Greeshma K, Rutika P Gowda, Rashmi

KP, Prashanth Kannadaguli presented a paper titled "Bridging Linguistic Gap: A Deep Learning Approach to Tulu-Kannada Translation" in IEEE International Conference on Emerging Trends in Computing and Communication (ETCOM 2025) organized in association with IEEE Bengaluru Section, SDM Institute of Technology, Ujire on 28th & 29th November, 2025.

- 4. Uttam, Harsharaj, Rahul K, Sarvesh Mohan Gaonkar AI-Based Brain Tumour Detection from MRI Scans above, has been approved by the KSCST under "Student Project Programme - 48th Series Karnataka State Council for Science and Technology"
- 5. Uttam, Harsharaj, Rahul K, Sarvesh Mohan Gaonkar published a patent on Enhanced Brain Tumor Detection Using AI-Based Multimodal MRI Analysis and Hybrid Segmentation Techniques guided by Prof. Sowmya SIT, Mangaluru.
- 6. Deeksha Shetty, Raksha Shetty, Vaishnavi Mambady, Sudarshan K, Prashanth Kannadaguli presented a paper titled "AI for Inclusive Communication in Karnataka - A Deep Learning Based Kannada Text-to-sign Language Conversion System" 2025 IEEE 4th International Conference on Data, Decision and Systems (ICDDS), Dharwad, India, 2025, pp. 216-219, doi: 10.1109/ICDDS67737.2025.11344714
- 7. P Prajwal, Ishwarya, Bangera Ujwal Ganesh, Sanvi S Shetty, Varshini, and MUHAMMAD NAZEEM of Team System Crash led by P Prajwal selected as national finalist for Smart India Hackathon 2025. Outperforming hundreds of teams, they ranked in the Top 5 for their Digital Biosecurity Portal developed for the Ministry of Fisheries, Animal Husbandry & Dairying. Conducted in LNCT College, Bhopal, Madhya Pradesh for the theme Agriculture, FoodTech & Rural Development.

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

ACTIVITIES OF VOLMAS (VISION OF LEARNING – MANAGEMENT STUDENTS' ASSOCIATION OF SRINIVAS)

- Conducted an industrial visit to Bharath Agrovet, Thumbe, Mangaluru on 2nd January 2026.
- Organized "Cold Call Excellence" on 14th January 2026 under the Maximus Marketing Club, evaluated by Mr. Manmanth K., Software Developer, JP Morgan, Hyderabad.
- Organized "Carnivalux Fun N Fair" on 21st December 2025 in association with Lalitharanga.
- Conducted an industrial visit titled "From Insight to Impact – Achieving Problem-Solution Fit" to Gurucharan Industries, Baikampady, on 16th December 2025.
- Organized a session on "Path to Success: An Entrepreneur's Story" on 29th November 2025 in association with IIC.
- Conducted the inaugural function of VOLMAS for the academic year 2025–26 on 27th November 2025.
- Presented "Trailblazers" on 22nd November 2025 in association with VOLMAS.
- Organized a demo day/idea showcase titled "GenZ Launch: The Future Unveiled" on 20th November 2025 in association with IIC.
- Launched a New Club Logo on 15th November 2025 in association with VOLMAS.
- Conducted a session on "Corporate Readiness and Current Work Culture" on 15th November 2025.
- Organized "Financial and Consumer Training" on 13th November 2025 in association with the National Centre for Financial Education.
- Celebrated National Entrepreneurship Day on 11th November 2025 in association with IIC.

- Organized "ALTIS – Ad-O-Mania, Decode X, The Hot Seat, and Feel the Rhythm" on 10th November 2025.
- Conducted the inaugural function and orientation programme for first-year MBA students (2025–26 batch) on 3rd November 2025.
- Organized a session on "Entrepreneurship and Innovation as a Career Opportunity" on 31st October 2025 in association with IIC.
- Secured recognition in the "Colors of Navaratri" photo contest organized by the Women Cell on 16th October 2025.
- Conducted the valedictory function of VOLMAS on 10th October 2025.
- Delivered a practical HR orientation on "Organizational Approach for Rewards and Recognition" at Invenger Technologies on 26th September 2025.
- Organized the 6th International Conference on "Innovation in Science, Technology and Management" on 23rd and 24th September 2025.
- Conducted "Brand Hunt: A Sensory Adventure" on 22nd September 2025 under the Maximus Marketing Club.
- Organized Ethnic Day and Teachers' Day Celebration on 20th September 2025 in association with VOLMAS and Lalitharanga.
- Conducted an industrial visit to Mega Fruit Processing Pvt. Ltd., Puttur, on 18th September 2025.
- Visited A. Umanath Rao & Co. on 17th September 2025 under the Finova Finance Club to explore auditing and taxation practices.
- Organized a visit to Athmashakthi Multipurpose Co-operative Society Ltd. on 13th September 2025 to study financial services.
- Conducted onsite marketing insights at Bolas and Sri Laxmi (Neelkamal Furniture) on 12th September 2025 under the Maximus Marketing Club.

- Signed a Memorandum of Understanding with Deccan Plast Industries, Mudipu on 10th September 2025 for internships, research, and placement opportunities.
- Delivered a session on "CSR and Strategies to Address Employee Grievances" at KIOCL, Panambur, on 6th September 2025 under the Lumina HR Club.
- Conducted "Brand Walk" on 26th August 2025 under the Maximus Marketing Club in collaboration with IIC.
- Organized a competition titled "Brand Time Machine – Past, Present and Future" on 25th August 2025.
- Conducted "Innovation Ignition" for high school students on 23rd August 2025 in collaboration with the Marine Engineering Department.
- Organized a session on "Early-Stage Entrepreneurs" on 20th August 2025.
- Conducted a mentoring session for MBA students on 14th August 2025.
- Organized a session on "Prototype Validation – Converting Innovation into a Start-up" on 11th August 2025.
- Conducted a session titled "Career Compass: Navigate Your Future with SAP" on 9th August 2025.
- Organized "Rani Abbakka @500: A Centennial Tribute" on 4th June 2025 in collaboration with Karnataka Rajya Mahavidyalaya Shikshak Sangha.
- Conducted a workshop on "Protecting Intellectual Property Rights (IPR) and IP Management for Startups" on 31st May 2025.
- Organized a two-day joint competition with the MCA Department on 29th and 30th May 2025.
- Conducted an industrial visit to The Hindu (The Publishing Private Limited) on 28th May 2025.
- Organized a session on "Raising Capital and Managing Finance for Startups" on 27th May 2025.
- Conducted the valedictory of the "Beyond Basics" Research FDP on 16th May 2025.
- Inaugurated a 5-day FDP on "Beyond Basics: Advanced Research Methodologies for the Modern Scholar" on 12th May 2025.
- Organized a session titled "Unlocking Your Potential – Building a Powerful and Authentic You" on 12th April 2025 in collaboration with St. Anne's Degree College, Virajpet.
- Presented a paper titled "Exploring the Impact of AI Adoption on Faculty Work-Life Quality: Insights from Literature" at an International Conference organized by A.J. Institute of Management on 22-08-2025.
- Published a paper titled "Beyond Sight: Multi-Sensory Brand Experiences in the Digital Era" in the International Journal of Trend in Scientific Research and Development (IJTSRD) in July 2025.
- Published a book chapter titled "A Paradoxical Partnership between HR and AI: Insights from Multimedia Data" in the edited volume Transforming Organizational Culture Through Meta-Driven Human Resource in 2025.
- Published a paper titled "The Flexibility Advantage: Examining the Impact of Work Arrangements on Job Satisfaction for Women in IT" in the International Journal of Case Studies in Business, IT, and Education (IJCSBE) in June 2025.
- Published a paper titled "Emotional Intelligence: A Strategic Catalyst for Fostering Innovation at Work" in the International Journal of Exclusive Management Research in 2025.
- Published a paper titled "Artificial Intelligence and Workforce Transformation: A Study on Women Educators in Educational Institutions of the Mangalore Region" in the International Journal of Exclusive Management Research in October 2025.
- Published a paper titled "The Impact of Herd Behaviour Influencing Decision-Making in Health Insurance Investments (with reference to LIC, Bangalore)" in the International Journal of Exclusive Management Research in October 2025.
- Published a paper titled "Consumer Awareness and Perception Towards Online Payment Modes (with reference to Shivamogga District)" in the International Journal of Exclusive Management Research in October 2025.
- Published a paper titled "Relationship Between Work-Life Balance and Retention Strategies: A Study on Nurses in a Tertiary Hospital, Kerala" in the International Journal of Exclusive Management Research in October 2025.
- Published a paper titled "Acceptance of Hospital Information Systems Among Healthcare Professionals: A Review" in the International Journal of Exclusive Management Research in October 2025.
- Published a paper titled "Technology Acceptance of a Hospital Information System: Insights from Paramedical Staff in a Tertiary Care Hospital, Kerala" in the International Journal for Multidisciplinary Research (IJFMR) in November 2025.
- Presided as a Session Chair for a paper presentation session at an International Conference Drishti in 2025.
- Completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on Transforming Teaching And Research With Generative Ai At Global Institute Of Management Sciences from 15/09/2025 to 20/09/2025.
- Completed a training session on the POSH Act, 2013 organized by UGC and AICTE on 26th and 27th September 2025
- Underwent a training session on POSH ACT-2013, The sexual harassment of women at work place (Prevention, Prohibition & Redressal) Act 2013 Inclusive of UGC and AICTE Regulation 26th and 27th September 2025
- Successfully completed 12 weeks FDP on, "Product and Brand Management" on 2-11-2025
- Successfully completed 8 weeks FDP on, "Customer relationship Management" on 11-11-2025
- Successfully completed 12 weeks NPTEL Course on, "Product and Brand Management" on 2-11-2025
- Successfully completed 8 weeks NPTEL Course on, "Customer relationship Management" on 11-11-2025

Faculty Achievements

1. Dr. Veena Santhosh Rai- Professor/HOD

- Presented a paper titled "Beyond Sight: Multi-Sensory Brand Experiences in the Digital Era" at a National Conference on Recent Advances in Engineering, Management & Applied Science at Shree Devi Institute of Technology, Mangalore on 18-07-2025.
- Presented a paper titled "Sensory Marketing Meets AI: Digital Strategy for Youth Engagement" at the International Conference on Transforming Management Paradigms – AI for a Dynamic Business World organized by A.J. Institute of Management on 22-08-2025.
- Presented a paper titled "Sensory Signals and Digital Moves: Shaping the Next Generation" at the International Conference DRISHTI-2025 on Contemporary Management Practices organized by Vivekananda College of Engineering and Management Studies on 09-08-2025.
- Presented a paper titled "Emotive Branding: Sensory Experience in the Age of AI" at a National Conference on Indian Knowledge System: Past, Present & Future organized by SDM PG Centre for Management Studies & Research, Mangaluru on 01-08-2025.
- Presented a paper titled "AI and Workforce Transformation: A Study on Women Educators in Mangalore Region" at an International Conference organized by A.J. Institute of Management on 22-08-2025.

2. **Dr. Ajoy S Joseph** – Professor

- Published a paper titled “Confronting the Challenges Posed by Cybersecurity Issues” in the International Journal of Innovative Research in Technology in December 2025.
- Published a paper titled “Stress & Work-Life Balance Among Medical Practitioners” in TPM (Testing, Psychometrics, Methodology in Applied Psychology) in 2025.
- Published a paper titled “The Impact of Board of Directors on Firm Profitability” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
- Published a paper titled “Digital Transformation in Banking: Impact on Customer Experience” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
- Published a paper titled “Volatility Forecasting of the U.S. Dollar Index Using GARCH and EGARCH Models” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
- Published a paper titled “Ethical Challenges and Opportunities of AI in Recruitment and Selection” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
- Published a paper titled “Financial Risk Attitude and Investment Behaviour Among Gen-Z Learners” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
- Published a paper titled “Organisational Culture and Performance: Mediating Role of HRM” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
- Published a paper titled “Work-Life Balance and Employee Satisfaction: A Conceptual Review” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
- Published a paper titled “Operationalizing Quality in Public Health: NQAS Accreditation Review” in the International Journal of Research and Analytical Reviews (IJRAR) in July 2025.
- Published a paper titled “Pepper Price Risk Hedging Using Rainfall Index” in Lex Localis – Journal of Local Self-Government in 2025.
- Published a paper titled “Economic Empowerment Through SHGs: Microfinance Schemes in Rural India” in Lex Localis – Journal of Local Self-Government in 2025.
- Published a paper titled “AI-Driven Organisational Culture: Redefining HR Paradigms” in the conference proceedings of SIOB-2025 at SDM-IMD Mysore on 18 August 2025.
- Published a paper titled “Tech-Driven Consumption: Impact of Mobile Banking and M-Shopping on Consumer Behaviour” in the International Journal for Multidisciplinary Research in June–August 2025.
- Presented a paper titled “Confronting Cybersecurity Challenges” at the International Conference on Innovation, Entrepreneurship and Social Transformation in Digital Era at Srinivas University, Mangalore on 10 December 2025.
- Presented a paper titled “Impact of Board of Directors on Firm Profitability” at the International Conference on Innovation in Science, Technology & Management at Srinivas Institute of Technology, Mangalore on 23–24 September 2025.
- Presented a paper titled “Work-Life Balance and Employee Satisfaction” at the International Conference on Innovation in Science, Technology & Management at Srinivas Institute of Technology, Mangalore on 23–24 September 2025.
- Presented a paper titled “Ethical Challenges and Opportunities of AI in Hiring” at the International Conference on Innovation in Science, Technology & Management at Srinivas Institute of Technology, Mangalore on 23–24 September 2025.
- Presented a paper titled “Financial Risk Attitude and Investment Behaviour Among Gen-Z Learners” at the International Conference on Innovation in Science, Technology & Management at Srinivas Institute of Technology, Mangalore on 23–24 September 2025.
- Presented a paper titled “Volatility Forecasting of the U.S. Dollar Index” at the International Conference on Innovation in Science, Technology & Management at Srinivas Institute of Technology, Mangalore on 23–24 September 2025.
- Presented a paper titled “Organisational Culture and HRM: Mediating Role Study” at the International Conference on Innovation in Science, Technology & Management at Srinivas Institute of Technology, Mangalore on 23–24 September 2025.
- Presented a paper titled “Digital Transformation and Banking Services” at the International Conference on Innovation in Science, Technology & Management at Srinivas Institute of Technology, Mangalore on 23–24 September 2025.
- Presented a paper titled “AI-Powered Finance: Next Era of Financial Innovation” at the International Conference on Transforming Management Paradigms: AI for a Dynamic Business World at A.J. Institute of Management on 22 August 2025.
- Presented a paper titled “Change Management for Digital Transformation” at the International Conference on Transforming Management Paradigms: AI for a Dynamic Business World at A.J. Institute of Management on 22 August 2025.
- Presented a paper titled “AI-Driven Organisational Culture: HR Paradigm Redefinition” at the International Conference SIOB-2025 at SDM-IMD Mysore on 18 August 2025.
- Presented a paper titled “Advanced Risk and Return Strategies for Equity Mutual Funds” at Drishti-2025 International Conference on Management & Technology at Vivekananda College of Engineering & Technology, Puttur on 9 August 2025.
- Presented a paper titled “Cybersecurity Challenges in Modern Business Enterprises” at the International Conference on AI & Digital Platforms for Sustainable Development at Government First Grade College, Shimoga on 19 July 2025.
- Conducted a session titled “Soft Skills for Career Success” for B.Voc students at SDM College, Ujire during a two-day knowledge empowerment programme on 18 March 2025.
- Presented a paper titled “AI-Powered Workplaces: Rethinking HRM” at the National Conference on Emerging Trends in Business Management at the Central University of Kerala on 12 March 2025.
- Presented a paper titled “Sustainable Finance and CSR: Long-Term Value Creation” at the 9th National Conference – NITTE Karkala at Justice K.S. Hegde Institute of Management on 10–11 January 2025.
- Attended a workshop on Research Grants organized by Srinivas University’s Research & Innovation Council on 23 July 2025.
- Organised/attended the National FDP on Advanced Research Methodologies at the Department of Business Administration, Srinivas Institute of Technology from 12–16 May 2025.

3. **Mrs. Rashmi** – Assistant Professor

- Published a paper titled “Predicting Purchase Intention in M-Shopping Behaviour” in the International Journal for Multidisciplinary Research (IJFMR) in July–August 2025.
- Published a paper titled “Tech-Driven Consumption: Impact of Mobile Banking and M-Shopping on Consumer Behaviour” in the International Journal for Multidisciplinary Research (IJFMR) in 2025.
- Published a paper titled “Organisational Culture and Performance: Mediating Role of HRM” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
- Contributed a book chapter titled “A Paradoxical Partnership Between HR and AI: Insights from Multimedia Data” in the volume Transforming Organizational Culture Through Meta-Driven Human Resource in 2025.
- Presented a paper titled “Cross-Sectoral Partnerships and Governance: A Mixed Method Study on the Role of NGOs” at an International Conference at Justice K.S. Hegde Institute of Management, Nitte in association with University of Connecticut

(USA), Chanakya University (Bengaluru), and Horizon University (UAE) on 9–10 January 2026.

- Presented a paper titled “Organisational Culture and Performance: Mediating Role of HRM” at the International Conference held at Srinivas Institute of Technology on 23–24 September 2025.
- Presented a paper titled “Impact of Organisational Culture on Performance with Reference to Manufacturing Firms in Mangaluru” at Vivekananda College of Engineering and Technology, Puttur on 9 August 2025.
- Presented a paper titled “Mediating Role of HRM Between Organisational Culture and Organisational Performance” at the National Management Conference at SDM College (PG Centre), Mangaluru on 1 August 2025.
- Presented a paper titled “Employee Perception on Impact of Turnover on Organizational Performance” at the National Management Conference at SDM College (PG Centre), Mangaluru on 1 August 2025.
- Completed a 12-week NPTEL course on “Product and Brand Management” from July–October 2025.
- Attended a Three-Day Workshop on Soft Skills, Research Skills, and Effective Teaching Methods organized by Lavender Literary Club (India), Cape Comorin Trust (India), and MIRHA (Malaysia) from 18–20 July 2025.
- Completed a six-day ATAL FDP on “Transforming Teaching and Research with Generative AI” organized by Global Institute of Management Sciences from 15–20 September 2025.
- Participated in the International FDP on Green Technologies and Sustainable Innovation in Multidisciplinary Research organized by Andhra Loyola Institute of Engineering & Technology from 25–31 March 2025.
- Organised a three-day workshop on “Innovation Business as Catalyst for Change” for CSBS students from 20–22 February 2025.
- Conducted a session on Management Skills for B.Voc students (SDM College, Ujire) during a two-day Knowledge Empowerment Programme on 18 March 2025.
- Conducted three sessions on “Communication Skills for Engineers” for B.E. students (SIT) as part of the Enrichment Programme in 2025.

4. **Mrs. Mallika** – Assistant Professor

- Published a paper titled “Tech-Driven Consumption: Impact of Mobile Banking and M-Shopping on Consumer Behaviour” in the International Journal for Multidisciplinary Research (IJFMR) in July–August 2025.
- Presented a paper titled “Digital Transformation in Banking Services and Customer Experience” at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.
- Presented a paper titled “Post-Pandemic Adoption of Tech-Driven Banking in India” at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.
- Presented a paper titled “Employee Motivation and Grievance Redressal” at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.
- Presented a paper titled “Digital Transformation and Customer Experience in Banking” at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.
- Presented a paper titled “Impact of Recruitment and Selection Strategies on Employee Performance (Healthcare Sector – Mangalore)” at the International Conference on Innovation,

Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.

- Completed a course and workshop on AI Tools and ChatGPT conducted by B10X on 28 December 2025.
 - Participated in a Three-Day International Virtual Workshop on Soft Skills, Research Skills, and Effective Teaching Methods organized collaboratively by Lavender Literary Club (India), Cape Comorin Trust (India), and MIRHA (Malaysia) from 18–20 July 2025.
- #### 5. **Mrs. Ashwini** – Assistant Professor
- Published a research paper titled “Digital Payments and Their Influence on Small Business Growth” in the conference proceedings of REVA International Conference, Bengaluru on 14–15 November 2025.
 - Qualified KSET (Management) in 2025.
 - Completed an NPTEL–AICTE FDP on “Production and Operations Management: Theory and Application” from July–October 2025.
 - Completed an NPTEL–AICTE certification course on “Production and Operations Management: Theory and Application” from July–October 2025.
 - Completed an NPTEL–AICTE FDP on “Decision Making with Spreadsheet” from July–October 2025.
 - Completed an NPTEL–AICTE certification course (Silver Medal) on “Decision Making with Spreadsheet” from July–October 2025.
 - Published a research paper titled “Impact of Dividend Announcements on Stock Prices” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
 - Published a research paper titled “Impact of Corporate Earnings Announcements on Stock Market Performance” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
 - Published a research paper titled “Geopolitical Risk and Stock Market Interplay” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
 - Published a research paper titled “Portfolio Diversification and Investment Performance” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
 - Published a research paper titled “Stock Market Performance: Evidence from RBI Repo Rate Cut” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
 - Published a research paper titled “Investor Sentiment and Implied Volatility: Evidence from BSE Sensex” in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
 - Presented a research paper titled “Impact of Dividend Announcements on Stock Prices” at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.
 - Presented a research paper titled “Impact of Corporate Earnings Announcements on Stock Market Performance” at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.
 - Presented a research paper titled “Geopolitical Risk and Stock Market Interplay” at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.
 - Presented a research paper titled “Portfolio Diversification and Investment Performance” at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.
 - Presented a research paper titled “RBI Repo Rate Cut and Stock Market Performance” at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.

- Presented a research paper titled "Implied Volatility and Investor Sentiment (BSE Sensex)" at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 23–24 September 2025.
 - Presented a research paper titled "AI-Powered Finance: The Next Era of Financial Innovation" at the International Conference on Transforming Management Paradigms at A.J. Institute of Management, Mangaluru on 22 August 2025.
 - Presented a research paper titled "Change Management for Digital Transformation" at the International Conference on Transforming Management Paradigms at A.J. Institute of Management, Mangaluru on 22 August 2025.
 - Presented a research paper titled "Navigating Global Instability: A Literature Review on Geopolitical Disruptions" at the International Conference SIOB-2025 at SDM-IMD, Mysuru on 18 August 2025.
 - Presented a research paper titled "Geopolitical Risk and Market Volatility: A Framework for Emerging Markets" at the International Conference at VCET, Puttur on 9 August 2025.
 - Published a research paper titled "Geopolitical Risk and Market Volatility: A Framework for Emerging Markets" in the conference proceedings of VCET, Puttur on 9 August 2025.
 - Completed an FDP on Data Analytics using Power BI from 28 July to 1 August 2025.
 - Published a research paper titled "Impact of U.S. Tariff Hike on Indian Stock Markets and Export Sectors" in Fernando Martins De Bulhão Publications in 2025.
 - Published a research paper titled "Impact of Bank Results on Bank Nifty Performance" in the Dravidian Journal of Commerce and Management Studies in 2025.
 - Published a research paper titled "Phalgam Attack and its Impact on Financial Markets" in the Dravidian Journal of Commerce and Management Studies in 2025.
 - Published a research paper titled "COVID-19, Geopolitics and Financial Markets: Evidence from Indian Stock Market (2019–2024)" in the Journal of Information Systems Engineering and Management in 2024.
- 6. Ms. Dhanya K-** Assistant Professor
- Presented a research paper titled "Bridging Technology and People: Role of Change Management in Digital Transformation" at the International Conference at A.J. Institute of Management on 22 August 2025.
 - Presented a research paper titled "AI-Powered Finance: Driving the Next Era of Financial Innovation" at the International Conference at A.J. Institute of Management on 22 August 2025.
 - Presented a research paper titled "AI-Driven Organisational Culture: Redefining Paradigms in HRM" at the International Conference SIOB-2025 at SDM-IMD, Mysuru on 18 August 2025.
 - Presented a research paper titled "Navigating Global Instability: Literature Review on Geopolitical Disruptions" at the International Conference SIOB-2025 at SDM-IMD, Mysuru on 18 August 2025.
 - Presented a research paper titled "Advanced Risk and Return Strategies for Equity Mutual Funds" at the International Conference Drishti-2025 at VCET, Puttur on 9 August 2025.
 - Published a research paper titled "Advanced Risk and Return Strategies for Equity Mutual Funds" in the Drishti-2025 Conference Proceedings at VCET, Puttur on 9 August 2025.
 - Attended a one-day workshop on Power BI conducted online by Office Master on 17 August 2025.
 - Completed a DDLR-6 course in Research Methodology from March–August 2025.
 - Presented a research paper titled "Impact of Board of Directors on Firm Profitability" at the International Conference on Innovation, Technology and Management at Srinivas Institute of

Technology, Mangaluru on 24 September 2025.

- Presented a research paper titled "Impact of Digital Payments on Financial Performance of Indian Banks" at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 24 September 2025.
 - Presented a research paper titled "Mental Health and Employee Well-being: Organisational Strategies for a Sustainable Workforce" at the International Conference on Innovation, Technology and Management at Srinivas Institute of Technology, Mangaluru on 24 September 2025.
 - Completed an NPTEL-AICTE course and FDP on Research Methodology from July–September 2025.
 - Attended an ATAL FDP on Modelling for Business Decision at SMVITM, Udupi from 6–11 October 2025.
 - Published a research paper titled "Impact of Board of Directors on Firm Profitability" in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
 - Published a research paper titled "Impact of Digital Payments on Financial Performance of Indian Banks" in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
 - Published a research paper titled "Mental Health and Employee Well-being: Organisational Strategies for a Sustainable Workforce" in the International Journal of Exclusive Management Research (IJEMR) in October 2025.
 - Completed an NPTEL-AICTE course on Six Sigma from July–October 2025.
 - Completed an NPTEL-AICTE course on Innovation, Business Models and Entrepreneurship from August–October 2025.
 - Presented a research paper titled "Central Bank Digital Currency and Cryptocurrency: Transforming Global Trade Dynamics" at the International Conference at Reva University, Bengaluru on 14 November 2025.
 - Attended a one-day workshop on Research Methodology at Srinivas University on 10 November 2025.
 - Published a research contribution in the Proceedings: Empowering Education-Driven Entrepreneurship for Inclusive and Sustainable Development in December 2025.
 - Completed a one-week National FDP on Generative AI and Large Language Models organized in association with IEEE Pune Section from 15–19 December 2025.
 - Attended a one-day workshop on Canva organized by the Department of Computer Science and Engineering on 05 January 2025.
- 7. Prof. Ankitha Rao-** Assistant Professor
- Published a paper titled "Beyond Sight: Multi-Sensory Brand Experiences in the Digital Era" in the International Journal of Trend in Scientific Research and Development in 2025.
 - Published a paper titled "Collaboration Between Academia and Industry for Future MBA Curriculums" in the International Journal of Exclusive Management Research in 2025.
 - Published a paper titled "Analysis of Stock Market Participation Intention Among Graduate Students" in the International Journal of Exclusive Management Research in 2025.
 - Published a paper titled "Digital Output and Sensory Input Converging in Next-Generation Technologies" in the International Journal of Exclusive Management Research in 2025.
 - Presented a paper titled "Beyond Sight: Multi-Sensory Brand Experiences in the Digital Era" at the National Conference at SDM College, Mangaluru on 1 August 2025.
 - Presented a paper titled "Sensory Signals and Digital Moves: Shaping the Next Generation" at the International Conference Drishti-2025 at Vivekananda College on 9 August 2025.
 - Presented a paper titled "Sensory Marketing Meets Artificial Intelligence: A Digital Strategy for Youth Engagement" at the International Conference at A.J. Institute of Management, Mangaluru on 22 August 2025.

- Presented a paper titled "Beyond Sight: Multi-Sensory Brand Experiences in the Digital Era" at the National Conference at Shree Devi Institute of Technology on 18 July 2025.
 - Successfully completed a one-week FDP on Digital Marketing organized by St. Ann's College of Engineering and Technology (AP) in collaboration with Excel Red Tech Pvt. Ltd. from 22–27 December 2025.
 - Successfully completed a one-week FDP on Digital Marketing organized by Dayananda Sagar University (Bengaluru) in collaboration with ExcelRedTech Pvt. Ltd. from 22–26 September 2025.
 - Attended a three-day workshop on Soft Skills, Research Skills, and Effective Teaching Methods from 18–20 July 2025.
 - Attended a one-day workshop on Research Methodology organized by the Research & Innovation Council, Srinivas University on 10 November 2025.
- 8. Dr. Savitha S Rai**- Assistant Professor
- Presented a paper titled "Circular Economy in Sweden: Reviewing Strategies and Pathways for Sustainable Development" at the Sustainable Development Conference — CHEMIGNITE-2025 at Manipal Institute of Technology, Manipal on 24 October 2025.
 - Published an empirical research paper titled "How Does Trust in Leadership Influence Organizational Commitment? A Moderated Mediation Model" in Acta Psychologica (Elsevier), a Q1 Scopus indexed and ABDC 'A' journal, in 2025.
 - Published a review paper titled "Antecedents of Organizational Commitment: A Systematic Literature Review" in Cogent Business & Management (Taylor & Francis), a Q2 Scopus indexed journal, on 31 March 2025.
- 9. Prof. Priyanka**- Assistant Professor
- Published a research paper titled "Financial Risk Attitude and

Investment Behaviour Among Generation Z Learners" in the International Journal of Exclusive Management Research (IJEMR) in October 2025, and presented the paper at the 6th International Conference on Innovation in Science, Technology & Management at Srinivas Institute of Technology, Mangaluru.

- Served as the Inaugurator of the VISHISHTA Student Association for the academic year 2025–26, organized by the Department of B.Voc in Retail & Supply Chain Management at SDM College (Autonomous), Ujire on 16 July 2025.
- Delivered a Guest Lecture on "Success Starts with Self: Personality Development Tips" for B.Voc students at SDM College (Autonomous), Ujire on 16 July 2025.

10. Prof. Megha- Assistant Professor

- Presented and published a paper titled "Collaboration Between Academia and Industry for Future MBA Curriculums" at the International Conference on Innovation in Science, Technology & Management at Srinivas Institute of Technology, Mangaluru on 23 September 2025.
- Served as Co-Chairperson at Drishti-2025 International Conference at VCET, Puttur on 9 August 2025, and presented a paper titled "Impact of ChatGPT and Generative AI on Recruitment and HR Analytics."
- Attended an FDP on Next Generation Teaching with AI from 30 July to 3 August 2025, and attended an FDP on Digital Marketing conducted by Dayananda Sagar University on 22 September 2025.
- Completed a Certification Course on Relationship Management offered by Rice University (Coursera) on 15 October 2025.
- Delivered a Guest Lecture on Interview Skills at Government First Grade College, Puttur in 2025.

DEPARTMENT OF MASTER OF COMPUTER APPLICATION

ACTIVITIES OF MASM (MCA ASSOCIATION OF SIT MANGALURU)

- MASM association Valedictory Programme for the academic year 2024–2025 on 5th August 2025.
- Celebrated Sharada Pooja on 30th September 2025
- Organized a Session on "Problem Solving and Ideation" 22nd October 2025
- Organized a three days' Workshop on "Developing, Training and Testing of AI Models" from 23rd to 25th October 2025
- Organized a chess competition "Check The Mate" on 6th November 2025
- Organized an IOT Exhibition on 19th November 2025.
- Organised an industrial visit to Smart link Holdings Limited (DIGISOL), Verna, Goa was organised to the students of III semester on Nov 21st 2026.
- Organized a Workshop on "AI and Industry 4.0 Tools for Innovators and Entrepreneurs" on 28th November 2025
- Organized a Brochure Designing Competition on 29th November 2025
- Organized the Inaugural Function of MASM (Master of Computer Application Students' Association) on 9th December 2025
- Organized a Slogan Designing Competition on the occasion of National Energy Conservation Day on 15th December 2025
- A technical talk on "AI Bias and Fair Decision Making" on 07th February 2026 by Mr. Dhanvi Shyam U B, Systems Engineer, TCS, Bangalore.
- EXCEL 5.0 – a National Level IT and Cultural Fest was organized on 20th February 2026
- SOLVE-A-THON 1.0, a 24-Hour National Level Hackathon, on 20th and 21st February 2026.

Faculty Achievements

Dr. Shashidhar Kini K., Head

1. Two research scholars of the MCA Department Ms. Poornima and

Mr. Praveen N awarded with Ph.D. degree from Visvesvaraya Technological University, Belgaum.

2. Participated as Chairperson in the 8th IPCTPS 2026 International Pharmaceutical Conference on Technological Advances in Practice and Sustainability held on 14th & 15th of March 2026 at Srinivas College of Pharmacy, Valachil, Mangalore.
3. Nooji, S, Kini, S, Comparative Evaluation of Machine Learning Algorithms For Lulc Classification Using Landsat 9 And Sentinel-2 Data On Gee: A Case Study of Coastal Karnataka Cities of Mangaluru and Udupi, India. Int. J. Appl. Math., vol. 38, pp. 1407–1418, 2025, <https://doi.org/10.12732/ijam.v38i5.1271>.
4. Nooji S., Kini S. & Holla M.R. LULC transformation and urbanization impacts on thermal and ecological dynamics in the medium sized coastal cities of Mangaluru and Udupi, Karnataka, India. Discov Appl Sci (2025). <https://doi.org/10.1007/s42452-025-08099-3>.

Mr. Rajesh Naik

1. Successfully completed AI tools workshop on August 3rd 2025 by be10X.
2. Successfully completed Research Methodology course Doing Doctoral Level Research held on August 2025 by Research & Innovation Council Srinivas University, Srinivas Nagar, Mukka, Surathkal, Mangaluru.
3. Coursera Certification-Microsoft: Completed the Coursera certification course Build a Computer vision appwith Azure Cognitive Servises with a grade of 100% in July 2025.
4. Participated in one week Faculty Development Program on Quantum Computing by ExcelR Edtech Pvt. Ltd from 11th August 2025 to 18th August 2025
5. Participated in one week Faculty Development Program on Augmented Reality and virtual Reality by ExcelR Edtech Pvt. Ltd from 25th August 2025 to 31th August 2025
6. Participated in one week Faculty Development Program on Gen AI

- Retrieval Augmented Generation by ExcelR Edtech Pvt. Ltd from 8th September 2025 to 12th September 2025
- 7. Successfully completed a course on Data Visualization with Power BI by Great Learning on August, 30 2025
- 8. Participated in one week Faculty Development Program on IEEE Quantum Lecture Series by HKBK College of Engineering Bangalore, held on 1st to 5th September 2025
- 9. Research Publication – IJEMR (October 2025): Published a research paper titled "A Framework of Deep Learning for Prediction Internal Mango Spoilage Using Hyper spectral Imaging" in the International Journal of Exclusive Management Research (IJEMR), Volume 15, Issue 10, October 2025.
- 10. Research Publication – IJNRD (July 2025): Published a research paper titled "WORLD EDUCATION DATA ANALYSIS" in the International Journal of Novel Research and Development (IJNRD), Volume 10, Issue 7, July 2025.
- 11. International Conference – DRISHTI 2025: Presented a research paper titled "A Cellular Automata Framework for Modelling Fruit Disease" at the 3rd International Conference DRISHTI-2025 held at Vivekananda College of Engineering & Technology, Puttur, in August 2025.
- 12. Research Publication – IJNRD (July 2025): Published a research paper titled "SIGN LANGUAGE DETECTION USING MEDIAPIPE AND MACHINE LEARNING" in the International Journal of Novel Research and Development (IJNRD), Volume 10, Issue 7, July 2025.
- 13. International Conference – INNOVATION IN SCIENCE TECHNOLOGY and MANAGEMENT 2025: Presented a research paper titled "Framework of Deep Learning for Prediction Internal Mango Spoilage Using Hyper spectral Imaging" at the International Conference INNOVATION IN SCIENCE TECHNOLOGY and MANAGEMENT 2025 held at Srinivas Institute of Technology, Valachil, Mangalore held on 23rd and 24th September 2025.
- 14. Successfully completed a course on Python for Data Analysis by Great Learning on October, 16 2025
- 15. Letter of Appreciation – IIC Activities: Received a Letter of Appreciation from Srinivas Institute of Technology for successfully organizing and conducting 20 Institutional Innovation Council (IIC) activities promoting innovation, entrepreneurship, and intellectual property awareness among students.
- 16. Letter of Appreciation – National Energy Conservation Day: Received a Letter of Appreciation from Srinivas Institute of Technology for organizing National Energy Conservation Day and creating awareness about responsible energy usage and sustainability among students.
- 17. Coursera Certification – WordPress: Completed the Coursera certification course Build a Free Website using WordPress with a grade of 100% in August 2025.
- 18. Coursera Certification – Python: Completed the Coursera certification course Create Your First Python Program with a grade of 100% in August 2025.

Ms. Nikshitha R S

1. Participated in Faculty Development Program on Modern agile principles for transforming educational practices from 8th December to 12th December.
2. Participated in 5 Days International Faculty Development Program on Project Excellence Guide: Digital Marketing 21st October 25th October
3. Participated in 5 Days Faculty Development Program on Cloud computing from 19 January to 23 January 2026
4. Participated in Faculty Development Program on AI Applications in Banking and Healthcare Industry From 21st oct to 25th October 2025
5. Participated in Faculty Development Program on Data Analytics Using Power BI From 28th July 2025 to 01st August 2025.

6. Participated in Faculty Development Program on Quantum Computing from 11th August 2025 to 18th August 2025
7. Participated in 10 Hours International Faculty Development Program on Machine Learning and Artificial Intelligence 12 August 2025 to 19 August 2025
8. Participated in Faculty Development Program on Augmented Reality / Virtual Reality (AR/VR) from 25th August 2025 to 31st August 2025.
9. Participated in Faculty Development Program on GEN AI – RAG (Retrieval-Augmented Generation) from 08th Sep 2025 to 12th Sep 2025.
10. Participated Faculty Development Program on Cyber Security, From 13th October 2025 to 17th October 2025
11. Participated in Faculty Development Program on Generative AI and Agentic AI From 10th November 2025 to 14th November 2025.
12. participated in and successfully completed the One-Week National Level Faculty Development Program on "Generative AI and Large Language Models: Concepts, Tools & Applications" 15th December to 19th December 2025
13. Completed 12 weeks NPTEL online certification on Cloud computing
14. Published a paper titled "SIGN LANGUAGE DETECTION USING MEDIAPIPE AND MACHINE LEARNING" in IJNRD Volume 10 Issue 7, July-2025, | Impact Factor: 8.76 by Google Scholar
15. Published a paper titled "WORLD EDUCATION DATA ANALYSIS" in IJNRD Volume 10 Issue 7, July-2025, | Impact Factor: 8.76 by Google Scholar
16. Published a paper titled "CLASSIFICATION AND PREDICTION OF LIVER DISEASE" in IJNRD Volume 10 Issue 7, July-2025, | Impact Factor: 8.76 by Google Scholar
16. Presented a paper titled underwater wireless communication systems at the international conference on innovation in science, technology and management.

Ms. Sharanya M

1. Participated in Faculty Development Program on Modern agile principles for transforming educational practices from 8th December to 12th December.
2. Participated in 5 Days International Faculty Development Program on Project Excellence Guide: Digital Marketing 21st October 25th October
3. Participated in 5 Days Faculty Development Program on Cloud computing from 19 January to 23 January 2026
4. Participated in Faculty Development Program on AI Applications in Banking and Healthcare Industry From 21st oct to 25th October 2025
5. Participated in Faculty Development Program on Data Analytics Using Power BI From 28th July 2025 to 01st August 2025.
6. Participated in Faculty Development Program on Quantum Computing from 11th August 2025 to 18th August 2025
7. Participated in 10 Hours International Faculty Development Program on Machine Learning and Artificial Intelligence 12 August 2025 to 19 August 2025
8. Participated in Faculty Development Program on Augmented Reality / Virtual Reality (AR/VR) from 25th August 2025 to 31st August 2025.
9. Participated in Faculty Development Program on GEN AI – RAG (Retrieval-Augmented Generation) from 08th Sep 2025 to 12th Sep 2025.
10. Participated Faculty Development Program on Cyber Security, From 13th October 2025 to 17th October 2025
11. Participated in Faculty Development Program on Generative AI and Agentic AI From 10th November 2025 to 14th November 2025.
12. participated in and successfully completed the One-Week National Level Faculty Development Program on "Generative AI and Large Language Models: Concepts, Tools & Applications" 15th December to 19th December 2025

13. Completed 12 weeks NPTEL online certification on Cloud computing
14. Published a paper titled "SIGN LANGUAGE DETECTION USING MEDIAPIPE AND MACHINE LEARNING" in IJNRD Volume 10 Issue 7, July-2025, | Impact Factor: 8.76 by Google Scholar
15. Published a paper titled "WORLD EDUCATION DATA ANALYSIS" in IJNRD Volume 10 Issue 7, July-2025, | Impact Factor: 8.76 by Google Scholar
16. Published a paper titled "CLASSIFICATION AND PREDICTION OF LIVER DISEASE" in IJNRD Volume 10 Issue 7, July-2025, | Impact Factor: 8.76 by Google Scholar
16. Presented a paper titled underwater wireless communication systems at the international conference on innovation in science, technology and management.

Mr. Swapnil Sunil Pai

1. KSET Qualification (November 2025): Qualified the Karnataka State Eligibility Test (KSET) in November 2025, meeting the UGC eligibility criteria for the post of Assistant Professor in Computer Science.
2. Research Publication – IJEMR (October 2025): Published a research paper titled "A Framework of Deep Learning for Prediction Internal Mango Spoilage Using Hyperspectral Imaging" in the International Journal of Exclusive Management Research (IJEMR), Volume 15, Issue 10, October 2025.
3. Research Publication – IJNRD (July 2025): Published a research paper titled "Pothole Detection Using Image Processing" in the International Journal of Novel Research and Development (IJNRD), Volume 10, Issue 7, July 2025.
4. International Conference – DRISHTI 2025: Presented a research paper titled "A Cellular Automata Framework for Modelling Fruit Disease" at the 3rd International Conference DRISHTI-2025 held at Vivekananda College of Engineering & Technology, Puttur, in August 2025.
5. Letter of Appreciation – IIC Activities: Received a Letter of Appreciation from Srinivas Institute of Technology for successfully organizing and conducting 20 Institutional Innovation Council (IIC) activities promoting innovation, entrepreneurship, and intellectual property awareness among students.
6. Letter of Appreciation – National Energy Conservation Day: Received a Letter of Appreciation from Srinivas Institute of Technology for organizing National Energy Conservation Day and creating awareness about responsible energy usage and sustainability among students.
7. NPTEL– Python for Data Science: Successfully completed the NPTEL-AICTE Faculty Development Programme on Python for Data Science with a consolidated score of 77%.
8. Coursera Certification – WordPress: Completed the Coursera certification course Build a Free Website using WordPress with a grade of 100% in August 2025.
9. Coursera Certification – Python: Completed the Coursera certification course Create Your First Python Program with a grade of 100% in August 2025.

DEPARTMENT OF MECHANICAL ENGINEERING

ACTIVITIES OF ASMA (ALL STUDENTS MECHANICAL ASSOCIATION)

- Organized an awareness rally on the occasion of Environmental Pollution Control Day on 2nd December 2025, promoting environmental protection and pollution control among students and the local community.
- Conducted a two-day boot camp titled "Autox Smart Overhauling Boot Camp" on 21st and 22nd November 2025, focusing on hands-on training in dismantling, inspection, troubleshooting, and assembly of mechanical systems.
- Inaugurated the departmental association ASMA (Association of Students of Mechanical Association) on 27th September 2025, with Mr. Shyam Prasad Mudraje, CEO, Speciality Graphites, Puttur, as the Chief Guest.
- Signed a Memorandum of Understanding (MoU) with Speciality Graphites, Puttur on 27th September 2025 to enhance industry-institute collaboration, internships, and research opportunities.
- Celebrated Engineers' Day on 15th September 2025, commemorating the birth anniversary of Sir M. Visvesvaraya and highlighting the role of engineers in nation-building.
- Signed a Memorandum of Understanding (MoU) with GWASF Quality Castings Pvt. Ltd., Baikampady on 10th September 2025 to promote internships, research, placements, and skill development initiatives.
- Celebrated Teachers' Day on 5th September 2025, honoring the contributions of educators and organizing a felicitation ceremony.
- Conducted a session titled "Oktoberfest of Opportunities – Study, Live, Thrive in Germany" on 30th August 2025, guiding students on higher education and career prospects in Germany.
- Organized a two-day workshop titled "From Design to Prototype: Innovate and Build" on 22nd August 2025, providing hands-on exposure to additive manufacturing and prototype development.
- Conducted a technical talk on "Sustainable Business Models for Budding Entrepreneurs" on 12th August 2025.
- Commemorated World Environment Day on 5th June 2025

through a series of activities aligned with the theme "Land Restoration, Desertification, and Drought Resilience."

Faculty Achievements

1. Dr. Shrinivasa Mayya D.

- Published a paper titled Experimental and regression analysis of chicken feather-based chopped glass fibre mat hybrid composites. Results in Engineering, Elsevier (Q1-IF:7.9), 26, 104964 (2025) <https://doi.org/10.1016/j.rineng.2025.104964>
- Published a paper titled Evaluation of mechanical, acoustic and vibration characteristics of Calamusrotang based hybrid natural fiber composites. Results in Engineering, Elsevier, (Q1-IF:7.9) 25, 104475. <https://doi.org/10.1016/j.rineng.2025.104475>
- Published a paper titled Thermo-mechanical performance of Kevlar based hybrid natural fiber composites pre-coated with termite modified epoxy polymer. Results in Engineering, Elsevier (Q1-IF:7.9) 28, 107719. <https://doi.org/10.1016/j.rineng.2025.107719>
- Published a paper titled Effect of mineral filler on low velocity impact behaviour of bi-directional glass fibre/epoxy composites exposed to varied temperature conditions. PLOS ONE, (Q1-IF:2.9), 20(6): e0322208. <https://doi.org/10.1371/journal.pone.0322208>
- Published a paper titled Investigating the material chemistry and performance evaluation of ZnO-based hybrid carbon fiber/waste silk reinforced polymer nanocomposites, Next Materials, Elsevier (Q1) Volume 10, 2026, 101569, ISSN 2949-8228, <https://doi.org/10.1016/j.nxmte.2025.101569>
- Published a paper titled Comparative study on structural property evaluation of PVC plates with recycled PVC/polythene materials, American Institute of Physics, <https://doi.org/10.1063/5.0279250>
- Published a paper titled Influence of mineral filler on preparation and types of loading conditions of fiber reinforced plastics, American Institute of Physics, <https://doi.org/10.1063/5.0279251>

- Published a paper titled Digital maritime record keeping system. AIP Conf. Proc. 27 June 2025; 3299 (1): 040002, American Institute of Physics <https://doi.org/10.1063/5.0279687>
 - Published a paper titled Hardware in loop (HIL) simulation for three degrees of freedom hover using pixhawk flight controller in MATLAB Simulink. AIP Conf. Proc. 27 June 2025; 3299 (1): 020008. American Institute of Physics, <https://doi.org/10.1063/5.0279576>
 - Published a paper titled Development of a hybrid green propellant rocket engine. AIP Conf. Proc. 27 June 2025; 3299 (1): 020011. American Institute of Physics <https://doi.org/10.1063/5.0280184>
 - Published a paper titled Carbon di-oxide gas sensing by synthesized rGO based aluminium oxide nanocomposite. Journal of Physics, Article 012003. <https://doi.org/10.1088/1742-6596/3151/1/012003>
 - Published a paper titled Synthesis of aluminium oxide nanoparticles by Mimosa pudica plant extract. (2025). Journal of Physics, 3151(1), Article 012010. <https://doi.org/10.1088/1742-6596/3151/1/012010>
 - Published a paper titled Characterization and thermal analysis of natural composite fiber. Journal of Physics, Article 012005. <https://doi.org/10.1088/1742-6596/3151/1/012005>
 - Published a paper titled Study on acoustic characteristics of waste chicken feather as secondary reinforcement in CSM/Epoxy composites. Journal of Physics, Article 012008. <https://doi.org/10.1088/1742-6596/3151/1/012008>
 - Published a paper titled Optimization of wear properties and mechanical properties of natural composite fibers using Taguchi analysis. Journal of Physics, Article 012006. <https://doi.org/10.1088/1742-6596/3151/1/012006>
 - Presented a paper titled "Reduced CSM e-glass fibre loading effect on Jute fibre reinforced hybrid composites" at 2nd International Conference on Sustainable Technologies, Energies and Materials (STEM'25), Hybrid Mode, and 19th - 21st February 2025, King Mongkut's University of Technology North Bangkok, Bangkok, Thailand.
- 2. Dr.Shankar KS, Prof. &HOD**
1. Chaired 5 days FDP on Advanced Materials and Manufacturing for Engineering Applications (AMMEA 2025) from 27th to 31st January conducted jointly by the department of Aeronautical, Automobile, Marine and Mechanical Engineering, Srinivas Institute of Technology, Mangalore.
 2. Completed 5-day National Level Online FDP on Beyond the Basics: Advanced Research Methodologies for the Modern Scholars by Srinivas Institute of Technology Mangalore from May 12th to 16th 2025.
 3. Chaired 4th International Conference on Recent Trends In Mechanical Engineering Sciences RTIMES 25, May 2025 at SIT.
 4. Completed 12 weeks NPTEL Certificate course on Cyber security and privacy during July to October 2025.
 5. Completed NPTEL-AICTE FDP on Cyber security and privacy during October 2025.
 6. Completed "Internet of Things", Infosys Springboard programme (30h), July 2025.
 7. Member of BOS in faculty of Engineering & Technology-Srinivas University Mangaluru.
 8. Paper published in AIP Journal, "Design and analysis of solar photovoltaic powered reverse osmosis desalination system", AIP Conf. Proc. 3299, 050011 (2025).
 9. Paper published in IoP Journal, "Structural Analysis and Kinematic Modeling of 6 DOF Industrial Robot", Journal of Physics: Conference Series 3151 (2025).
 10. Published a book titled "Robotics and Automation, A comprehensive guide to robotics and automation", Lambert

Academic Publishing, 2025.

11. Published a patent titled "Thermal And Structural Analysis of 2-Wheeler Ev- Moped Using Autodesk Fusion 360", Jan 2026
- 3. Prof. Mohamed Gowspeer**, Assistant Professor
1. Participated in two week FDP on Cyber Security_SkillDzire_2 weeks_18th Aug. 2025
 2. Participated in one week FDP on 3D printing and additive manufacturing at Presidency university from 4th to 9th August
 3. Completed 5 days FDP on Interdisciplinary manufacturing process advances and Characterization techniques_at Jain College of Engineering_22nd to 26th July, 2025.
 4. Participated in one week FDP on Ethical Hacking_eduskills_19th December.
 5. Completed 12 weeks NPTEL Certificate course Cyber security and Privacy_12 weeks July to October 2025.
 6. Completed 12 weeks NPTEL Certificate course AI in Product Management_12 weeks_Jan to April, 2025
 7. Paper published in IoP Journal titled "Structural Analysis and Kinematic Modeling of 6 DOF Industrial Robot".
 8. Published a Patent titled "Thermal and Structural Analysis Of 2-Wheeler Ev- Moped Using Autodesk Fusion 360".
 9. Participated in 5 days FDP on Advanced Materials and Manufacturing for Engineering Applications (AMMEA 2025) from 27th to 31st January conducted jointly by the department of Aeronautical, Automobile, Marine and Mechanical Engineering, Srinivas Institute of Technology, Mangalore.
 10. Paper published in AIP Journal, "Digital Maritime Record Keeping System", AIP Conf. Proc. 3299, 050011 (2025).
 11. Coordinator of Altius -2025 inter department technical and non technical fest
- 4. Prof. Sandesh KS**, Assistant Professor
1. Published a Patent titled "Design and Fabrication of Multinuts Dehusking Machine".
 2. Participated in 5 days FDP on Advanced Materials and Manufacturing for Engineering Applications (AMMEA 2025) from 27th to 31st January conducted jointly by the department of Aeronautical, Automobile, Marine and Mechanical Engineering, Srinivas Institute of Technology, Mangalore.
 3. Participated in 3 days International FDP on "Advances in new age alloys and composites with the advent of AI/ML and 3d Printing" Conducted by the department of Mechanical Engineering Beary's Institute of Technology, Mangalore.
 4. Participated in one week FDP on "Additive Manufacturing for sustainable applications" Conducted by the department of Mechanical Engineering, Yashoda Technical Campus Satara from 18th to 22nd August.
 5. Participated in 5 days FDP on "Interdisciplinary Manufacturing process advances and characterisation techniques" from 22nd and 26th July, conducted jointly by the department of Mechanical Engineering, Jain college of Engineering and Research, Belagavi.
 6. Participated in FDP on "3D printing and additive manufacturing" Conducted by presidency university Bangalore, during 4th to 9th August.
 7. Completed 12 weeks NPTEL Certificate course on "Mechanical behaviour of polymers and composites" During July to October 2025.
 8. Paper published in IoP Journal titled "Design and Fabrication of a Flexible Cage for Cattle Transport.
- 5. Dr. Raghavendra M J**, Associate Professor.
1. Paper published in IoP Journal titled Design and Fabrication of a Flexible Cage for Cattle Transport.
 2. Participated in 5 days FDP on Advanced Materials and Manufacturing for Engineering Applications (AMMEA 2025) from 27th to 31st January conducted jointly by the department of

Aeronautical, Automobile, Marine and Mechanical Engineering, Srinivas Institute of Technology, Mangalore.

3. Published a Patent titled "Design and Fabrication of Multinuts Dehusking Machine".

6. Prof. Jayaram Thumbe, Associate Professor.

1. Participated in 5 days FDP on Advanced Materials and Manufacturing for Engineering Applications (AMMEA 2025) from 27th to 31st January conducted jointly by the department of Aeronautical, Automobile, Marine and Mechanical Engineering, Srinivas Institute of Technology, Mangalore.
2. Published a Patent titled "Design and Fabrication of Multinuts Dehusking Machine".

7. Prof. SathyaPrakash A, Assistant Professor

1. Paper published in IoP Journal titled Design and Fabrication of a Flexible Cage for Cattle Transport.
2. Participated in 5 days FDP on Advanced Materials and Manufacturing for Engineering Applications (AMMEA 2025) from 27th to 31st January conducted jointly by the department of Aeronautical, Automobile, Marine and Mechanical Engineering, Srinivas Institute of Technology, Mangalore.
3. Published a Patent titled "Design and Fabrication of Multinuts Dehusking Machine".
4. Delivered Talk on "Eco system Enablers: Unlocking Startup Growth and success" For MBA students.
5. Delivered Talk on "Innovation & StartUp Ecosystem enablers from the regional Level" for Marine Students.
6. Delivered Talk on "From ideas to impactful enterprises" For ECE students.
7. Conducted " Autox Smart overhaul bootcamp" in association with ASTHMA.

8. Conducted Career guidance programme at Ambika Padavi poorva Vidyalaya ,Puttur.
9. Conducted Career guidance programme at Navodaya PU College Mudipu.
10. Conducted Career guidance programme at Vishwa Mangala PU college Konaje

11. Published Journal Paper on "reconfiguration of organization structure and practices to achieve agile manufacturing in micro and small scale industries" in Journal of inustrial engineering international.

12. Published a Book on "Robotics and Automation" A comprehensive Guide to Robotics and Automation with ISBN 978-620-2-02947-6 in Labert Academic Publishing

8. Prof. Sudheendra H N, Assistant Professor

1. Participated in 5 days FDP on Advanced Materials and Manufacturing for Engineering Applications (AMMEA 2025) from 27th to 31st January conducted jointly by the department of Aeronautical, Automobile, Marine and Mechanical Engineering, Srinivas Institute of Technology, Mangalore.
2. Published a Patent titled "Thermal and Structural Analysis Of 2-Wheeler Ev- Moped Using Autodesk Fusion 360".

9. Prof. Venkatesh Rao S N, Assistant Professor.

1. Participated in 5 days FDP on Advanced Materials and Manufacturing for Engineering Applications (AMMEA 2025) from 27th to 31st January conducted jointly by the department of Aeronautical, Automobile, Marine and Mechanical Engineering, Srinivas Institute of Technology, Mangalore.
2. Published a Patent titled "Thermal and Structural Analysis Of 2-Wheeler Ev- Moped Using Autodesk Fusion 360".

DEPARTMENT OF MARINE ENGINEERING

ACTIVITIES OF AIMES (ASSOCIATION OF INTEGRATED MARINE ENGINEERING STUDENTS)

1. Department of Marine Engineering, NSS & AIMES Student Association, Srinivas Institute of Technology, organized an awareness programme to promote a Drug-Free India on 13th August 2025.
2. Department of Marine Engineering, AIMES & Institution's Innovation Council (IIC), Srinivas Institute of Technology, Mangaluru, organized the Azadi Quiz on 14th August 2025.
3. Department of Marine Engineering, IIC, EDP Cell & AIMES, Srinivas Institute of Technology, Mangaluru, organized a talk on "Accelerators and incubation: Launch pads for early stage entrepreneurs" on 18th August 2025.
4. Department of Marine Engineering, AIMES, Alumni Cell & Industry Institute Interaction Cell (IIIC), Srinivas Institute of Technology, Mangaluru, organized an expert talk "Cracking GME and Challenges Faced" on 21st August 2025.
5. Department of Marine Engineering, IIC, EDP Cell & AIMES, Srinivas Institute of Technology, Mangaluru, organized a talk on "Angel Investment and VC Funding for Early Stage Entrepreneurs" on 20th August 2025.
6. Department of Marine Engineering, AIMES, Alumni Cell & IIIC, Srinivas Institute of Technology, Mangaluru, organized an expert talk "Ship Trading and Ship Brokerage: A Business Perspective" on 25th August 2025.
7. Department of Marine Engineering, IIC, Incubation and Start-Up Cell & AIMES, Srinivas Institute of Technology, Mangaluru, organized a session on "Lean Start-Up & Minimum Viable Product/Business" on 23rd August 2025.
8. Department of Marine Engineering, IIC, EDP Cell & AIMES, Srinivas

Institute of Technology, Mangaluru, organized a session on "From Idea to Impact: Validating Prototypes & Achieving Market Fit" on 25th August 2025.

9. Department of Marine Engineering, IIC, AIMES & Incubation & Start-Up Cell, Srinivas Institute of Technology, Mangaluru, organized a session on "Innovation and Start-Up Ecosystem Enablers from the Region Level" on 26th August 2025.
10. Department of Marine Engineering, AIMES, IIC, YUKTI Cell & Start-Up Cell, Srinivas Institute of Technology, Mangaluru, organized a two-day event "Maritime Start-Up Challenge" on 25th and 26th August 2025.
11. Department of Marine Engineering & Industry -Institute Interaction Cell, Srinivas Institute of Technology, Mangaluru, organized a three-day industrial visit to Goa for 5th Semester Marine Engineering students from 31st August to 2nd September 2025.
12. Department of Marine Engineering & AIMES, Srinivas Institute of Technology, organized the Teachers' Day celebration "Guru Vandana 2025" on 4th September 2025.
13. Department of Marine Engineering & AIMES, Srinivas Institute of Technology, celebrated National Engineers' Day on 15th September 2025 to honour Bharat Ratna Sir M. Visvesvaraya.
14. Department of Marine Engineering, Srinivas Institute of Technology, organized the Inaugural Function of AIMES (Association of Integrated Marine Engineering Students) on 25th September 2025.
15. Department of Marine Engineering (Student Association), Srinivas Institute of Technology (SIT), organized "ALTIUS 2K25," an intra-college technical competition on 10th November 2025.
16. Department of Marine Engineering, Srinivas Institute of

Technology, participated in the Golden Jubilee Celebration Ceremony of New Mangalore Port Authority (NMPA) held on 13th November 2025 under the Ministry of Ports, Shipping & Waterways, marking fifty years of contribution to India's Blue Economy.

17. Department of Marine Engineering, IIC, Alumni Cell, AIMES & EDP Cell, Srinivas Institute of Technology, Mangaluru, organized an Awareness Workshop on "Entrepreneurship & Innovation as Career Opportunities" on 18th November 2025.
18. Department of Marine Engineering, AIMES & NSS Unit, Srinivas Institute of Technology, Valachil, organized a campus cleaning initiative under "Swachata Hi Seva Campaign" on 18th November 2025.
19. Department of Marine Engineering, AIMES, Srinivas Institute of Technology, Mangaluru, hosted a Fresher's Party on 19th November 2025 to welcome 3rd-semester Marine Engineering students.
20. Department of Marine Engineering, IIC, NSS Unit & AIMES, Srinivas Institute of Technology, Mangaluru, organized a special talk for National Education Day on the birth anniversary of Maulana Abul Kalam Azad on 11th November 2025.
21. Department of Marine Engineering, IIC & AIMES, Srinivas Institute of Technology, Mangaluru, organized a technical session on "Using AI Tools for Detecting Ships Using SAR Images" on 22nd November 2025.
22. Department of Marine Engineering, IIC, Yukthi Cell & AIMES, Srinivas Institute of Technology (SIT), Mangaluru, organized an expert session on "IPR Basics for Innovators & Entrepreneurs" on 24th November 2025.
23. Department of Marine Engineering, IIC, AIMES & NSS, Srinivas Institute of Technology, organized a program "Celebrating the Spirit of Our Constitution" on 26th November 2025.
24. Department of Marine Engineering, IIC, IIC Cell & AIMES, Srinivas Institute of Technology, Mangaluru, organized a two-day boot camp "Marine Engineering Skills: CAD-Based Component Design" on 28th and 29th November 2025.
25. Department of Marine Engineering, Industry Institute Interaction Cell & AIMES, Srinivas Institute of Technology, organized a webinar on "Duties and Responsibilities of an Engine Cadet" on 29th November 2025.
26. Department of Marine Engineering & Department of Electronics and Communication Engineering, IIC, Srinivas Institute of Technology, organized a talk "Beyond the Canvas" at the Seminar Hall on 5th December 2025.
27. Department of Marine Engineering, IIC, NSS & AIMES, Srinivas Institute of Technology, organized an Awareness Rally on Pollution Control at Valachil on 2nd December 2025 on the occasion of National Pollution Control Day.
28. Department of Marine Engineering, Industry-Institute Interaction Cell & AIMES, Srinivas Institute of Technology, Mangaluru, organized an industrial visit to Deccan Plast Industries, Konaje, Mangalore, on 19th December 2025.
29. Department of Marine Engineering, AIMES & IIC, Srinivas Institute of Technology, organized a heritage visit for 3rd-semester Marine Engineering students to "Raani Abbakka Tulu Adhyayana Kendra," Bantwala, Mangaluru, on 24th December 2025.
30. Department of Marine Engineering & IIC, Srinivas Institute of Technology (SIT), Mangaluru, organized an expert session on "Inclusive Intelligence: From Capability to Opportunity" on 09 January 2026.
31. Department of Marine Engineering, IIC, Srinivas Institute of Technology, organized an outreach program "From Ideas to Impact: Innovation & Entrepreneurship Program" at DKZP Higher Primary School, Veera Kamba, on 27th February 2026.
32. Department of Marine Engineering, IIC, AIMES & Yukti Cell, Srinivas

Institute of Technology, organized a two-day Marine Innovation Showcase on 21st & 23rd February 2026.

FACULTY ACHIEVEMENTS

1. Dr. Lokesh V, Professor and Head Marine Engineering Department

- Design Patent registered and Granted on "Portable Soil Testing Device Utilizing Reactive Strip-Based Chemical Detection" on 13/01/2026.
- Published a patent on Drone Based Surveillance System for the Vessels Plying in Port Areas and Encroachments
- Appointed as BOS of Srinivas University- Institute of Engineering and Technology, Mukka for the syllabus of Mechanical Engineering of 2025 scheme. May 2025
- Appointed as BOS member of ME/MR Board at VTU, Belgavi 2025-28
- Appointed as BOE member of ME/MR Board at VTU Belagavi-2025-26
- Appointed as BOE member of ME Board at SJEC, Mangaluru-2025-26
- Attended and successfully completed one week faculty development program on "Advanced Materials and Manufacturing for Engineering Applications"
- Worked as Coordinator for two day International conference on "Recent Trends in Mechanical Engineering Sciences (RTIMES-25)" at SIT Valachil, Mangaluru.
- Chair for a session at the "Recent Trends in Mechanical Engineering Sciences-25"
- Presented a paper at "Recent Trends in Mechanical Engineering Sciences (RTIMES-25)" at SIT Valachil, Mangaluru.
- Delivered session on "National Technology Day" (SIT) on 12/05/2025
- Delivered session on "National Education Day" (SIT) on 12/05/2025
- Delivered session on "Constitution Day" (Marine Dept, SIT) on 26/11/2025
- Participated in work shop on "Research grants" on 23/07/2025 at Srinivas hotel

2. Prof. Nithin Joshuva

- Attended the International Faculty Development Program (FDP) on "Advances in New Age Alloys and Composites with the Advent of AI/ML and 3D Printing" conducted by Bearys Institute of Technology in association with VTU Belagavi, held at Mangaluru from 7 April to 9 April 2025.
- Participated in the National Online Faculty Development Program on "Beyond the Basics: Advanced Research Methodologies for the Modern Scholar" organized by the Department of Business Administration, Srinivas Institute of Technology, from 12 May to 16 May 2025 (Online).
- Completed an online course titled "Introduction to Copyright – A Fresh Perspective" conducted by Turnip Innovations from 3 June to 10 June 2025.
- Attended an online workshop on "Innovation Design Thinking" organized by Ghousia College of Engineering, held on 3 July 2025 (Online).
- Participated in a Five-day Online Employee Development Program (EDP) on "Strategies to Develop Employability Skills: Understanding the Changing World of Work" organized by VIT-AP University, from 23 July to 28 July 2025 (Online).
- Attended a One Week Virtual Faculty Development Program on "AI's Role in Modern Research & Development" organized by Sree Sakthi Engineering College, from 30 June to 5 July 2025 (Virtual).
- Participated in a One Week Online Faculty Development Program on "Sustainable Materials and Advanced Manufacturing Practices" organized by VNR VJIE, from 22 September to 26 September 2025 (Online).

- Attended a Six-Day Faculty Development Program (FDP) on “3D Printing and Additive Manufacturing” organized by the Department of Mechanical Engineering, Presidency University, Bengaluru, from 4 August to 9 August 2025.
- Completed an online course on “Introduction to Generative AI Studio” conducted by Google Cloud powered by Simpli learn SkillUp on 24 August 2025.
- Published Patent on the title “Comparative Analysis of Double Pipe and Triple Pipe Heat Exchanger by Computational Simulation in ANSYS Work Bench”, 2025.
- Member of Organising team at the 4th International Conference RTIMES 2025, held during 9th and 10th May 2025 at SIT, Mangaluru.
- Received Appreciation Award for successfully coordinating the Institution's Innovation Council Activities for the academic year 2024-25.
- Presented a research paper titled “Gender, Diversity, and Inclusive SDG Implementation” at the National Level Virtual Conference on UNSDG Imperatives, organized by Srinivas University, Mangaluru, on 13 September 2025.
- Presented and published a paper titled “Characterization and Thermal Analysis of Natural Composite Fiber” at RTIMES 2025 Conference, held at Srinivas Institute of Technology, Mangaluru, on 9 May 2025.
- Presented and published a paper titled “Optimization of Wear Properties and Mechanical Properties of Natural Composite Fibers” at RTIMES 2025 Conference, held at Srinivas Institute of Technology, Mangaluru, on 10 May 2025.
- Presented and published a paper titled “Post-Pandemic Effect of COVID-19 on the Adaptation Rate of Technology-Driven Banking in India” at the conference on Innovation in Science, Technology, and Management, held at Srinivas Institute of Technology, Mangaluru, on 23 September 2025.

3. Prof. Sathisha k G

- Attended FDP on “Beyond the Basics: Advanced Research Methodologies for the Modern Scholar”, 12-16 May 2025, SIT, Mangaluru.
- Attended FDP on “Intelligent Industrial Automation”, 23-27 June 2025, Velammal Institute of Technology, Chennai.
- Attended FDP on “Emerging Topics in Applied Science”, 4-8 February 2025, SIT, Mangaluru.
- Completed Online FDP – “AICTE Evaluated 2 Weeks Patent Course”, 18-31 July 2025, Turnip Innovations.
- Completed Online FDP – “AICTE Evaluated 7-Day Design Thinking Course – MOOC”, 8-14 January 2026, Turnip Innovations.
- Presented paper titled “Effect of Cutting Fluid on Tool Temperature and Surface Finishing in EN31 Steel”, RTIMES 2025, SIT, Mangaluru.
- Published paper titled “Effect of Cutting Fluid on Tool Temperature and Surface Finishing in EN31 Steel”, Journal of Physics: Conference Series, 2025.
- Published paper titled “Centralized Monitoring System for Streetlight Fault Detection and Location Tracking”, AIP Conference Proceedings, June 2025.
- Published journal paper titled “Experimental Analysis of Fish-Oil Biodiesel with Methanol as Additive”, IJRASET, July 2025.
- Delivered invited talks on “Career Opportunities” and “What Next After 2nd PUC” at PPC Admar, Govt PU College Gurupura, Vidyaprabhodayini PUC, and Govt PUC Mulki, 17 December 2026.
- Served as resource person for “Marine Engineering Skills: CAD-Based Component Design”, Two-Day Workshop, 28-29 November 2025, Dept. of Marine Engineering, SIT, Mangaluru.

- Delivered a talk on “Angel Investment and VC Funding for Early Stage Entrepreneurs”, 20 August 2025, Dept. of Marine Engineering, SIT, Mangaluru.
- Member of Organising team at the 4th International Conference RTIMES 2025, held during 9th and 10th May 2025 at SIT, Mangaluru.
- Published Patent on title “Effect of Cutting Fluid on Tool Temperature and Surface Finish in EN31 Steel”, 2025.
- Received Appreciation Award for successfully coordinating the Institution's Innovation Council Activities for the academic year 2024-25.

4. Prof. Sunil Prakash R

- Attended FDP on “Beyond the Basics: Advanced Research Methodologies for the Modern Scholar”, 12-16 May 2025, SIT, Mangaluru.
- Attended FDP on “Intelligent Industrial Automation”, 23-27 June 2025, Velammal Institute of Technology, Chennai.
- Attended FDP on “Emerging Topics in Applied Science”, 4-8 February 2025, SIT, Mangaluru.
- Presented paper titled “Fabrication and Characterisation of Aluminium - Cast Iron Composite Material”, RTIMES 2025, SIT, Mangaluru.
- Member of Organising team at the 4th International Conference RTIMES 2025, held during 9th and 10th May 2025 at SIT, Mangaluru.
- Published Patent on title “Effect of Cutting Fluid on Tool Temperature and Surface Finish in EN31 Steel”, 2025.
- Received Appreciation Award for successfully coordinating the Institution's Innovation Council Activities for the academic year 2024-25.
- Member of Board of Examinations for VTU, Belgaum for the academic year 2025-26.

5. Prof. Chandra Jogi

- Attended FDP on “Beyond the Basics: Advanced Research Methodologies for the Modern Scholar”, 12-16 May 2025, SIT, Mangaluru.
- A Member of Organising team at the 4th International Conference RTIMES 2025, held during 9th and 10th May 2025 at SIT, Mangaluru.
- Presented paper titled “Comparative Analysis of Double Pipe and Triple Pipe Heat Exchanger by Computational Simulation in ANSYS Work Bench”, RTIMES 2025, SIT, Mangaluru.
- Published Patent on the title “Comparative Analysis of Double Pipe and Triple Pipe Heat Exchanger by Computational Simulation in ANSYS Work Bench”, 2025.
- Received Appreciation Award for successfully coordinating the Institution's Innovation Council Activities for the academic year 2024-25.

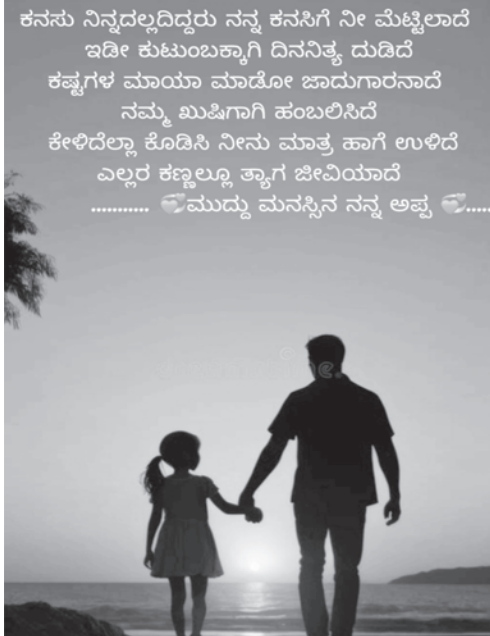
6. Prof. Vivek Vijay Kumar

- Published Patent on the title “Agro-Predict: Data Driven Crop and Yield Production”, 2025.
- Member of Organising team at the 4th International Conference RTIMES 2025, held during 9th and 10th May 2025 at SIT, Mangaluru.
- Received Appreciation Award for successfully coordinating the Institution's Innovation Council Activities for the academic year 2024-25.

STUDENT ACHIEVEMENTS

- Ms. Nirajara Rao and Ms. Devayani S.N. presented a research paper titled “Gender Equality – Women Empowerment: Opportunities and Challenges in Shipping” at the CSL-METI Seminar 2025 held at Cochin Shipyard Limited, Kochi, on 15th May 2025. Their paper secured Second Place and earned a cash prize of Rs. 10,000 for its relevance and depth of analysis.

ಕನಸು ನಿನ್ನದಲ್ಲದಿದ್ದರು ನನ್ನ ಕನಸಿಗೆ ನೀ ಮೆಟ್ಟಿಲಾದೆ
ಇಡೀ ಕುಟುಂಬಕ್ಕಾಗಿ ದಿನನಿತ್ಯ ದುಡಿದೆ
ಕಷ್ಟಗಳ ಮಾಯಾ ಮಾಡೋ ಜಾದುಗಾರನಾದೆ
ನಮ್ಮ ಖುಷಿಗಾಗಿ ಹಂಬಲಿಸಿದೆ
ಕೇಳಿದೆಲ್ಲಾ ಕೊಡಿಸಿ ನೀನು ಮಾತ್ರ ಹಾಗೆ ಉಳಿದೆ
ಎಲ್ಲರ ಕಣ್ಣಲ್ಲೂ ತ್ಯಾಗ ಜೀವಿಯಾದೆ
..... ಮುದ್ದು ಮನಸ್ಸಿನ ನನ್ನ ಅಪ್ಪ




Chaithra Latha
4SN24CS022

Who I am?
The one who wants
everything ? Or
The one who lost Everything ?
Like a falcon who's dream is to
take over the entire sky Or
A eagle who's vision is blurred
by
It's own cry

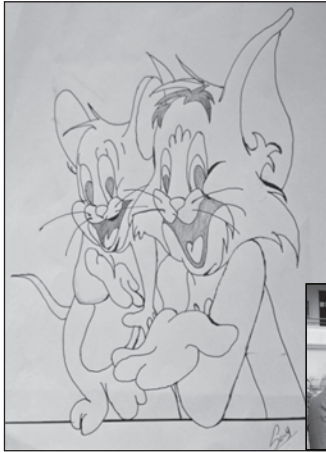
Who I am?
The one who wants to create
his own path? Or
The one who is victim of his
own fate?
Like a sailer who's obsession is
to find his own way Or
A Slave who's destined to be
part of someone other's play.....




Navaneet P C
4SN23AU403




Nikhita Nagaraj Shet
01SU25CS120




Soujanya N
Physics Department

Department of Aeronautical Engineering



Dr. Praveen Shenoy

Head of Department
Department of Aeronautical Engineering
Srinivas Institute of Technology, Mangaluru

It gives me great pleasure to connect with you through this edition of our College Magazine, which reflects the collective energy, creativity, and academic spirit that define Srinivas Institute of Technology.

The Department of Aeronautical Engineering continues to grow as a dynamic academic unit, dedicated to preparing students to meet the evolving challenges of the aerospace and allied engineering domains.

Over the past year, the department has witnessed significant progress driven largely by the enthusiasm and commitment of our students. Their participation in competitive and technical platforms has been particularly noteworthy. Our students have actively engaged in RC aircraft design and flying competitions at IIT Bombay, along with various drone-based competitions and exhibitions. These experiences have provided them with valuable exposure to real-world engineering challenges and have strengthened their ability to innovate and execute complex ideas.

One of the defining features of our department is its emphasis on learning beyond conventional classroom boundaries. Our faculty and students have taken initiatives to share their technical expertise through specialized training programs conducted for personnel at CRSF and at Mangalore International Airport. Such engagements highlight our effort to integrate academic knowledge with practical applications and societal relevance.

Recognizing the rapid technological transformations in the engineering landscape, we have also introduced our students to emerging areas such as Artificial Intelligence and Machine Learning. Despite being rooted in core aeronautical disciplines, our students are increasingly leveraging these tools to address modern aerospace problems, thereby enhancing their multidisciplinary competence.

The department is supported by well-established laboratories in areas such as Aerodynamics, Aircraft Structures, Propulsion, Fluid Mechanics, and Hydraulic &



Pneumatics. These facilities enable students to gain meaningful hands-on experience and support their work on advanced applications including UAVs and drone technologies.

Academic rigor and research orientation continue to be central to our philosophy. Our students have successfully contributed to reputed Q1 journal publications, reflecting both their analytical capabilities and the strong mentorship provided by the faculty. Our faculty members remain actively engaged in research across diverse and interdisciplinary domains, contributing to innovative solutions for contemporary engineering problems.

In addition to academic achievements, our students have also excelled in sports and extracurricular activities, demonstrating balanced growth and team spirit. Our alumni continue to make us proud by pursuing higher education at reputed institutions and contributing to organizations such as DRDO and HAL.

The institution's recent achievement of securing an 'A' grade accreditation from NAAC is a matter of great pride. This milestone reflects the consistent efforts of all stakeholders in maintaining high academic and institutional standards.

The department also played an active role in organizing the RTIMES conference (Recent Trends in Mechanical Engineering Sciences) in collaboration with allied departments, in association with IoP Publications. The conference served as an important academic platform, leading to the publication of several quality research contributions.

This magazine captures the essence of such achievements and serves as a window into the vibrant academic and creative environment of our institution. It is not merely a record of accomplishments but a reflection of the aspirations and potential of our student community.

I sincerely appreciate the efforts of the editorial team in bringing out this publication. I encourage all our students and faculty to continue striving for excellence, embracing innovation, and contributing positively to society.



Department of **Automobile Engineering**

Dr. Sandesh Kumar Rai

Associate professor and Head
Department of Automobile Engineering
Srinivas Institute of Technology, Mangalore

It gives me great pleasure to present a message for the college magazine on behalf of the Department of Automobile Engineering at Srinivas Institute of Technology. The automobile sector is currently undergoing a transformative phase driven by rapid technological advancements, sustainability goals, and the global transition toward clean mobility. Innovations in electric vehicles (Evs), autonomous driving, connected mobility, artificial intelligence, and advanced materials are redefining the future of transportation.

In recent years, the automobile industry has witnessed significant progress in electric mobility, battery technologies, energy-efficient powertrains, and intelligent vehicle systems. The shift toward electrification and smart mobility solutions has created exciting opportunities for engineers and researchers to develop sustainable and technologically advanced transportation systems. As educators and researchers, it is our responsibility to prepare students to meet these evolving industry demands and contribute meaningfully to future mobility solutions.

The Department of Automobile Engineering at Srinivas Institute of Technology has been actively working to align its academic and research activities with these emerging trends. We have established new laboratories and upgraded existing facilities to support learning and research in areas such as electric vehicles, autonomous vehicles, alternative fuels, and advanced manufacturing technologies. These laboratories provide students with



hands-on experience and exposure to modern automotive systems and technologies.

Our faculty members and students have been actively engaged in research and innovation. The department has made notable progress through publications in reputed national and international journals, conference presentations, and the filing of patents in emerging areas of automotive engineering. Participation in conferences, workshops, and collaborative research initiatives has further strengthened our academic and research ecosystem.

I am proud to mention that our students continue to contribute to the department's achievements through academic excellence by securing 3 university ranks. The students Mr Shravan B secured 2nd rank, Mr Varshith K, 5th rank and Mr. Ashish N.S secured 6th rank. The faculties are also involved in research activities, industry interactions, and technical projects. Such efforts help bridge the gap between theoretical knowledge and practical application, enabling our students to become competent engineers ready to face the challenges of the evolving automotive industry.

I congratulate the editorial team for bringing out this college magazine, which serves as an excellent platform to showcase the achievements, creativity, and academic spirit of our institution. I wish the magazine great success and hope it continues to inspire students and faculty members alike.

Department of **Artificial Intelligence & Data Science**

Mr. Nagaraja Hebbar N

Associate Professor and Head,
(Artificial Intelligence and Data Science)



The Department of Artificial Intelligence and Data Science is dedicated to academic excellence and holistic student development. Artificial Intelligence (AI) focuses on building intelligent systems capable of performing tasks that typically require human intelligence, while Data Science involves extracting meaningful insights from large volumes of structured and unstructured data using scientific methods, advanced technologies, and algorithms. The department is well-equipped with modern laboratories as part of the curriculum, ensuring strong practical exposure and hands-on learning experiences for students.

The Association of Artificial Intelligence and Data Science (AADE) plays a pivotal role in nurturing students' skills beyond academics. Through activities such as coding, project development, ideation, and hackathons, students actively engage themselves and enhance their leadership, communication, teamwork, and event management abilities. AADE also promotes social responsibility through initiatives like green campus drives, environmental awareness programs, and sapling plantations. Students are encouraged to participate in technical fests and competitions across institutions, where they have consistently excelled and brought recognition to the department. In addition, students actively organize and participate in sports and cultural events, contributing to their overall personality development. Our AI & DS students have showcased exceptional talent in university-level sports and athletics,

winning multiple medals and adding to the glory of the department. The department continuously facilitates hands-on training through MoUs with industry and academic partners, while guiding students to present and publish quality research papers in national and international conferences and journals.

As the Head of the Department, I take immense pride in the enthusiasm, dedication, and accomplishments of our students. Our department is committed to fostering innovation, critical thinking, and lifelong learning through quality education, research opportunities, and industry exposure. We continuously strive to align with the evolving technological landscape by promoting interdisciplinary learning, project-based approaches, internships, and industry collaborations, thereby bridging the gap between theoretical knowledge and real-world applications. We are proud to announce that our students have been placed in reputed organizations and are excelling in their careers by showcasing their skills and knowledge. We also emphasize the importance of ethics, integrity, and social responsibility in a data-driven world. Our goal is to shape not only skilled professionals but also responsible individuals who use technology for the betterment of society. With the unwavering support of our dedicated faculty, students, and stakeholders, I am confident that the department will continue to achieve new milestones and produce competent professionals ready to meet global challenges.

Department of **Artificial Intelligence & Machine Learning**

Mrs. Daya Nayak

Associate Professor and Head,
(Artificial Intelligence and Machine Learning)



I am delighted to share my greetings through this edition of our college magazine, a platform that celebrates the academic spirit, creativity, and achievements of our vibrant institution.

The Department of Artificial Intelligence and Machine Learning (AIML) stands at the forefront of innovation in today's rapidly evolving digital world. AIML plays a transformative role across industries such as healthcare, finance, agriculture, and education. Our department is committed to nurturing future-ready professionals by providing strong foundations in machine learning, deep learning, computer vision, natural language processing, and data analytics. Through academic excellence, research-driven learning, and industry collaboration, we aim to equip students with the skills required to solve real-world problems and lead technological advancements. Our dedicated and experienced faculty members guide students with a blend of academic expertise and practical insights to ensure holistic and application-oriented learning.

The Department Student Association, Association of

Artificial Intelligence Educatee (AAIE), serves as a vibrant platform for students to explore innovation in AI and ML. Through workshops, seminars, hackathons, and expert talks, AAIE bridges the gap between academic knowledge and industry expectations. It encourages students to engage in real-world projects, research activities, and collaborative learning while fostering leadership, teamwork, and technical excellence. Students have actively utilized this platform to showcase their talents and achieve significant co-curricular and extracurricular milestones within and beyond the institution.

As we continue to grow, the Department of AIML remains committed to academic excellence, innovation, and holistic student development. I congratulate all the contributors who have captured the spirit and achievements of our department in this magazine. I extend my best wishes to our students, faculty, and alumni who continue to bring pride to the department through their dedication and accomplishments. Let us move forward together, embracing challenges as opportunities and striving for excellence in all our future endeavours.

Department of **Computer Science & Engineering**

Dr. Suresha D.

Head of the Department
Computer Science and Engineering



It is a matter of great pride and pleasure to share a few words for this edition of our college magazine.

The Department of Computer Science and Engineering stands at the forefront of technological progress, nurturing young minds to become innovators, leaders, and creators of the digital future.

We are currently witnessing a technological revolution driven by Artificial Intelligence, Machine Learning, Data Science, Cloud Computing, and Cybersecurity. These emerging technologies are not only transforming industries but also redefining the way we live, learn, and connect with the world. As educators, our responsibility is to equip students with the knowledge, skills, and ethical mindset required to harness these technologies for the betterment of society.

Our department continuously encourages students to think beyond textbooks, engage in research, develop innovative projects, and explore real-world problem

solving. By fostering curiosity, creativity, and collaboration, we aim to cultivate a culture of innovation where ideas turn into impactful solutions.

I am immensely proud of our dedicated faculty and talented students whose achievements in academics, technical events, hackathons, and research activities continue to bring recognition to the department. Their passion for learning and innovation truly reflects the spirit of modern computer science education.

I extend my heartfelt appreciation to the editorial team for their sincere efforts in bringing out this magazine. It serves as an excellent platform for students to showcase their creativity, technological insights, and intellectual curiosity. May this magazine inspire many more ideas, innovations, and achievements in the years to come.

Let us continue to learn, innovate, and lead in shaping a smarter and more technologically empowered future.

Department of Electronics & Communications Engineering



Dr. Soorya Krishna K
Professor & Head



The Department of Electronics and Communication Engineering (ECE) at SIT Mangaluru is dedicated to nurturing technically competent engineers equipped with innovation, creativity, and professional ethics. Guided by the department's vision of imparting quality education and fostering research and innovation, we strive to prepare our students to meet the dynamic demands of the electronics and technology-driven world. The department currently admits 60 students annually to the B.E. program and also offers an M.Tech program in Digital Electronics. In addition, the department hosts a VTU-recognized Research Centre, promoting advanced research and scholarly activities among faculty members and research scholars.

The department is supported by well-equipped laboratories that provide students with hands-on learning and exposure to modern technologies. During the academic year, significant upgrades were carried out in our facilities. Xilinx Vivado software along with PYNQ Z2 boards has been introduced to strengthen FPGA and embedded system learning. The VLSI Laboratory has also been upgraded with high-performance computing systems featuring Intel i5 (14th Gen 14400F) processors, advanced motherboards, AMD Radeon RX580 graphics, 16GB RAM, and 500GB SSD storage, enabling students to perform efficient design, simulation, and analysis of complex electronic systems.

The ECE Department Association has been vibrant and active throughout the year, organizing over 35 technical and co-curricular events aimed at enhancing the academic and professional growth of students. These activities included expert sessions and interactive programs on Entrepreneurship Development, Innovation and Higher Education Opportunities, Intellectual Property Rights (IPR), and Startup Growth Strategies. The association also conducted several competitions such as Innovation Circuit Challenge, Idea Challenge on Applications of Electronics in AI, IoT Innovation Challenge, and Sketching Competitions, encouraging creativity and innovation among students. Celebrations such as Engineers' Day,

Teachers' Day, and Dasara added cultural vibrancy to the department.

To nurture innovation and practical learning, the TechBOTS-SIT Club organized an Open Day, where students showcased innovative prototypes including a Line Follower Robot, Robo Soccer system, Assistive Stitching Device for the Visually Impaired, Tool Handling Robot, and a Prototype to Assist Fishermen in Deep-Sea Operations. These projects reflected the students' ability to apply theoretical knowledge to solve real-world engineering challenges.

The department also emphasizes skill development and industry readiness through structured Soft Skill Training (SST) programs. Students received training in C programming, aptitude development, communication skills, presentation techniques, and public speaking. Specialized sessions on problem-solving and programming concepts such as recursion, sorting algorithms, data structures, stacks, and queues were also conducted. Additionally, students underwent training and certification programs on SQL and Relational Databases, MathWorks OEM Certification, and Deep Learning using TensorFlow, enabling them to stay aligned with emerging technological trends.

These academic and professional development initiatives have resulted in encouraging placement outcomes. Students of the 2025-26 batch have secured opportunities in reputed organizations such as Codeyoung, Quality Austria Central Asia, Control Print Ltd., Windcare India Pvt. Ltd., WPG Electronics India, Planet Spark and many more.

As we move forward, the Department of ECE remains committed to strengthening academic excellence, research, innovation, and industry collaboration, thereby empowering our students to become responsible engineers and future technology leaders.

Department of **Electrical & Electronics Engineering**

Dr. Jithendra PR Nayak
Professor & Head



The EEE department of IEM has been setting exemplary standards since its inception and is well on course to continue the tradition for years to come. Being the HOD it gives me immense pleasure to lead the department and be an integral part of its accomplishments. The department is striving hard towards the goal of providing innovative and quality education with high standards to achieve academic excellence.

We started our journey in the year of 2011. We have continued to grow our expertise and competence in the core Electrical and Electronics Engineering curriculum and

research. Our department has a distinguished record in both teaching and research. Our department offers science-based engineering curriculum to the students to pursue their interest. Undergraduate students are encouraged to undertake various research projects. Our faculty members maintain active interdisciplinary research.

I welcome you to the Electrical and Electronics Engineering Department as undergraduate or research student and hope to be part of your success.

"At its heart, engineering is about using science to find creative practical solutions. It's a noble profession."

Department of Information Science and Engineering

Computer Science & Design

Mr. Sudarshan K

Associate Professor & Head



Information Science & Engineering:

The Department of Information Science and Engineering (ISE) with an annual intake of 30 students focuses on providing a strong foundation in computing along with co-curricular and extra-curricular activities that foster overall personality development. Supported by well-qualified and experienced faculty, the department offers well-equipped laboratories including Microprocessor, Data Structures, Web, Computer Networks, and Project labs. The curriculum covers programming, algorithms, database systems, software engineering, cyber security, artificial intelligence, and machine learning, while also exposing students to emerging technologies such as cloud computing, Internet of Things (IoT), and blockchain. Through the Association of Information Science Educatee (AISE), students participate in technical clubs, leadership activities, and social initiatives. The department actively collaborates with industries to provide internships and industrial training, encourages IEEE student memberships, and motivates students to present research papers in conferences. Technical training programs are conducted regularly to enhance individual skill sets, and students are supported in interdisciplinary projects, technical fests, and competitions, ensuring strong academic performance and industry readiness. The department also emphasizes placement-oriented training including aptitude development, coding practice, mock interviews, and resume-building sessions. Students are guided to secure placements in reputed IT companies, and the consistent placement record reflects the department's commitment to preparing graduates for successful professional careers.

Computer Science & Design:

The Department of Computer Science & Design (CSD) aims to transform students into competent engineers with a blend of technical expertise, design thinking, managerial ability, and communication skills. With an annual intake of 30 students, the department emphasizes core computer science subjects alongside design-oriented areas such as UX Design, Algorithmic Design and Analysis, Computer Graphics and Visualization, and Product Design. The department promotes soft skill development, analytical thinking, and hands-on practical learning supported by modern laboratories and experienced faculty. Through the Association of Computer Science and Design Educatee (ACODE), workshops, seminars, industrial visits, and outreach programs are organized to strengthen technical and leadership abilities. The department collaborates with industries to facilitate internships and real-world exposure, encourages IEEE student membership, and supports conference paper presentations by students. Regular technical training programs are conducted to improve individual competencies and keep students aligned with evolving industry demands. Placement-focused initiatives such as technical skill enhancement programs, portfolio development, mock interviews, and industry interaction sessions prepare students for recruitment drives. Students have been successfully placed in reputed companies, and the department continues to strengthen placement opportunities by aligning training with current industry requirements.

Department of **Marine Engineering**

Dr. Lokesh V.
Professor & Head



The Marine Engineering Department offers an undergraduate B.E. program with an annual intake of 60 students. It regularly organizes special courses and workshops focusing on recent advancements, ship model building, and soft skill development to bridge the gap between the university curriculum and industry needs.

The department boasts well-equipped laboratories catering to the requirements of undergraduate students. These labs include facilities for metallography, material testing, measurements, metrology, foundry, forging, machine shop, fluid mechanics, machinery, energy conversion, CAD/CAM analysis, heat transfer, CIM automation, design, and marine electrical studies. Students undergo training to gain proficiency in mechanical and marine industry practices.

The department prides itself on its qualified, experienced, and committed teaching staff ensuring academic excellence. These faculty members engage in research activities, publishing papers in reputable journals and presenting at national and international conferences. The department also hosts events like the International Conference on Recent Trends in Mechanical Engineering Sciences (RTIMES 2026).

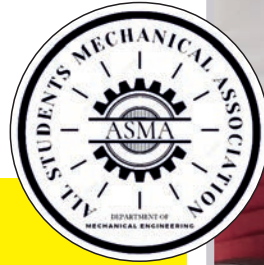
AIMES (Association of Integrated Marine Engineering Students) conducts workshops, seminars, and invited lectures to enhance students' team spirit and leadership qualities. Students are encouraged to participate in various competitions and publish research papers. Notably, several projects receive sponsorship from organizations like the Karnataka State Council for Science & Technology (KSCST) and VTU Belagavi.

The department celebrates the success of its students, both academically and in extracurricular activities. Many students secure VTU Ranks and excel in sports and other activities.

A considerable number of students pursue careers as Marine Engineers in the shipping industry. They secure placements with reputed national and international shipping companies, serving onboard merchant navy vessels as trainee marine engineers and subsequently rising to higher ranks through sailing experience and competency examinations. These opportunities provide global exposure, attractive remuneration, and a dynamic career path at sea, making marine engineering a highly rewarding profession.

Department of **Mechanical Engineering**

Dr. Shankar K.S.
Professor & Head



It is a moment of great pride to share the recent milestones and the evolving landscape of the Department of Mechanical Engineering at Srinivas Institute of Technology. Our department remains a cornerstone of innovation, where we blend rigorous academic standards with the fast-paced demands of the modern industry.

Currently, we offer a comprehensive B.E. program, a specialized postgraduate program in Industrial Automation & Robotics (IAR), and robust Research programs (MSc Engg. and PhD). Our mission remains clear: to transform students into industry-ready professionals through hands-on learning in our state-of-the-art laboratories.

Student Development: Through the All Students Mechanical Association (ASTMA), we continue to bridge the gap between the classroom and the workplace. Our students gain invaluable real-world experience through internships at esteemed organizations, ensuring our graduates emerge not as mere employees, but as visionary leaders.

Industry-Institute Interaction: We believe in immersive learning. This year, our students gained firsthand exposure to the robotics and manufacturing sectors through intensive industry interaction programs. These included technical visits and expert dialogues at: Strategi Automation, Avighna Industries, Kirloskar Electricals, Inchametric Gears at Mysuru and Bengaluru

Faculty Achievements and Research: Our faculty members continue to push the boundaries of engineering through rigorous research and innovation. This academic year alone, the department has achieved:

10 Research Papers published in prestigious Scopus-indexed journals.

4 Patents published, reflecting our commitment to intellectual property and technological advancement.

Innovation and Entrepreneurship: SAMARTH the departmental startup, established in 2023, continues to thrive as

a center for technological development and skill enhancement. It remains actively involved in designing cutting-edge Robotics and Automation projects and the manufacturing of precision drone components. Beyond production, SAMARTH plays a pivotal role in student empowerment by imparting hands-on training in advanced manufacturing, bridging the gap between academic concepts and industrial application.

Major Milestones (2025-2026)

The past academic year has been defined by significant achievements that highlight our growth:

Global Knowledge Exchange: On May 10th and 11th, 2025, the department in association with AE, AU and MR departments successfully hosted the 4th International Conference on Recent Trends in Mechanical Engineering Science (RTMES 2025). This forum served as a vital junction for researchers and industry experts to discuss the future of mechanical engineering.

Engineering Prowess: Our student-led Formula Bharat team, DYNOCO Racing, demonstrated incredible technical skill and grit. Competing at the Kairi Motor Speedway, Coimbatore in January 2026, they secured the overall 16th rank out of 36 teams, proving our students can compete with the best at a national level.

Campus Placements: I am thrilled to report that 86% of final year students have been successfully placed. Our graduates have secured positions in prestigious organizations, including SAN Engineering & Locomotive Co, Quality Austria Central Asia, Windcare India Pvt Ltd, and Skill Intern. This achievement is the ultimate testament to their dedication and the effectiveness of our training modules.

As we look toward the future, we remain committed to fostering an environment of continuous research and innovation. I want to extend my deepest gratitude to our faculty, staff, and students whose hard work makes these successes possible.

Together, we are engineering a brighter, more innovative future.

Department of **Master of Business Administration**



Dr. Veena Santhosh Rai
Professor & Head



Established in 2007, the MBA programme at SIT was envisioned as a dynamic learning environment that transcends traditional management education. With a mission to nurture competent and industry-ready professionals, the programme emphasizes innovative pedagogy, experiential learning, and continuous skill development.

Students can choose from three specializations—Finance, Marketing, and Human Resource Management—or opt for dual specialization to broaden their expertise and career prospects. The teaching–learning process is enriched through group projects, seminars, case studies, lectures, simulation games, role plays, and industrial visits. These activities expose students to real-world organizational challenges, sharpening their analytical thinking, problem-solving abilities, and decision-making skills.

A key highlight of the programme is the summer internship, undertaken between the third and fourth semesters. This provides invaluable industry exposure, enabling students to apply classroom learning in practical business contexts. To further enhance employability, regular soft-skill training and skill-lab sessions are conducted. Additionally, four hours per week are dedicated to personality development programmes,

focusing on communication, leadership, and interpersonal skills.

Student engagement is fostered through VOLMAS (Vision of Learning – Management Students Association of SIT), which organizes academic and co-curricular activities. Specialized associations—MAXIMUS (Marketing), LUMINA (HR), and FINNOVA (Finance)—host domain-specific events, while the Trail Blazers Club conducts weekly activities. Guest lectures by industry experts bridge the gap between academia and industry expectations, and clubs such as the Case Study Club and English Club further strengthen analytical and communication skills.

The department's flagship event, SHRIYANS, is an intercollegiate management and cultural fest that draws participation from institutions across the region. In addition, national seminars and conferences are organized regularly, providing platforms for academic exchange and professional growth.

Through this holistic approach, the MBA programme at SIT continues to empower students with knowledge, skills, and confidence to excel in the ever-evolving world of business.

Department of **Master of Computer Application**



Dr. Shashidhar Kini K.

Professor & Head



The Master of Computer Applications (MCA) department at Srinivas Institute of Technology is a dynamic academic unit committed to delivering quality education in the field of computer science and applications. The department is designed to equip students with strong theoretical foundations as well as practical competencies required to excel in the rapidly evolving IT industry.

The MCA program emphasizes a comprehensive curriculum that covers core areas such as programming languages, data structures, database management systems, software engineering, web technologies, cloud computing, and emerging domains like artificial intelligence and data analytics. The syllabus is regularly updated to align with current industry trends and technological advancements, ensuring that students remain competitive and relevant in the global job market.

The department is supported by a team of experienced and dedicated faculty members who adopt innovative teaching methodologies, including project-based learning, case studies, and hands-on laboratory sessions. Modern computing laboratories with the latest hardware and software tools provide an excellent environment for practical learning and experimentation.

A strong focus is placed on research, innovation, and skill development. Students are encouraged to undertake mini-projects, major projects, internships, and participate in hackathons, technical fests, and workshops. These activities help in enhancing problem-solving abilities, creativity, and teamwork skills.

The MCA department also maintains active industry interaction through student Association MASM with guest lectures, industrial visits, and collaborations with IT companies. This exposure bridges the gap between academia and industry, enabling students to understand real-world challenges and expectations.

In addition to academic excellence, the department fosters holistic development by promoting communication skills, professional ethics, leadership qualities, and lifelong learning. Career guidance, placement training, and soft skill development programs are regularly conducted to prepare students for recruitment processes and professional growth. The department also organizes hackathons and EXCEL (Departmental Fest) to promote the overall development of students. The MCA department at SIT strives to create competent IT professionals, innovative thinkers, and responsible citizens who can contribute effectively to the technology-driven world.

Department of Architecture



Prof. Vasudev N. Shet

Professor & Head



The Srinivas School of Architecture, under the aegis of Srinivas Institute of Technology, is committed to nurturing creative, responsible, and technically proficient architects who contribute meaningfully to the built environment. Established in 2012 with an initial intake of 40 students and now offering a Bachelor of Architecture (B.Arch.) program with 80 students annually, the department has steadily grown in strength and reputation. The school provides knowledge-based architectural education grounded in strong technological and design foundations, supported by well-equipped studios, CAD, Climatology and Materials laboratories, an exhibition space, a specialized library with national and international journals, and smart classrooms with modern audio-visual facilities. Guided by a team of experienced faculty and visiting professionals, students benefit from regular guest lectures and industry

interactions, ensuring alignment with contemporary practice and emerging technologies. Active participation in platforms such as the National Association of Students of Architecture (NASA), including hosting ZONASA, and the organization of the annual fest ARCHIHOLICS enrich academic and cultural engagement. The department has welcomed eminent architects such as Christopher Charles Benninger and Neelam Manjunath, whose interactions have inspired students toward professional excellence and sustainable practice. With achievements including the INTACH-COA Heritage Award and the ZONASA 2018 Trophy, publication of the architectural travel book Shrine and Skyline, and collaborative initiatives such as an MoU with Nirmiti Kendra, the department continues to evolve as a center of excellence in architectural education, research, and ethical professional training.



Department of **Computer Science & Business Systems**

Mr. Shailesh Shetty S.
Asst. Professor & Head



Our Department of Computer Science & Business Systems, in collaboration with the BASICS association (Business Associated Students of Integrated Computer Synergy), is committed to shaping students into highly skilled and industry-ready engineers. We focus on developing a balanced blend of technical expertise, managerial insight, and interpersonal abilities. With a carefully maintained annual intake of 60 students, we ensure individualized mentoring, close faculty interaction, and holistic development for every learner.

The curriculum is thoughtfully designed to integrate strong foundations in core Computer Science with emerging Business Systems domains such as UX Design, Algorithmic Design and Analysis, Business Intelligence, Data Analytics, and Product Design. In addition to academic excellence, we emphasize the development of critical thinking, problem-solving skills, teamwork, leadership qualities, and effective communication—key

attributes required to thrive in today's dynamic corporate world.

Our department adopts a practical, industry-oriented approach through customized training programs, real-world projects, workshops, and internships with reputed organizations. Students gain hands-on exposure to current technologies and business practices, enabling them to bridge the gap between theory and application.

Supported by highly experienced faculty and modern infrastructure, including advanced computing labs and collaborative learning spaces, we provide an environment that fosters innovation, creativity, and continuous learning. Our ultimate goal is to empower students to become confident professionals, capable of contributing meaningfully to the global technology and business landscape.

Department of **Placement & Training**

Dr. Dheeraj Hebri

Professor & Head
Department of Placement and Training



Training & Placement Report

The Department of Training and Placement at Srinivas Institute of Technology continues to play a pivotal role in shaping the careers of students by bridging the gap between academia and industry. With a strong focus on employability, innovation, and industry readiness, the department has consistently achieved commendable placement outcomes while nurturing holistic student development.

Placement Highlights

The institute has maintained an impressive placement record with participation from a wide spectrum of reputed multinational companies. The highest package offered reached ₹16 LPA, reflecting the strong industry confidence in the talent pool of the institution.

Over the years, a significant number of students have been successfully placed, with more than **200+ companies visiting the campus annually**. The placement cell has facilitated opportunities across diverse sectors including IT, core engineering, analytics, and consulting.

Prominent recruiters include leading organizations such as Infosys, Tata Consultancy Services, Wipro, Capgemini, Bosch, and Tech Mahindra, among others. Students have secured roles in software development, AI/ML, data analytics, automation, and core engineering domains.

Training and Skill Development Initiatives

The department emphasizes continuous skill enhancement through structured training programs. **The Soft Skills Training (SST)** is a flagship initiative designed to improve aptitude, analytical thinking, communication skills, and interview readiness.

Students undergo rigorous training in:

- Aptitude and logical reasoning
- Group discussions and mock interviews

- Personality development and soft skills
- Technical skill enhancement aligned with industry needs

Regular workshops, seminars, and guest lectures by industry experts further strengthen the students' professional competencies.

Centers of Excellence (CoE)

A major highlight is the establishment of the **Dr. CA A. Raghavendra Rao Center of Excellence**, which offers international certification programs in emerging technologies such as:

- Artificial Intelligence & Machine Learning
- Cloud Computing (AWS, Microsoft Azure)
- Cyber security
- Internet of Things (IoT)
- Robotic Process Automation
- Autodesk

These programs are supported by global certifications from organizations like Microsoft, AWS, CISCO, Intel, and Adobe, ensuring that students gain globally relevant skills.

Internships and Industry Exposure

The placement department actively facilitates internships, enabling students to gain practical industry experience. These internships help bridge theoretical knowledge with real-world applications, thereby enhancing job readiness and confidence.

Conclusion

The Department of Training and Placement at Srinivas Institute of Technology continues to strive for excellence by fostering strong industry connections, enhancing student competencies, and ensuring successful career outcomes. With a holistic approach combining technical expertise, soft skills, and real-world exposure, the department remains committed to empowering students to excel in the global professional landscape.

Department Head



Dr. Suryanarayana K.
HOD - Physics



Dr. Gopalakrishna Bhat N.
HOD - Chemistry



Dr. Kumarchandra
Dean - Architecture



Dr. Raghavendra MJ
P.G. Coordinator



Dr. Ananth Kumar Kulkarni
HOD - Mathematics



Mr. Pranam Shetty
Physical Director



Mrs. Varsha
Librarian



A Solemn Nudinamana (Tribute Program)



College Activities »



Ayudha Pooja



Cultural Fest Prathibha 2025



Dasara Celebrations

College Activities »



ENVISION JUNIORS



Graduation Day Ceremony



National level Techno Cultural Fest ENVISION 2025

College Activities »



Founders Day and College Day



Project Exhibition 2025



SRINATHON 2.0, 24 Hour International Level Hackathon

College Activities »



Talents Day



Technical and Non Technical Fest Altius 2025



Annual Sports Meet 2025



Srinivas School of Architecture, Valachil, hosted the launch of the Indian Green Building Council (IGBC) Student Chapter

VTU Mangaluru Zone Inter-Collegiate Table Tennis Tournament (Men & Women) 2025-26 was successfully organized by Srinivas Institute of Technology (SIT), Valachil, Mangaluru

Department Activities >>

Aeronautical and Automobile Engineering



Alumni Interaction Session titled "Preparing for Core Industry"



Teachers Day Celebration



Session on "Innovation and Entrepreneurship in Electric Vehicle Technologies"



Field Visit organised under NSS

Artificial Intelligence and Data Science Engineering



Hands-on Workshop on AI and IoT.



NSS students of the department participated in the "Har Ghar Tiranga" campaign.

Department Activities >>

Artificial Intelligence and Data Science Engineering



Session on "Accelerators/Incubation – Opportunities for Students, Faculties, and Early-Stage Entrepreneurs".



Inauguration of the Association of Artificial Intelligence and Data Science Educatee (AADE)

Artificial Intelligence and Machine Learning Engineering



AIML_Ideation Bootcamp



AIML_Small Start, Big Dreams Startup Stories That Matter



AIML_Independence Day celebration



AIML_ Exploring AI and Innovation

Department Activities >>

Bachelor of Architecture



NSS visit to St. Anthony's Old Age Home, Jeppu, Mangalore



Case study visit to Karuna Pride, Falnir, Mangalore



Industrial case study visit to MPIDC Head Office, Bhopal.



Five-day architecture study tour to Madhya Pradesh.

Department of Basic Science



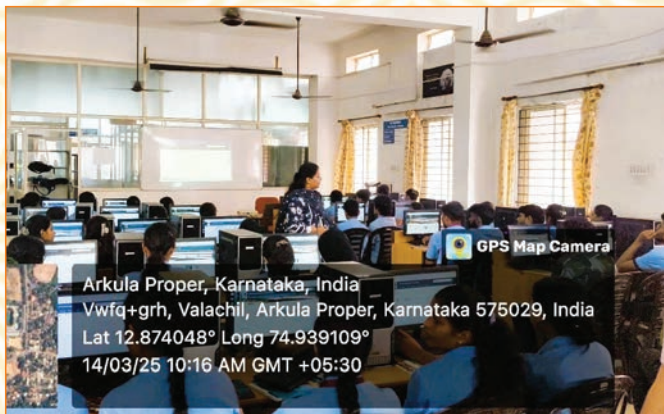
National Mathematics Day Celebration



Technical Exposure Visit to Nirmithi kendra, Surathkal

Department Activities >>

Computer Science and Engineering



Organized an inspiring workshop titled "Leveraging resources for innovative excellence".



Organized International Conference on Recent Innovation in Computer Science (ICRICS)



Inaugural Function of ASICS Association (Association of Artificial Intelligence and Computer Science).



"Rangitharanga" Drawing Competition

Computer Science and Business System Engineering



Organized a Poster Presentation Titled "POSTERPRENEURS".



Heritage visit to Rani Abbakka Tulu Adhyayana Kendra, Bantwal.

Department Activities >>



Association inaugural function of Basics
(Business Associated Students of Integrated Computer Synergy).



Organized a Technical talk Titled "Value Proposition
and Business Fit".

Electronics and Communication Engineering



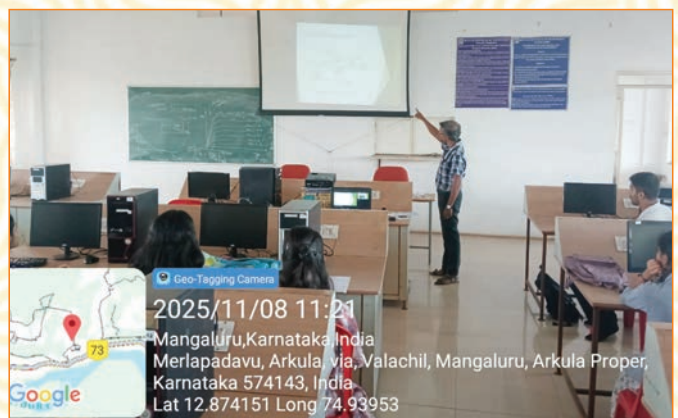
One-day workshop titled "AI Builders Day"
on December 09, 2025.



Session on "From Angels to VCs: Funding Journey".



Session on "Bolpu: From Innovation Validation to
Startup Realization – Achieving Value and Business Fit".



Organized "Bootcamp on RISC-V Board".

Department Activities >>

Electrical and Electronics Engineering



Industrial Visit to TELK Angamali Kerala



Pencil Art Sketch Competition



Teachers Day Celebration



Yoga Session

Information Science and Engineering/ Computer Science and Design Engineering



Technical hackathon titled "ALPHATHON – Innovate for Humanity: Decoding Tomorrow's Challenges."



AICTE ATAL – EduSkills Faculty Development Program (FDP) on Ethical Hacking.

Department Activities



An expert talk on "Turning Ideas into Assets: The World of Intellectual Property & Patents".



Organized an expert talk on "Sustainability & Innovation: Alumni Insights on Innovation and Sustainable Growth"

Master of Business Administration



An expert talk on "Turning Ideas into Assets: The World of Intellectual Property & Patents".



Organized a session on "Mentoring Session for MBA Students".



Organized an industrial visit to Gurucharan Industries in Baikampady, Mangalore.



Organized 'Carnivalux,' a vibrant food fair.

Department Activities >>

Master of Computer Application



Inaugural Function of MASM



Inaugural Function of Excel 5.0 UG fest and Hackathon 1.0



Sharada Pooja



Solve-a-thon 1.0 winners



Industrial visit to Smart link Goa.

Mechanical Engineering



Engineers' Day Celebration



Inauguration of Student Association, ASTHMA

Department Activities >>



Workshop on "Autox Smart Overhauling Boot Camp"



Industrial visit by the students of Mechanical Engg

Marine Engineering



Inaugural Function of AIMES



National Engineers' Celebration



Fresher's Party for the 3rd Semester Marine Students.



Workshop on "Marine Engineering Skills: CAD-Based Component Design"



Industrial visit to Deccan Plast Industries



Heritage visit to "Raani Abbakka Tulu Adhyayana Kendra" at Bantwala.

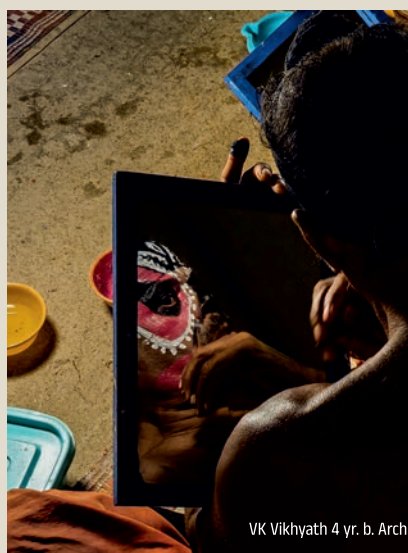
The Clicks of SITians



The Clicks of SITians



S Chandrika 4 yr. B.Arch



VK Vikhyath 4 yr. b. Arch



VK Vikhyath 4 yr. b. Arch



VK Vikhyath 4 yr. b. Arch



VK Vikhyath 4 yr. b. Arch



VK Vikhyath 4 yr. b. Arch

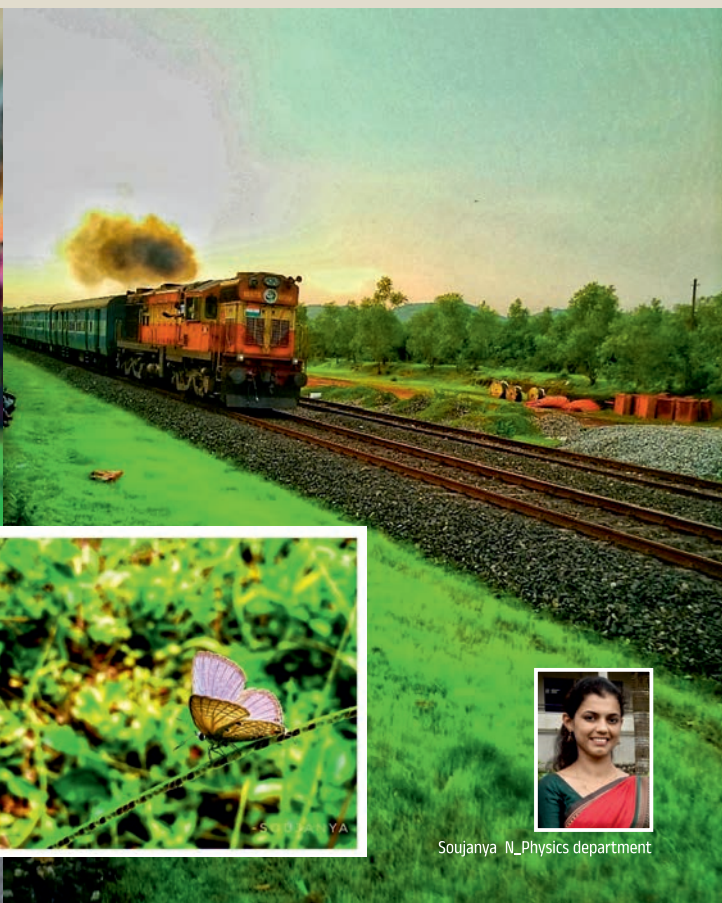


VK Vikhyath 4 yr. b. Arch



Soujanya N_Physics department

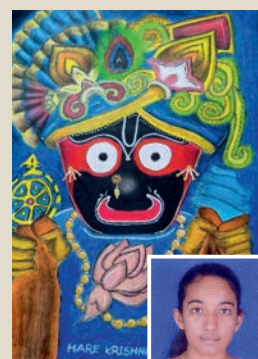
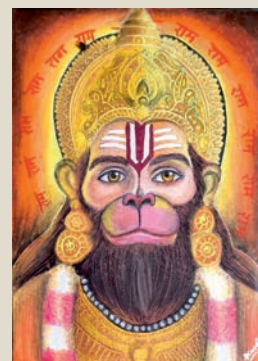
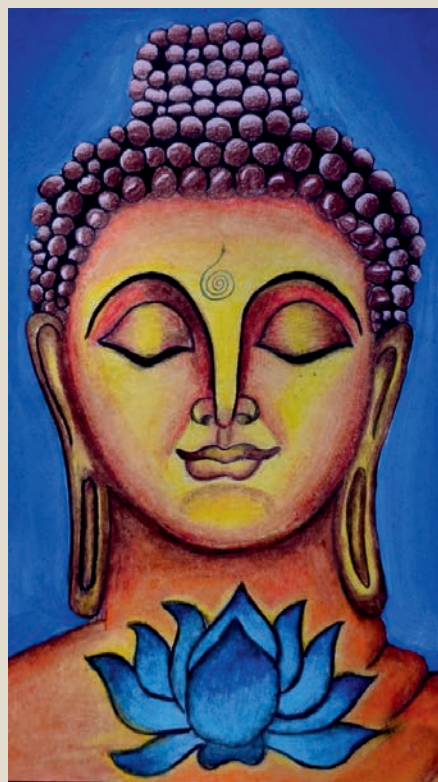
The Clicks of SITians



Soujanya N_Physics department



MOOLYA YASHVI
SHIVANAND



VARSHA
CSD

The Clicks of SITians



AMRUTHA_HARIKANTA



MEGHANA KG



BHAGYASHREE



PO Reno8 5G
vashree

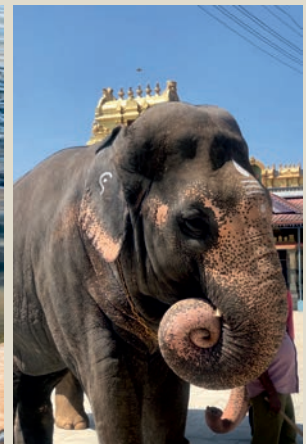
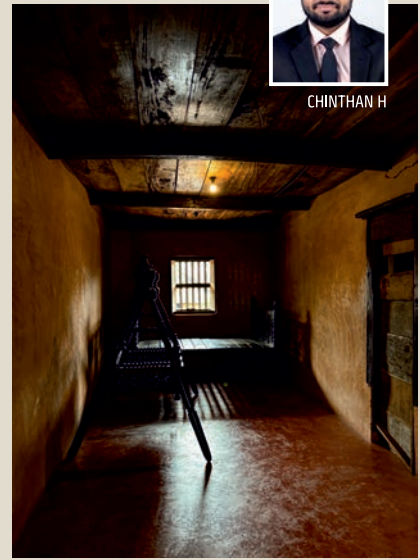
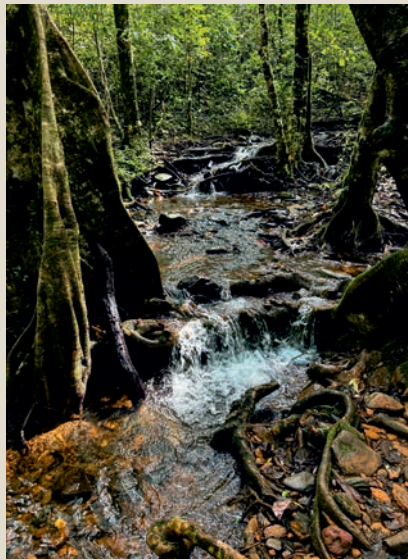
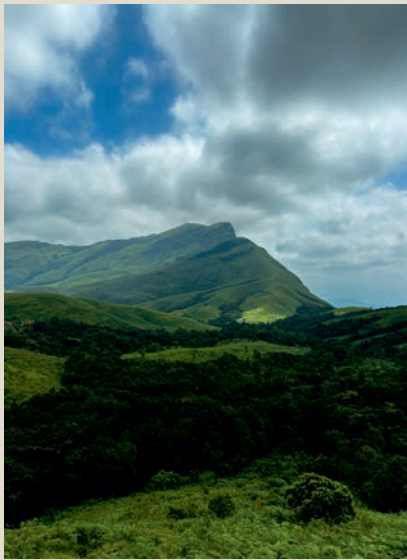
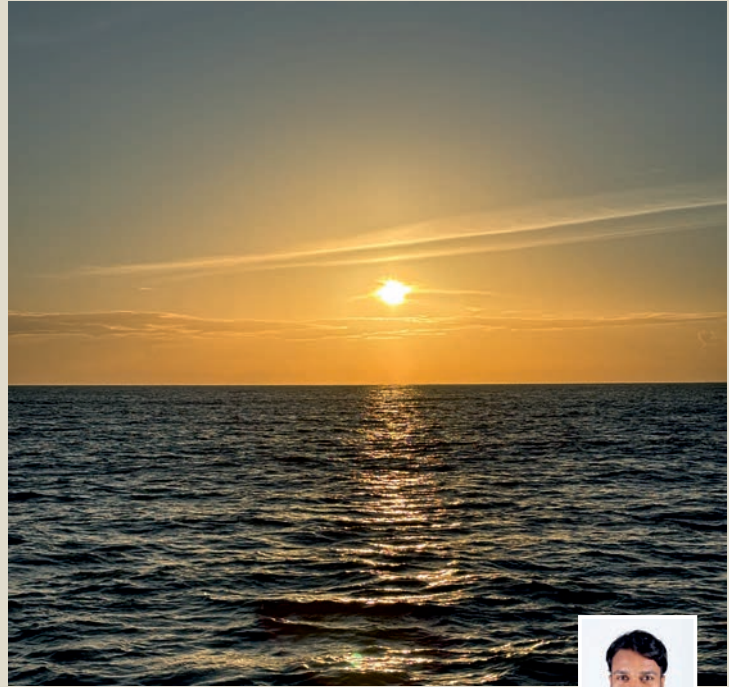
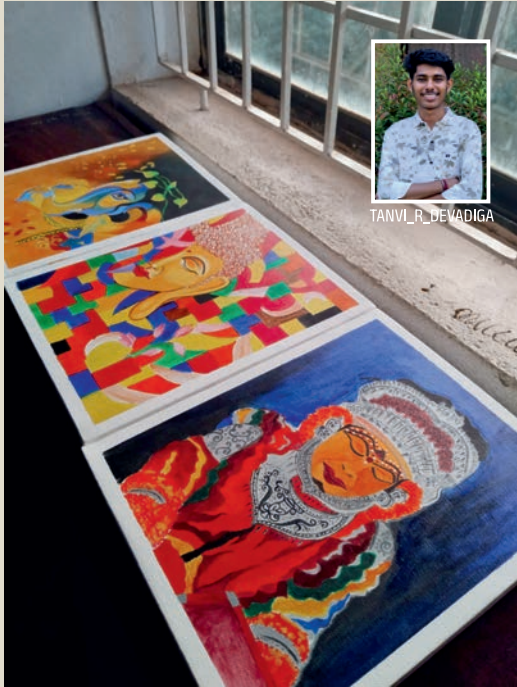


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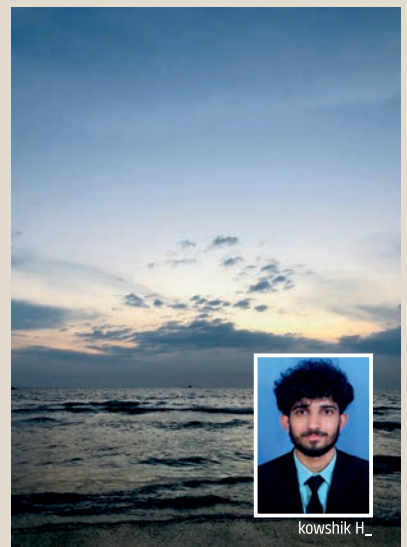
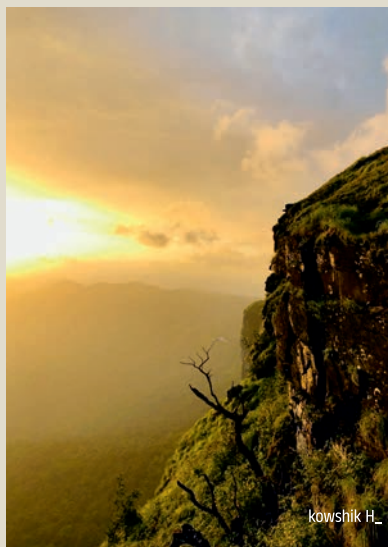
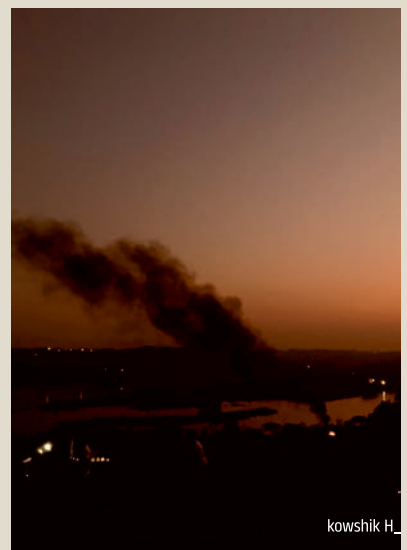
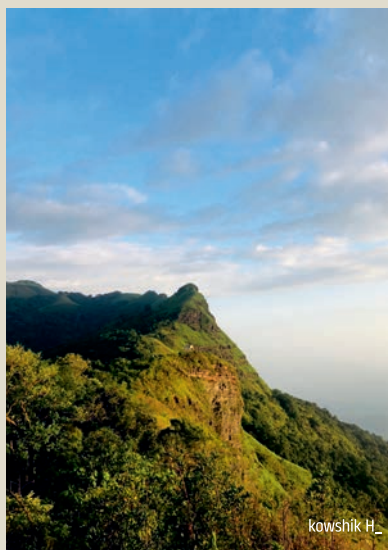
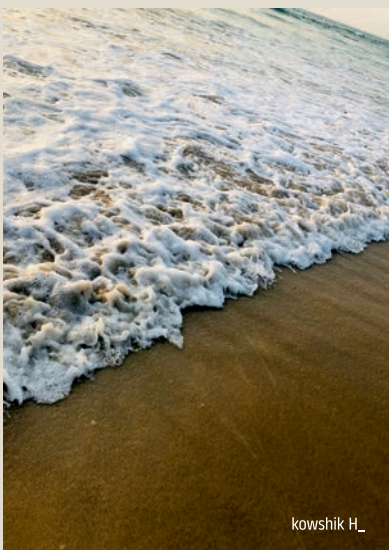
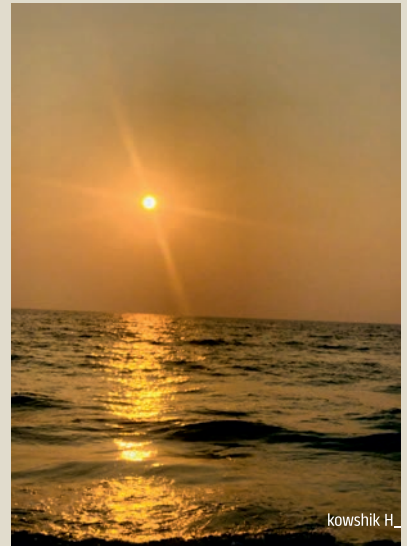
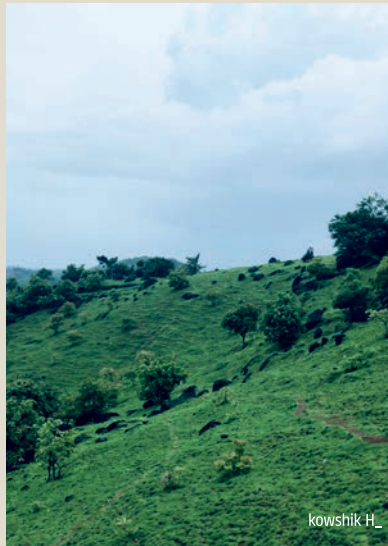
The Clicks of SITians



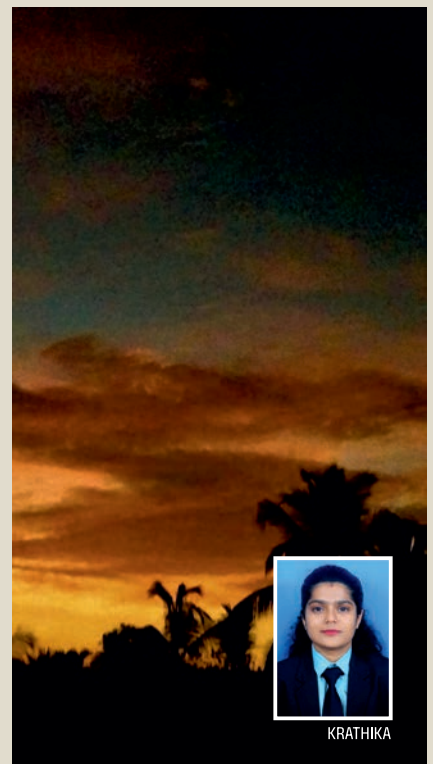
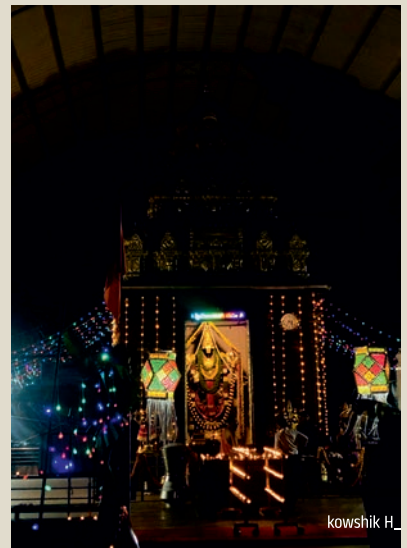
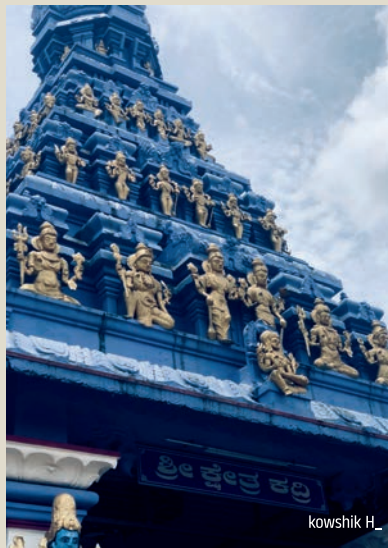
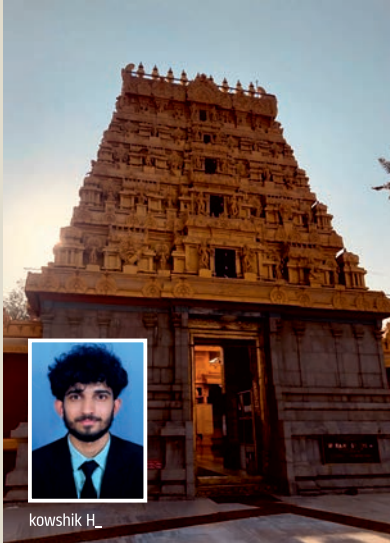
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The Clicks of SITians



The Clicks of SITians



Final Year Aeronautical Engineering



Sitting L to R: Prof. Jagadeesh B, Prof Dr. Gangadhara Rao, Prof Dr. Praveen Shenoy(HOD), Prof Dr. Srinivasa Mayya D(Principal), Prof Dr. Umashankar, Prof Dr. Rajesh, Prof Dr. Niranjan Prabhu
Standing 1st row L to R: Ms. Maneeksha, Ms. Poornima, Ms. Mithuna H.R, Ms. Kavya C. Muttta, Ms. Sneha M J, Ms. Shruthi V M, Ms Kshama, Ms. Josna Ammu Joseph, Ms. Asiyathul Akifa, Ms. Kavya N C
Standing 2nd row L to R: Mr. Kaup Essam Hameed, Mr. Appu Kumar, Mr Mohammed Safwan, Mr. Misbahul Haq, Mr. Monishram, Mr. Akshay K M, Mr. Kodihalli Hanumantha, Mr. Akshay A.R, Mr. Mokshith Appalaiah C K, Mr. Mokshith, Mr. Chethan Kumar, Mr. Bharath S, Mr. Kishan V.

Final Year Automobile Engineering



Sitting L to R: Prof. Prakash S.T, Prof Dr. Sandesh Rai (HOD), Prof Dr. Srinivasa Mayya D(Principal), Prof Dr. Keerthan Krishna, Prof Vinod Kumar N, Prof. Varun N
Standing 1st row L to R: Mr. Dheeraj D, Mr. Kiranraj, Mr. Navaneeth P, Mr. Mohideen Afsal, Mr. Keerthan KN, Mr. Charan, Mr. Abdul Razak, Mr. E Sandeep Kumar, Mr. Chirag Varamballi.

Final Year Artificial Intelligence and Data Science Engineering



Sitting L to R: Ms. Abhijnha B N, Ms. Kavitha, Mr. Kiran, Prof. Nagaraja Hebbar N (HOD), Dr. Shrinivasa Mayya D (Principal), Dr. Vinayak R Rao, Mr. Ganapathi Sharma K, Mr. Ajay Prinston Pinto, **Standing I Row L To R:** Ayssha Mahshoofa, Dyna Permaiah K, Sanjana V, Tanusri Jagadeesh, Dishani, Athmi Shetty, Nidha S V, Likitha L G, B Vibha, Chethana Keshava Shettigar, Sameeksha, Vamshi M S, Shashmitha V, Sanjana K S, Manya D Shetty, Ganavi P Kottyan, Anjali Bai R, Ayishath Raeesa.

Standing II Row L To R: Abhinav A S, Mohith Kumar M P, Mohammed Rashal V M, Aman Rao M, Akash S P, Kandakkal Chalil Ayush, Preetham C G, Adarsh, Darshan K S, Shanesh S Poojari, Sharath K, Bimal P B, Kirandeep Ratheesh Nambiar.

Standing III Row L To R: Sunay Y Anchan, Chirag S, Prajwal Shetty P, Pradhin Shetty, Aakash A V, Ananthu S S, Chandan M N, Tanishq, Abhiram Madhu Mundani, Muhammed Rhasil, Dhanush Tantry, J S Mithun, Nabhan Abdul Qadir, Adithya S, Dhanush B Shriyan, Paramveer

Final Year Artificial Intelligence And Machine Learning Engineering



Sitting L to R: Mr. Ganesh M S, Ms. Sonali B Naik, Mrs. Nithya BP, Mrs. Daya Naik (HOD), Dr. Shrinivasa Mayya D (Principal), Dr. Parvathraj K M M, Mr. Nivin KS, Mr. Madhusudhan S
Standing L To R (1st Row): Mushrif Hussain , G S Bishara, Ayishath Nafiya B, Azwina Mol, Gayathri T, Likhitha, Devika S Nambiar, Yashmitha A, Amrutha, Shafqat Khiraam Faathima, Anchal M E, Aripitha N, Pallavi M P, Nandhana M Nambiar, Anagha K T P, Ambili M, Vanashree, Janma A Saragodu, Jayapradha, Likhitha
Standing L To R (2nd Row): Bhargavi Venkatagiri Kulkarni, Ananya Udupa, Anirudh S, Mosin Ali, Abhinav K, Adwaith Baburaj, Suhas Siddalingappa Kudal, Indrajith S T, Chirag K, Dhyan Bal L P, Abhinand S Anand, Ameer Sawad, Thanush, Pratham P Shetty, Praneeth P K, K Dhyan Samaga, Bhavya, Preethi C G, Vrushali A Poojary
Standing L To R (2nd Row): Prathik E P, Roshedh S U, Krishna Sharan S Pandith, Navaneeth A, Athul Rajesh A, Nived C, Aasish B Vijayan, Suraj Bharamappa Melligeri, Shreyas Nayak, Arafath Ali, Nagendra G, Mohanish K V, Karthik A P, Badarinadh A P, Thrishai, Shivashankar P Pawar, Swasthik, Chinthan R

Final Year Bachelor of Architecture



Sitting L to R: Ar. Sangeeta S, Ar. Leslie Dias, Ar. Vasudev N Shet (HoD), Dr. Srinivasa Mayya D, Ar. Ramdas Prabhu, Ar. Girdhar Yadiyal, Er. Vijayalaxmi kedilaya B

Standing I Row L to R: Ayishath Fahna Thasneen, Priyadarshini, Samruddhi K, Shefalica, Sonyel Ulanda D Souza, Sana Suresh, Nafeesa Areeba, Jesna Maben, Vaishnavi Venkatesh Jadhav, Moksha A Suvama, Arpita Shridhar Naik, Monisha K, Lakshmi Raj J, Nuthan Sadath, Parthipa M

Standing II Row L to R: Prajwal R, Pranav R Gatty, Syamkrishna C, Brahmith N Rao, Yashas Attavar, Shreynic, Austin Christopher Camelio, Shreesha H Kumar, Gaurav, Rahan Raj T, Kotian Dhruv Divakar, Raghuveer Prabhu, Pradhyumna N, Mohammad Karif, Yakshith

Final Year Computer Science and Business System Engineering



Sitting L to R: Prof. Bhavisha, Prof. Shruthi, Prof. Gautham Shetty, Prof. Shailesh Shetty, Dr. Shrinivasa Mayya D (Principal), Dr. Lokesh K S, Prof. Rithika, Prof. Pratheeksha, Prof. Bhagyashree,
Standing I Row L to R: Ms Rachana, Ms Poornima, Ms Riya Johny, Ms Pourami, Ms Ramya, Ms Devika K, Ms Nikitha, Ms Ananya V, Ms Chaitra Prakash Bhat, Ms Sameeksha, Ms Anjana Gowda, Ms Ganavi, Ms Disha Poojary, Ms Poorvika, Ms Ananya Shetty, Ms Anjali, Ms Asilah, Ms Pallavi Asnotikar, Ms Fathima Muskan, Ms Ramya, Ms Nandana, Ms Kusuma,
Standing II Row L to R: Ms Harshitha, Ms Chitra Golf Harikanta, Mr Madhu Manjunath Naik, Mr Muhammed Irfan, Mr Kripal, Mr Vikesh JP, Mr Preetesh, Mr Vivek Krishnan, Mr Goutham D, Mr Mohammed Sinan, Mr Krishna, Mr Krishnaprasad, Mr Vinay D V, Mr Manish Yadav, Mr Sushank, Mr Sudharma,
Standing III Row L to R: Mr Mohammed Ihsan, Mr Dhanush H D, Mr Naveen Kumar, Mr Pavin Chengappa, Mr Goutham Shetty, Mr Mohammed Zain, Mr Keerthik D U, Mr Goutham, Mr Vaishak U A, Mr Manoj Kumar Mallesh, Mr Chirag R Moodya, Mr Advaidh K Nambiar, Mr Likith B, Mr Yuvraj, Mr Vishal Hallur, Mr Vitrag Nilesh Shet.

Final Year Computer Science and Design Engineering



Sitting L to R: Mrs. Chaitra Kedilaya, Mrs. Archana Devadiga, Prof. Sudarshan K(HOD), Dr. Shrinivasa Mayya D(Principal), Mr. Prajwal KS, Ms. Sahana Bandker

Standing I Row L to R:Yajnesh N, Shreyas G, Deeksha Shetty, Malavika Ganesh M V, Chandana U S, Swathi B T, Vaishnavi Mumbady, Sannidhi, Raksha Shetty,

Aditya Madhukar Bhat, Gulam Khalandar

Standing II Row L to R: Ujwal Abhishek, Ashish C Shetty, Abdul Ahad, Gopal Krishna Naik, Abhay S, Poojary Manish Loknath, Rajath Ratnakumar, Anurag P, Mohammed Shuhail

Final Year Electrical and Electronics Engineering



Sitting L to R: Prof. Sudhir P, Prof. Lokesh B Acharya, Dr. Shrinivasa Mayya D (Principal), Prof. Bheema Shastri, Prof. Harshith K

Standing I Row L to R: Ms. Pallavi S.K, Ms. P. Apoorva Shenoy

Standing II Row L to R: Mr. Harshith K.C., Mr. Sudarshan M.S Acharya, Mr. Yakshith T, Mr. Deevith Ganiga, Mr. Hemanth Kumar, Mr. Nandakishore P, Mr. Aniruddha K.V., Mr. Vishwas Gowda R

Standing III Row L to R: Mr. Vishnu Duttan A, Mr. Prajwal Kallammanavar, Mr. Chinthan B. Suvarna, Mr. Rostan Martis, Mr. Shizim Muhammad Hasseb, Mr. Anujith T.V, Mr. Prajwal Kunder, Mr. K. Rohith, Mr. Prithviraj R.

Final Year Electronics and Communication Engineering



Sitting L to R: Prof. Aishwarya, Prof. Flavita Janice Pinto, Prof. Deeksha, Dr. Soorya Krishna K(HOD), Dr. Srinivasa Mayya D. (Principal), Prof. Gaurish S Hegde, Prof. Sathish Kumar K, Prof. Clitus Neil D'souza, Prof. Rakesh Mallya, Prof. Colln David Karat,

Standing I Row L to R: Ms Sudha V G, Ms Hemashree, Ms Riktha Kiran, Ms Pooja Waingankar, Ms Ananya T V, Ms Akshata Bhomkar, Ms Manasa M, Ms Jitheeksha, Ms Vidya K, Ms Anikta Naik, Ms Pranitha PS, Ms Deeksha U K, Ms Shaniya, Ms Pallavi patagar, Ms Nisarga Bhat, Ms Sanyama, Ms Vishnumaya, Ms Vaishnavi,

Standing II Row L to R: Mr Holeappa Shekhi, Mr Hanmant Kalyani, Mr Karthik K Rao, Mr M Prajwal Kumar, Mr P S Chirag Chinnappa, Mr K Skanda Shetty, Mr Nitish Patil, Mr Yajnesha C Kedur, Mr Nitresh K R, Mr Jayaprakash BS, Mr K Akshay Kumar Shetty, Mr Adithya N S, Mr Rakshit E J, Mr Prajwal Ghogare, Mr Deekshit Bekal, Mr Chandramohan, Mr Rajesh M,

Standing III Row L to R: Mr Santhosh, Mr Sharan B H, Mr K Abhijna Shetty, Mr Samartha H M, Mr Manoj Bhat, Mr Jishnu, Mr M R Gautam Shenoy, Mr Chethan T, Mr Deekshith, Mr Shreesha K R, Mr Shashank D K, Mr Nikesh B, Mr Satvik Moger, Mr Varun Devadiga, Mr Vilas Ratnakar, Mr Nandakumar, Mr Rakesh S K, Mr Suham Nagekar.

FINAL YEAR INFORMATION SCIENCE AND ENGINEERING



Sitting L to R: Ms. K Vishnavi Rao, Mrs. Sowmya, Prof. Sudarshan K(HOD), Dr. Shrinivasa Mayya D (Principal), Mr. Athmaranjan K, Ms. Aparna N

Standing I Row L to R: Spoorthi, Rashmi K P, Priyanka P, Shivani, Greeshma K, Lavanya Moger, Priyanka Chidanand Naik, Sharanya, Rutika P Gowda, Asha Gowri M, Chaitanya Harogoppa, Shravya Adkar, Deepika

Standing II Row L to R: Prasanna P, Vachan V Shetty, Muhammad Masood Sayiq, M Suhas Rai, Vinayak Shivalingayya Hiremath, Keerthan A, Mahammad Mudassir, B Shashank Rao, Praneesh, KI Mohammad Ifwan, Sreenith K, Anjanikumar Nitin Nayak, Sarath Krishna K, Mohammed Rayyan Shaikh, Mithun A

Final Year Computer Science & Engineering (A)



Sitting I to R: Ms. Preethi, Ms. Neetha Ms. Harishma K V, Mrs. Reshma B, Mrs. Shana Santhosh, Dr. Suresha D (HoD), Dr. Shrinivasa Mayya D (Principal), Dr. Sandeep Bhat, Mrs. Alwyn Edison Mendonca, Mr. Sanjay Kumar, Mr. Dilkishith M Borkar, Ms. Shruthi V.S, Mrs. Naseeba.

Standing I Row L to R: Harshini D Patgar, Deepa Gopal Devadiga, Deeksha Keshav Naik, Fathimath Zuha, Avva Nezeeda, Ananya, Manisha Mahesh Naik, Chandana B, Kavya, Himani Subhod, Arpitha Rai, Archana K, Disha Mahesh Shetty, Dhanya S, Deepthi Manjappa Naik, Arpitha CA, M Pranamya, Kavya, B Shraddha Shetty, Avva Sana, Kavya A, Manupriya, Amritha, Lavanya A, Gowthami

Standing II Row L to R: Akshay B, Chandrahasa G R, Abhay VK, Arshandh RS, Dhanush PJ, Muhammad Mashood, Muhammad Hafil, Ayush Somayaji, Karthik, Ananthakrishna P, Ashwiji HS, Manish, Jason DSouza, Bipin MP, Lochan C

Standing III Row L to R: Alwin Solamon, Manjunath G Naik, Abhishek Rai, Deepak Krishna M, Namith J, Karthik Ajay, Dhiraj, Abhishek R Acharya, Abdul Khader Rayif, Lijo V Tom, Likhith Rai, Arun Badiger, Prabhu A Angadi, D Rajeev, Adarsh AS, Abhishek S Thayil, Chirag, Harshith Raj.

Final Year Computer Science & Engineering (B)



Sitting L to R: Mrs. Deepthi P DSouza, Ms. Harshini, Ms. Sinchana Gowda, Mrs. Aishwariya, Mrs. Salini Abraham, Dr. Suresha D(HoD), Dr. Shrinivasa Mayya D (Principal), Dr. Jithendra P.R. Nayak, Mr. Aravind Naik, Ms. Spoorthi B, Ms. Shreya S, Ms. Keerthana, Ms. Jenisha Veigus.

Standing I Row L to R: Rashmitha, Rakshitha, Shreya Rai B U, Shruthi S Nayak, Pratheeksha P, Yamini, Shreya S Rao, Sanjana C Suvarna, Srushti, Nirmala C E, Vijayetha M, Priyanka K P, Rashmitha, Punyashree Bhandary, Prathika, Vishaka P Naik, Sneha Rao, Reema Salony Calingarayar.

Standing II Row L to R: Prajwal Naik, Thilakraj S J, Prathiksha K, Shreya, Varsha K, Vaishnavi K, Tejaswi Shriram Naik, Sushmita Dattatreya Daivajanya, Varma Balakrishnan, Nisha K, Sowjanya R Shetty, Yashaswi C Shetty, Sowjanya, Yashaswi K B, Rithika Sharma, Threesha, Neha M, Sanjana N R.

Standing III Row L to R: Vaibhav K V, Shreehari, Nishan M C, Ramnath H Naik, Piyush S B, Rajaneesh Rama Moger, Sharan H Amin, Yogesh S, Sudeepa S G, Paramesh D K, Shreeshaail Nidagundi, Preetham, Sudeep Anil Naik, Chethan, Sanjay Nagappa Gouda, Rohan Rao G H, Raveesh R, Sandesh Kumar, Nikhil Shetty, Prajwal, Sushanth M S.

Final Year Master of Business Administration



Sitting L to R: Prof. Prajwal B K, Prof. Megha, Dr. Savitha S Rai, Prof. Ashwini, Prof. Rashmi, Dr. Veena Santhosh Rai (H.O.D), Dr. Shrinivasa Mayya D (Principal), Dr. Ajay S Joseph, Dr Ambika G Mallya, Prof. Mallika, Prof. Dhanya K, Prof. Ankitha, Prof. Priyanka, Prof. Mithun Raj

Standing L to R (1st Row): Pranam P, Aishwarya, Akshatha P, Deeksha K, Pratheeksha K J, Usha M S, Vibha U S, Fazeela Banu, Apeksha A, Jyothika, Vaishnavi G, Vimarsha Shetty, Disha M Kulal, Ashwini, Shravya Shetty, Nishmitha CD, Navyashree, Shilpa S, Nishmitha Shetty B R, Vaishali, Sharanya B, Ranjitha K S, Lavanya K, Bhargavi Suresh Shet, Nishmitha R N

Standing L to R (2nd Row): Kartik Prabhakar Achari, Deepti, Lavanya, Poornima D S, K Sumana Bhat, Krathika, Sanvi K, Ashika, Sreejuna pp, Deeksha, Kavya B H, Moksha U D, Deekshitha, Nikitha, Sharon Crasta, Poorvika Shetty, Roshmitha B M, Yashaswini, Vidya, Shreenidhi, Sreya K S, Jithesh, Mahesha K, Shonith G Shetty

Standing L to R (3rd Row): Mamata Ganapati Gouda, Shrinidhi, M Dhathri Gokhale, Vinutha, Dhanyashree J, Sowjanya Rai K, Pranamyia Shetty, Kshama Shetty, Shruthi V Rai, Sherly Seedarla, Karthika N R Shetty, Ranjith K, Navaneetha, Koushik Narayan C, Laxmeesha, Chinthan, Kishan U, Nitresh M N, Arunraj S Naik, Hemanth Kumar N, Prajwal, Mokshith P, Mahantesh Rakkasagi, Prithvirajan N, Puneeth, Arjun

Standing L to R (5th Row): Sagar B S, Suraj R, Kaushik K, Kowshik H, Joshua Kelvin Baptist, Anish, Koushik K S, Kishor Kumar, Naveen Narayan Harikantra, Prashanth Naik M, Yathiraj S, S Janaka Rao

Final Year Master of Computer Application



First row Sitting (Left to Right): Ms. Sharanya, Ms. Nikshitha, Mr. Rajesh Nalk, Dr. Shrinivasa Mayya D, Principal, Dr. Shashidhar Kini K (HOD), Dr. Dheeraj H
First row Standing (left to right) : Priyanka, Ameesha, Dimpal, Shravya, Nayana, Nithyashree, Shreeja, Priyanka S N, Raksha, Raksha L, Pratheeksha Latha
Second row Standing (left to right): Dhanush, Rahul, Nishmitha, Suraksha, Shraddha, Saniha, Swathi, Likhitha, Akshitha, Yashaswi, Manisha, Mohan, Dinesh
Third row Standing (left to right): Jayanth, Prajwal, Vishakh, Nishchith, Prajwal, Mafaz, Pavan, Chinthan, Shvesh, Shravan, Prajwal, Vignesh, Frewin, Akshay

Final Year Marine Engineering



Sitting L to R: Prof. Shankar Pandi, Prof. Sunil Prakash Rodrigues, Prof. Vivek Vijay Kumar, Dr. Lokesh V (HOD), Dr. Shrinivasa Mayya D (Principal), Prof. Chandra Jogi, Prof. Nithin Joshuva, Prof. Sathisha K G, Prof. Shashank S.

Standing 1st row L to R: Mr. Abbas Sawad, Mr. Roshan Maben, Mr. Yamanura, Mr. Sanath Gowda K, Ms. Ninaada B K, Ms. Sanjana S Kotian, Ms. Ancy A S, Ms. Devayani S N, Mr. Ashik J S, Mr. Kishan Kumar, Mr. Sujin B L.

Standing 2nd row L to R: Mr. M Medara Kiran Kumar, Mr. Joyal Thomas, Mr. Alan Johnson, Mr. Deekshith J, Mr. Nithesh J Suvarna, Mr. Rajath S Shet, Mr. Anandu K, Mr. Shreyas S Kulal, Mr. Santhosh. Mr. Jamadar Aman S.

Standing 3rd row L to R: Mr. Adarsh, Mr. Sourabh S Acharya, Mr. Prithesh Sequeira, Mr. Mohammed Nausheer, Mr. Shraavan N J, Mr. Keerthan, Mr. Darshan B Moger, Mr. Manwith Raj, Mr. Karthik P V, Mr. Manu Shanker M, Mr. Nihal PS

Final Year Srinivas University CSE and AIML



Sitting L to R: Mrs. Deepthi P DSouza, Ms. Harishma K V, Mrs. Reshma B, Mrs. Salini Abraham, Mrs. Daya Naik, Dr. Suresha D(HOD), Dr. Shrinivasa Mayya D, Mr. Aravind Naik, Ms. Spoorthi B, Ms. Shreya Shetty, Ms. Naseeba, Ms. Preethi.

Standing I Row L to R: Ankitha, Abhijana Shridhar Nayak, Deeksha Chandhrashekar Naik, Varsha S, M D Madhushree, Lalithya C K, Varsha J, Monica V, Sindhu Ramesh Achari, Anusree R, Aysha K A, Devananda K, Rahila, Swathi V S, Aarathi Dinesh, Krishna C, N S Sandhya, Kaushalya M R, Varshitha V, Harshitha H Hegde, Sushmitha S, Suraksha, Swathi Chandran N.

Standing II Row L to R: Pallavi K Shetty, Gayathri Gond, Kartik Somayya Naik, Anand S Kudtarkar, Muhammed Fidhan, Vignesh P, Shetty Nidhin Nagaprasad, Shreyas Kulkarni, Karan Kumar, Gagan R, Alok C V, Abdulla Nishal M K, K R Anirudh Yadav, Chiranjeevi M P, M J Abhishek, Krithi M, Spandana C A,

Standing III Row L to R: Harish Savanur, D M Likith, Akshay V, Nishanth, Rishal K, Darshan Simpi, Sayeel D Shetty, Shivanand Lakshmappa Pujar, Bukka Sai Samarth Hanumantha, Jaffarhussain Nazirahmed Alawandi, Shashank Mallikarjun Jamadar, Arthith C V, Muhammed Nihal, Fatheen Yusuf,

Final Year Mechanical Engineering



Sitting (L to R): Prof. Sandesh K.S, Prof. Sathyaprakash. A, Dr. Raghavendra M], Dr. Shrinivasa Mayya D., Dr. Shankar K.S, Prof. Vekatesh Rao, Prof. Sudheendra H.N, Prof. Mohd. Gowdspeer.

Standing 1st row (L to R): Prajwal C, Vilayath Rafi, Safwan T M, Veekshith K Naiga, Thejaswini, Saikiran Vijayanand Naik, Shahajan Ramjan Hebbal, Aryan Vinayak Murdeshwar, Saidarshan Krishna Madival.

Standing 2nd row (L to R): Sandesh, Saarathi Vinayak Rane, Nasil Afzal, Gowtham B K, Hridhik Prasad P, Harsharaj Shetty K

Faculty of Basic Science and Humanities



Sitting L to R: Mrs. Shilpakala K , Dr.Savitha V , Dr. Gopalakrishna Bhat N . (HOD-Chemistry) , Dr.Anant Kumar Kulkarni (HOD –Mathematics) , Dr. Srinivasa Mayya D . (Principal) , Dr. Suryanarayana K .(HOD-Physics) , Dr. Ambika G Mallya , Dr.Sumana V S , Mrs. Amitha H .

Standing L to R : Ms. Roopashree M , Ms. Soujanya N , Mrs. Vathsalya , Mrs. Sahana G .K , Ms Ambika K , Ms. Amruthalakshmi , Ms .Kavana N , Mrs. Ramya N C. , Dr. B S Dayananada .

Non Teaching Technical Staff



Sitting Left to right: Mrs. Hemavathi, Mrs. Pavithra D, Mrs. Sushmitha, Mrs. Prathibha K, Dr. Shrinivasa Mayya D (Principal), Mr. Sudhesh E K, Mr. Vidhyadar Hebbar, Mr. Muralidhara P, Mr. Sudheer Kumar Rai, Mr. Ivan Sunil Lobo

Standing Left to Right (1st Row): Ms. Vaishnavi, Ms. Chithra, Ms. Poojashree R, Mrs. Pooja, Ms. Rakshitha, Ms Lavanya, Mrs. Likhitha Amin, Ms. Dhanya, Ms. Shreya, Ms. Hemavathi, Ms, Ms. Dhanya D Devadiga, Ms. Prajna, Mrs. Deekshitha, Ms.Havana J S, Mrs. Triveni, Ms. Priya

Standing Left to Right (II nd Row): Mr. Ranjith, Mr. Adarsh P S, Mr. Sharath, Mr. Purushotham, Mr. Raghavendra, Mr. Krishnaraj Kotian, Mr. Valarin Vijay D'souza, Mr. Shane D'souza, Mr. Arun Kumar

Library Staff



Sitting L to R: Mrs. Shakuntala Shetty, Mrs. Preetha Shetty, Mrs. Varsha, Mr. Sujith, Mr. Dhanraj D Suvama

Office Staff



Sitting L to R: Mrs. Pramila, Ms. Harshitha, Mrs. Vinutha, Mrs. Jayanthi Kotian, Dr. Shrinivasa Mayya D, Mr. Harsharaj C, Mr. Prasanna Kumar P, Mr. Sunil M, Mr. Mahabala G, Mr. Vandeep
Standing L to R: Ms. Dhanya, Ms. Divya, Mrs. Vidya, Mrs. Kavyashree, Ms. Deeksha K, Ms. Kavya, Ms. Manisha, Ms. B Nisha, Mrs. Jayashree S, Mr. Shri Krishna C N, Mr. Shrikanth Bhat

Members & Office Bearers of Professional Societies & Association

**AADE_AIDS
Association**



**AAIE - AIML
Association**

**ASMA
Mechanical
Engineering
Association**



Members & Office Bearers of Professional Societies & Association

**AIMES - Marine
Engineering
Association**



**AISE_ACODE
ISE &
CSD Association**

**AMARA - AE &
AU Association**



Members & Office Bearers of Professional Societies & Association

**ASCEE (VTU) - CSE
Association**



**ASICS (SU) - CSE
Association**

**AMARA - AE &
AU Association**



Members & Office Bearers of Professional Societies & Association

**BASICS-CSBS
Association**



**ELITE - EEE
Association**

**MASM - MCA
Association**



Members & Office Bearers of Professional Societies & Association

**Steady - E&C
Association**



**VOLMAS - MBA
Association**



Training and Placement Committee

Members & Office Bearers of Professional Societies & Association



Student Council (Office Bearers)



NSS Unit



ISAP

Members & Office Bearers of Professional Societies & Association



I P R Cell



Placed Students



Placed Students

Members & Office Bearers of Professional Societies & Association



Placement Coordinators



Project Committee



Alumni Cell

Members & Office Bearers of Professional Societies & Association



College Library Committee



Entrepreneurship Development Programme (EDP) Cell



Google Developer Student Committee

Members & Office Bearers of Professional Societies & Association



IEEE & ISTE Chapter



Incubation & Start-up Cell



Institution's Innovation Council(IIC)

Members & Office Bearers of Professional Societies & Association



Internal Quality Assurance Cell (IQAC)



Internship Committee



ISIRI Kannada Sangha

**Members & Office Bearers of Professional
Societies & Association**



Lalitha Ranga Cultural Committee



M.Tech Group Photo



Research & Development (R&D) Cell

**Members & Office Bearers of Professional
Societies & Association**



Web Publicity Committee



Yukti- Innovation Cell



Boys' Kho Kho Team

Members & Office Bearers of Professional Societies & Association



Athletics Team



Boys' Kabaddi Team



Chess, Karate, Powerlifting, Weightlifting, and Yoga Team



Women's Volleyball Team

Faculty Achievers



Dr. Lokesh K. S.

Received a Gross root Innovation Grant worth ₹4 lakh from the Department of Electronics, IT, Biotechnology, and Science & Technology, Government of Karnataka.



Mrs. Ashwini

Received the 'Best Researcher' award at MEC-2026, hosted by Acharya Institute of Technology on 8-9 April 2026. The award recognizes exceptional contribution through the research paper title "Energy Benchmarks and Sectoral Resilience: Analyzing the Nifty 50's Response to the 2026 Strait of Hormuz Supply Disruption.



Dr. Savita S. Rai

Was awarded her Ph.D. from Manipal Academy of Higher Education for her thesis titled, "Determinants of Organisational Commitment: Is Ethical Leadership a Game-Changer?" at the convocation held on 23rd November 2025.



Dr. Niranjana N. Prabhu

Was awarded his Ph.D. from Manipal Academy of Higher Education for his thesis titled, "Development of ZnO Nanofibers by Sol-Gel Electrospinning for Acetone and Ethanol Vapor Sensing," at the convocation held on 23rd November 2025.



Dr. B. S. Dayananda

Was awarded the Ph.D. degree by Mangalore University for his thesis titled, "Evaluation of Synthetic Chromone, Coumarin Derivatives and Their Polymeric Composites for Biological and Optoelectronic Applications," at the convocation held on 28th March 2026.



Dr. Lokesh V and Dr. Raghavendra M. J.

Have secured a design patent for Developing a Portable Soil Testing Device Utilizing Reactive Strip-Based Chemical Detection, recognized by the Government of India.



Dr. Umashankar K. S.

Successfully completed Post-Doctoral Fellowship Certification from National Institute of technology Karnataka, Surathkal on the Title of research work carried out- "An AI- ML based system for Sustainable Waste Management at NITK Campus". This research work given the expertise in the area of Automation and Artificial Intelligence / Machine Learning (Jan 2026)

Student Achievers



Mr. Jeevan

from 3rd year Aeronautical Engineering, contributed to technology development and working as co-founder of startup_Greenflav LLP initiated through a government funded project (worth Rs. 4 Lakh) incubated at Srinivas Institute of Technology.



Akshay A. R. (IV Year, Aeronautical Engineering)

- ▶ Secured the Silver Medal in the State-Level Cross Country Competition held at SJM Institute of Technology, Chitradurga, and was selected to represent in the All India Inter-University Cross Country Competition.
- ▶ Won the Gold Medal in the 10 km race and Bronze Medal in the 5 km race at the VTU Athletics Meet held at JNNCE Shivamogga.
- ▶ Represented VTU in the All India Athletics Meet held at Swaraj Maidan, Moodabidri.



Riktha Kiran (IV Year, Electronics and Communication Engineering)

- ▶ Secured the Gold Medal in the State-Level Weightlifting Competition held at GAT, Bengaluru, and was selected to represent in the All India Inter-University Weightlifting Competition.
- ▶ Won the Gold Medal in the State-Level Powerlifting Competition held at RVITM, Bengaluru, and was selected for the All India Inter-University Powerlifting Competition.
- ▶ Secured Bronze Medals in both Shot Put and Discus Throw at the VTU Athletics Meet held at JNNCE Shivamogga.



Reshith (III Year, Marine Engineering)

- ▶ Won the Gold Medal in Long Jump at the VTU Athletics Meet held at JNNCE Shivamogga.



Pavan Vasanth Patgar
(II Year, Aeronautical Engineering)

- ▶ Secured 3rd Place in the State-Level Wrestling Competition held at MIT, Mysuru.



Vineetha
(II Year, Artificial Intelligence and Data Science)

- ▶ Won the Gold Medal in Triple Jump and Bronze Medal in Long Jump at the VTU Athletics Meet held at JNNCE Shivamogga.



Gowtham
(IV Year, Computer Science and Business Systems)

- ▶ Won the Silver Medal in Javelin Throw at the VTU Athletics Meet held at JNNCE Shivamogga.
- ▶ Represented VTU in the All India Athletics Meet held at Swaraj Maidan, Moodabidri.



Nikhil Jagannath Salian
(II Year, Artificial Intelligence and Machine Learning)

- ▶ Won the Gold Medal in Kumite and Silver Medal in Kata at the State-Level Karate Competition held at RVCE, Bangalore, and was selected to represent in the All India Inter-University Karate Competition.



Thrupthi N.
(II Year, Artificial Intelligence and Data Science)

- ▶ Secured the Silver Medal in the State-Level Yoga Competition held at Vemana Institute of Technology, Bengaluru, and was selected to represent in the All India Inter-University Yoga Competition.

Rank & Gold Medal in VTU Examinations

1st
Rank



Gold
Medal



Gowtham
Marine Engineering

2th
Rank



SHRAVAN B
Automobile Engineering

5th
Rank



Sathwik
Marine Engineering

5th
Rank



VARSHITH K
Automobile Engineering

6th
Rank



ASHISH N S
Automobile Engineering

9th
Rank



Keerthana
M.Tech

TRAINING AND PLACEMENT ACTIVITIES 2025 - 26



- ▶ Soft Skill Training program for all III Sem B.E students was conducted from 13 th October to 18 th October 2025.
- ▶ Soft Skill Training program for all V Sem B.E students was conducted from 8 th September to 13 th September 2025.
- ▶ Soft Skill Training program for all III Sem MCA & III Sem MBA students was conducted from 13 th October to 18 th October 2025.
- ▶ Certification Training program was conducted by Ethnotech Academic Solution Pvt. Ltd. for all B.E, B.ARCH, MBA, MCA students as per the below mentioned schedule:-
 - ▶ 18th August to 23rd August 2025 and 8th September to 13th September 2025 - VII Sem B.E
 - ▶ 15th September to 20th September 2025 and 22nd September to 27th September 2025 - V Sem B.E
 - ▶ 4th November to 11th November 2025 (except 9th, 10th Nov) and 17th November to 22nd November 2025 - III Sem B.E
 - ▶ 8th December to 13th December 2025 and 15th December to 20th December 2025 - I Sem B.E
 - ▶ 15th December to 20th December 2025 - I Sem MBA and 12th January to 19th January 2026 (except 15th & 18th Jan) - III Sem MBA
 - ▶ 19th January to 24th January 2026 - I Sem MCA and 2nd March to 7th March 2026 - III Sem MCA.
 - ▶ 2nd Feb to 7th Feb 2026 - VIII Sem B. Arch & VI Sem B. Arch
 - ▶ 9th March to 14th March 2026 & 23rd February to 28th February 2026 - VI Sem B.E & B.Tech
 - ▶ 23rd March to 28th March 2026 & 6th April to 11th April 2026 - IV Sem B.E & B.Tech
 - ▶ 20th April to 25th April 2026 & 4th May to 11th May 2026 - II Sem B.E & B.Tech
- ▶ A talk on higher education at abroad was conducted from 16th September 2025 by IDP Education for all final year B.E students for one hour. A talk was provided valuable insights into pursuing higher education at abroad and strategies for securing admission to top universities.
- ▶ A Seminar on the topic "Study in Germany and ensuring successful placement in prestigious German Universities", was conducted by the delegates from Yes Germany for the all final year B.E students. This seminar was provided valuable insights into pursuing higher education in Germany and strategies for securing admission to top German universities.
- ▶ A talk on "Career opportunities in Abroad Universities" was conducted by the delegates of IDP Education at Seminar Hall on 22nd August 2025 for all the final year B.E students for one hour.
- ▶ A three-day Eduskills Technical Camp on "ZScaler Zero Trust Cloud Security" was conducted from 13th November to 15th November 2025 for the final year B.E & MCA students who have registered in Cohort -14 AICTE Eduskills Virtual Internship. A "Tech Camp" is an educational workshop offering hands-on experience in diverse technology areas. It aims to develop interest, skills, and creativity in participating students.
- ▶ A talk on higher education at abroad was conducted from 26th November 2025 by Planet Education for all the final year B.E students. A talk was provided valuable insights into pursuing higher education at abroad and strategies for securing admission to top universities.
- ▶ A faculty development programme on AI Powered Teachings was conducted for PU staff members on 12th December 2025.
- ▶ A Global Degree was conducted an International Universities Education Fair on 23rd January 2026 at Seminar Hall. This event was provided a unique opportunity for students and faculty to engage in face-to-face interactions with university delegates, gaining first-hand insights into:
 - Academic programs
 - Research opportunities
 - Available scholarships
- Pathways for higher education in the USA
 - ▶ A student's interaction program on "Creating opportunities for success in international environments" was held on 16th March 2026 for 1st year, 2nd year and 3rd year Aeronautical, Automobile and Mechanical students.
 - ▶ TCS Techbytes IT Quiz (Preliminary round) was conducted on 13th April 2026 for all final year B.E students. Twenty students have shortlisted for Regional level quiz held on 22nd April 2026.
 - ▶ Soft Skill Training program for all IV Sem B.E students was conducted from 9th March to 14th March 2026.
 - ▶ Soft Skill Training program for all VI Sem B.E students was conducted from 23rd March to 28th March 2026.
 - ▶ Soft Skill Training program for all II Sem MBA & MCA students was conducted from 6th April to 11th April 2025.

SRINIVAS INSTITUTE OF TECHNOLOGY



MANGALURU - 574 143



Companies Participated for the recruitment of B.E/MBA/MCA & M.Tech students in the year 2025-26

Ancient Wisdom, Modern Solutions: A Journey Through Nahargarh Water Heritage

Prof. Leslie J Dias
*Associate Professor
Srinivas School of Architecture*

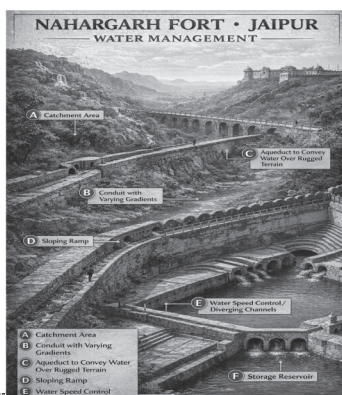


In the first week of January 2026, the sixth-semester B.Arch. students of the 2023 batch embarked on an architectural study tour to Jaipur and Ahmedabad. While the trip provided broad exposure to both traditional and modern architecture, a singular experience at Nahargarh Fort stood out as a profound lesson in ancient Indian knowledge systems. On January 2, students participated in a water heritage walk that challenged modern notions of resource management.

The walk was led by Mr. Neeraj Doshi, an investment banker by profession and a water conservationist by passion. With a storytelling flair, he unravelled the sophisticated strategies once used to collect, convey, and store water in one of India's most arid regions. It became clear that for the desert folk of the past, water was not merely a utility but the very architect of their life and culture. The technical brilliance of the fort's water infrastructure left a lasting impression on the group. We observed an intricate network of

water-regulating well featuring an anti-clockwise ramp. This specific geometry was engineered to control water velocity, slowing the flow before it discharged into a massive reservoir dam. This reservoir, masterfully cut into the rocky terrain, boasts a staggering capacity of nearly 40 million litres.

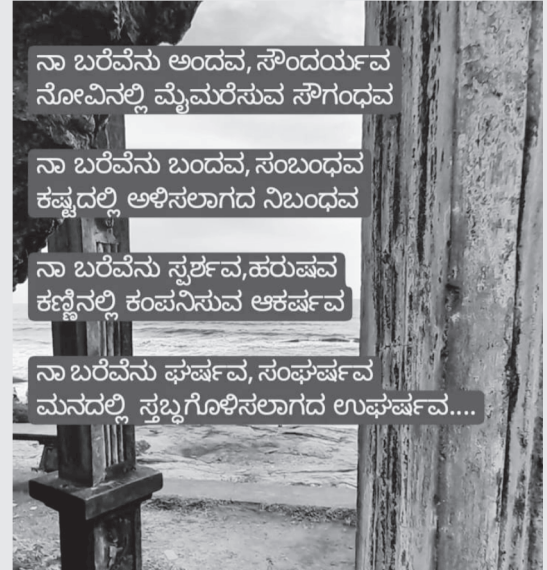
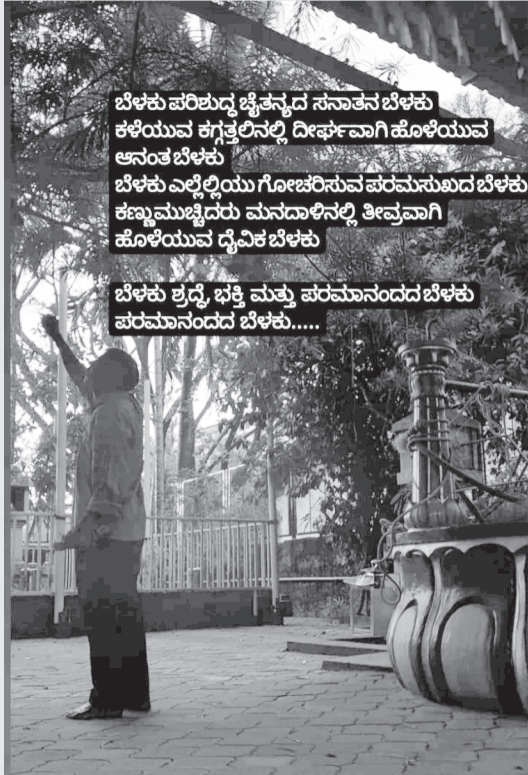
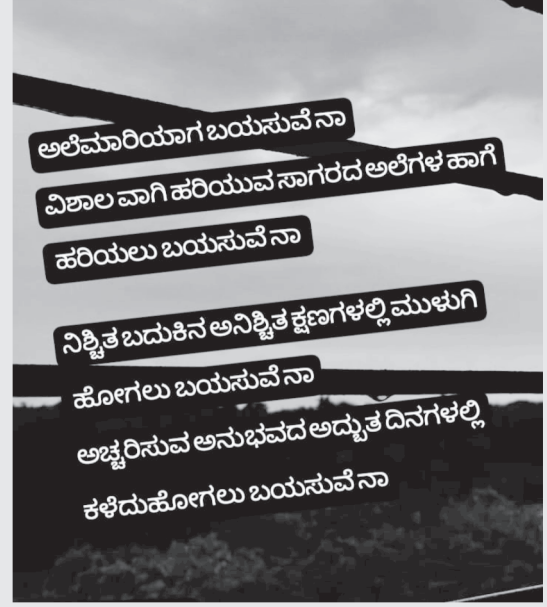
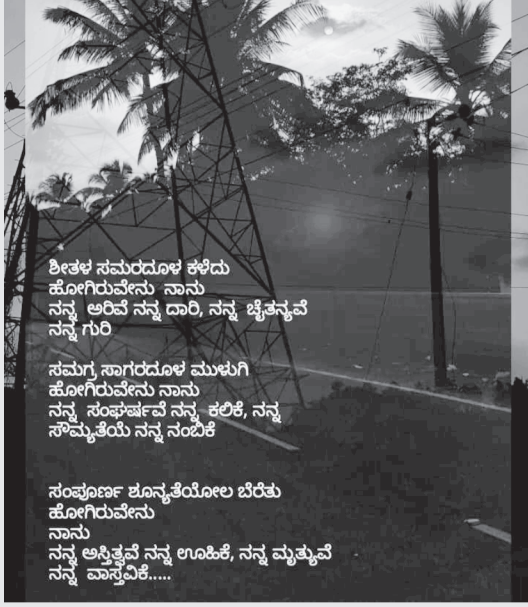
For architecture students, the takeaways from this two-hour journey were invaluable. In an era where modern Indian cities face chronic water shortages every summer, the "ancient" wisdom found in step wells and man-made lakes feels more relevant than ever. The visit served as a reminder that sustainability is not a new trend, but a legacy waiting to be rediscovered and integrated into our future designs.



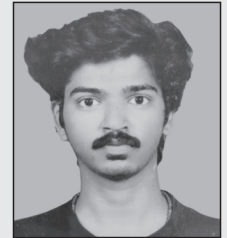
catchment areas and water channels with varying slopes, designed to guide every drop of rainfall toward storage. Among the most innovative structures was a



The water regulating well (left) with an anti-clockwise direction ramp used to control water speed and the reservoir (right) cut into the rocky terrain which can store nearly 40 million litres of water.



NAVANEET P C
4SN23AU403



ಕೇದಾರನಾಥ ಚಾರ್ಧಾಮ ಯಾತ್ರೆ - ಆತ್ಮಶುದ್ಧಿಗೆ ದಾರಿಯಾದ ಅಧ್ಯಾತ್ಮ ಹಯಣ



Prof. Nagaraja Hebbar N
HOD, AI&DS

ಭಾರತದ ಆಧ್ಯಾತ್ಮಿಕ ಪರಂಪರೆಯಲ್ಲಿ ಚಾರ್ಧಾಮ ಯಾತ್ರೆಗೆ ವಿಶಿಷ್ಟ ಸ್ಥಾನವಿದೆ. ಉತ್ತರಾಖಂಡ ರಾಜ್ಯದ ಹಿಮಾಲಯ ಪರ್ವತಶ್ರೇಣಿಗಳ ನಡುವೆ ನೆಲೆಸಿರುವ ಕೇದಾರನಾಥ ಧಾಮವು ಚಾರ್ಧಾಮಗಳಲ್ಲಿ ಪ್ರಮುಖವಾಗಿದ್ದು, ಭಕ್ತರ ನಂಬಿಕೆ, ಧೈರ್ಯ ಮತ್ತು ಭಕ್ತಿ ಭಾವನೆಗಳ ಸಂಕೇತವಾಗಿದೆ. ಸಮುದ್ರಮಟ್ಟದಿಂದ ಸುಮಾರು 3,583 ಮೀಟರ್ ಎತ್ತರದಲ್ಲಿ ಇರುವ ಈ ಕ್ಷೇತ್ರವು ಕೇವಲ ಧಾರ್ಮಿಕ ಕೇಂದ್ರವಲ್ಲ; ಅದು ಪ್ರಕೃತಿ ಸೌಂದರ್ಯ ಮತ್ತು ಆಧ್ಯಾತ್ಮಿಕ ಚೈತನ್ಯದ ಸಮನ್ವಯವಾಗಿದೆ.

ಕೇದಾರನಾಥ ದೇವಾಲಯವು ಹನ್ನೆರಡು ಜ್ಯೋತಿರ್ಲಿಂಗಗಳಲ್ಲಿ ಒಂದಾಗಿ ಪರಿಗಣಿಸಲ್ಪಟ್ಟಿದ್ದು, ಮಹಾದೇವನ ಕೃಪೆಗೆ ಪ್ರತೀಕವಾಗಿದೆ. ಪುರಾಣಗಳ ಪ್ರಕಾರ ಪಾಂಡವರು ಕುರುಕ್ಷೇತ್ರ ಯುದ್ಧದ ಪಾಪ ಪರಿಹಾರಕ್ಕಾಗಿ ಶಿವನನ್ನು ಆರಾಧಿಸಲು ಇಲ್ಲಿ ಬಂದರು ಎಂಬ ನಂಬಿಕೆಯಿದೆ. ಆದಿ ಶಂಕರಾಚಾರ್ಯರು ದೇವಾಲಯವನ್ನು ಪುನರ್ ನಿರ್ಮಿಸಿದರೆಂಬ ಐತಿಹಾಸಿಕ ಮಾಹಿತಿ ಇದರ ಮಹತ್ವವನ್ನು ಮತ್ತಷ್ಟು ವೃದ್ಧಿಸುತ್ತದೆ. ಕಠಿಣ ಹವಾಮಾನ ಮತ್ತು ಹಿಮಪಾತದ ನಡುವೆಯೂ ಶತಮಾನಗಳ ಕಾಲ ಈ ದೇವಾಲಯ ಅಚಲವಾಗಿ ನಿಂತಿರುವುದು ಭಾರತೀಯ ಶಿಲ್ಪಕಲೆಯ ಅದ್ಭುತ ಉದಾಹರಣೆ.



(2025 ಚಾರ್ಧಾಮ ಯಾತ್ರೆಯ ಸಮಯದ ಕೇದಾರನಾಥ)

ಚಾರ್ಧಾಮ ಯಾತ್ರೆಯು ಸಾಮಾನ್ಯ ಪ್ರವಾಸವಲ್ಲ; ಅದು ಆತ್ಮಾನುಭವದ ಸಾಧನೆ. ಹರಿದ್ವಾರ, ಯಮುನೋತ್ರಿ, ಗಂಗೋತ್ರಿ ಮತ್ತು ಬದ್ರಿನಾಥದೊಂದಿಗೆ ಕೇದಾರನಾಥ ಯಾತ್ರೆಯು ಜೀವನದ ಮೌಲ್ಯಗಳನ್ನು ಅರಿಯುವ ಅವಕಾಶ ನೀಡುತ್ತದೆ. ಪರ್ವತ ಮಾರ್ಗದ ಸವಾಲುಗಳು, ತಂಪಾದ ವಾತಾವರಣ, ದೀರ್ಘ ಪಾದಯಾತ್ರೆ - ಇವೆಲ್ಲವೂ ಭಕ್ತರಲ್ಲಿ ಸಹನಶೀಲತೆ ಮತ್ತು

ನಂಬಿಕೆಯನ್ನು ಬಲಪಡಿಸುತ್ತವೆ. “ಜಯ ಶ್ರೀ ಕೇದಾರ” ಎಂಬ ಘೋಷಣೆಗಳು ಪರ್ವತಗಳಲ್ಲಿ ಪ್ರತಿಧ್ವನಿಸುತ್ತಾ ಭಕ್ತರ ಮನಸ್ಸನ್ನು ಸ್ಪಂದಿಸುತ್ತವೆ.

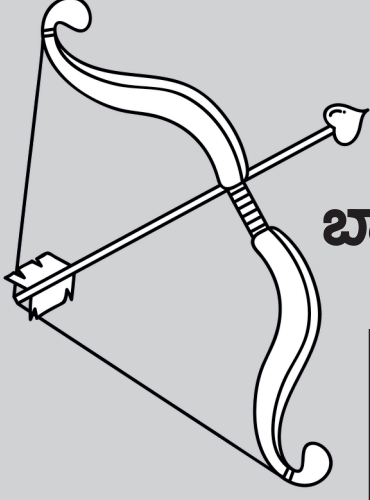
2013ರ ಪ್ರಕೃತಿ ವಿಕೋಪದ ಬಳಿಕವೂ ಕೇದಾರನಾಥ ಕ್ಷೇತ್ರ ಪುನರುಜ್ಜೀವನಗೊಂಡಿದ್ದು, ಆಧುನಿಕ ಸೌಲಭ್ಯಗಳೊಂದಿಗೆ ಭಕ್ತರಿಗೆ ಸುರಕ್ಷಿತ ಯಾತ್ರೆಯನ್ನು ಒದಗಿಸುತ್ತಿದೆ. ಕೇಂದ್ರ ಮತ್ತು ರಾಜ್ಯ ಸರ್ಕಾರಗಳ ಸಹಕಾರದಿಂದ ಮೂಲಸೌಕರ್ಯ ಅಭಿವೃದ್ಧಿ ಕಾರ್ಯಗಳು ನಡೆದಿದ್ದು, ಪ್ರವಾಸೋದ್ಯಮ ಮತ್ತು ಸ್ಥಳೀಯ ಆರ್ಥಿಕತೆಯ ವೃದ್ಧಿಗೂ ಇದು ಕಾರಣವಾಗಿದೆ.



(2019 ಚಾರ್ಧಾಮ ಯಾತ್ರೆಯ ಸಮಯದ ಕೇದಾರನಾಥ)

ಕೇದಾರನಾಥ ಚಾರ್ಧಾಮ ಯಾತ್ರೆಯು ಯುವಜನತೆಗೆ ವಿಶೇಷ ಪ್ರೇರಣೆ. ತಂತ್ರಜ್ಞಾನ ಮತ್ತು ವೇಗದ ಜೀವನಶೈಲಿಯ ನಡುವೆ ಆತ್ಮಚಿಂತನೆಗೆ ಅವಕಾಶ ನೀಡುವ ಈ ಯಾತ್ರೆ, ಪ್ರಕೃತಿ ಮತ್ತು ಪರಮಾತ್ಮನ ಸಾನ್ನಿಧ್ಯವನ್ನು ಅನುಭವಿಸುವ ಸಾಧನೆಯಾಗಿದೆ. ಕಠಿಣ ಪರಿಸ್ಥಿತಿಗಳಲ್ಲೂ ವಿಶ್ವಾಸವನ್ನು ಕಾಪಾಡಿಕೊಳ್ಳುವ ಪಾಠವನ್ನು ಇದು ಕಲಿಸುತ್ತದೆ.

ಕೇದಾರನಾಥ ಚಾರ್ಧಾಮ ಯಾತ್ರೆ ಭಕ್ತಿಯ ಪಥ ಮಾತ್ರವಲ್ಲ; ಅದು ವ್ಯಕ್ತಿತ್ವ ವಿಕಾಸ ಮತ್ತು ಆತ್ಮಶುದ್ಧಿಗೆ ದಾರಿ ತೋರಿಸುವ ಮಹಾನ್ ಅನುಭವವಾಗಿದೆ. ಪ್ರತಿಯೊಬ್ಬ ಭಾರತೀಯನೂ ಜೀವನದಲ್ಲಿ ಕನಿಷ್ಠ ಒಮ್ಮೆ ಈ ಪವಿತ್ರ ಕ್ಷೇತ್ರದ ದರ್ಶನ ಪಡೆದು ಆಧ್ಯಾತ್ಮಿಕ ಶಾಂತಿಯ ಸಾರ್ಥಕತೆಯನ್ನು ಅನುಭವಿಸಬೇಕಾಗಿದೆ.



ಬಾಣಗಳು



ಶ್ರೀಯಾ ಎಸ್. ಶೆಟ್ಟಿ

4SN23EC051 3rd Year ECE

ಬಾಣಗಳು ಬಂದವು ಮುಂದಕ್ಕೆ ಮುಂದಕ್ಕೆ
ಬಂದದು ಕೊಂದು ಜಡಲಿಂದೇ ಆದರೆ
ಮಾಡಿತ್ತು ಗಾಯವಾ
ಕೊಂದಿದ್ದರೂ ಆಗಬಹುದಾಗಿತ್ತು
ಮಾಡಿ ಗಾಯಗಳ ಜೀವಕ್ಕೆ
ಕೊಡುತ್ತಿದೆ ಈಗ ಬಲಿ ನೋವೇ

ಉಂಟೆ ಮದ್ದು ಈ ಗಾಯಕ್ಕೆ
ನಾಯಲಾಗದೆ ದಹಿಸುತ್ತಿದೆ ಕೊನೆಗೆ
ಬದುಕಿಸಿ ಯಾಕೆ ಕೊಡುತ್ತಿದೆ ನೋವು ಹೀಗೆ
ತಪ್ಪಿಲ್ಲದೆ ಹೊರುತ್ತಿದೆ ಅಪರಾಧದ ಹೊರೆ
ಈ ಜೀವದ ಜೀವನ ಯಾಕೆ ಹೀಗೆ

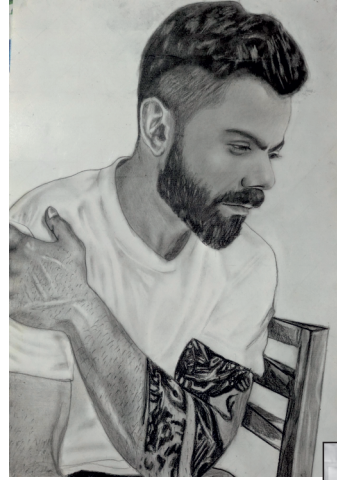
ಜಡುತ್ತಿರುವರು ಬಾಣವ ನಮ್ಮವರು
ಎಂದುಕೊಂಡವರೇ
ಹಿಂಡುತ್ತಿರುವರು ಈ ಜೀವವ ಹರ ಜಡದೆ
ನಂಜಿಸಿ ಜಡುತ್ತಿರುವರು ಚೂಪಾದ ಬಾಣವ
ಕಾಡಿಸುತ್ತಿರುವರು ಪೂರ್ತಿ ಕೊಲ್ಲದೇ
ಸಿಗುತ್ತಿದೆ ಇದರಲ್ಲಿ ನೆಮ್ಮದಿ ಅವಲಗೆ

ಗಾಯಗೊಂಡು ಬಂದು ಹೋಯಿತು ಅರ್ಧಕ್ಕೆ
ಪಾಪದ ಜೀವಿಗೆ ಯಾತಕೀ ಶಿಕ್ಷೆ
ಕೊನೆಗೊಳುವುದೇ ಈ ಪರೀಕ್ಷೆ
ನೋತ ಜೀವವು ನಿಲ್ಲುವುದೇ ಮತ್ತೆ ನೇರಕ್ಕೆ
ಮತ್ತೆ ಬರುವುದೇ ಈ ಜೀವ ಮುಂದಕ್ಕೆ



Sakshi.M. Bangera

ECE 4SN23EC047



Bhagyashree

4SN24CS017

ಅಮ್ಮ

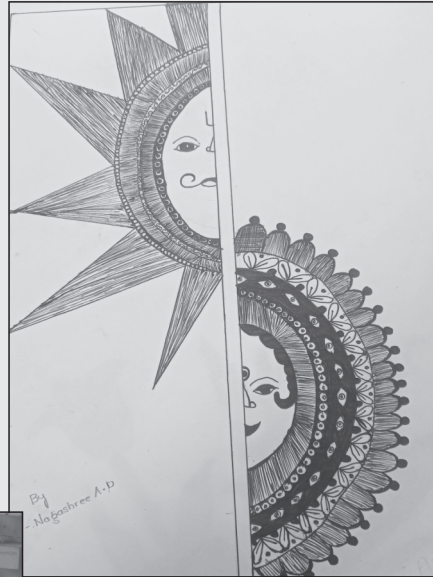


Amulya MU
4SN25CS006, CSE

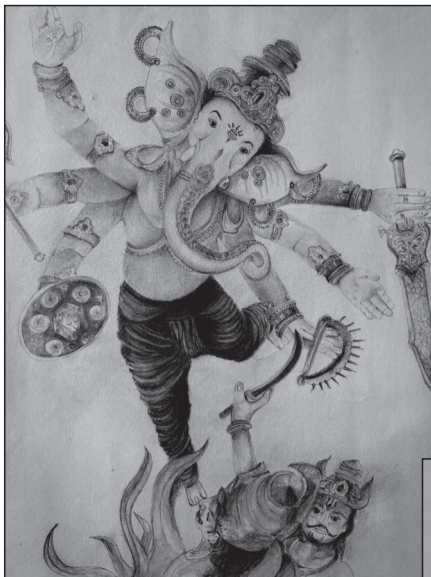
ಏನೆಂದು ಹೇಳಲಿ ನಾ ಆಕೆಯ ಬಗ್ಗೆ, ಕಂಡೂ ಕಾಣದಂತಿರುವ ಈ ತುಂಬಿದ ಜಗತ್ತಿನ ಮಧ್ಯೆ ಕಣ್ಣಿನ ರೆಪ್ಪೆಯಂತೆ ಕಾಪಾಡುತ್ತಿರುವ ಅಮ್ಮನೆಂದೋ ಕೇಳಿದ್ದನ್ನೆಲ್ಲ ಈಡೇರಿಸುವ ದೇವರಲ್ಲದಿದ್ದರೂ ನನ್ನನ್ನು ಒಂಭತ್ತು ತಿಂಗಳು ಗರ್ಭದಲ್ಲಿರಿಸಿ ಕಾಪಾಡಿದ ದೇವತೆ ಎನ್ನಲೋ ನನ್ನನ್ನು ಈ ಎಲ್ಲಿಲ್ಲದೆ ಓಡುತ್ತಿರುವ ಜಗತ್ತಿಗೆ ಪರಿಚಯಿಸಿದ ಮಾತೆಯನ್ನಲೋ ಸದಾ ನನ್ನ ಗೆಲುವು, ಸೋಲು, ಖುಷಿ, ದುಃಖದಲ್ಲಿ ಜೊತೆಯಾಗಿ ನಿಲ್ಲುವ ಸ್ನೇಹಿತೆ ಎನ್ನಲೋ ಈ ಜಗತ್ತಿನಲ್ಲಿ ಯಾರಿಂದಲೂ ಸಿಗಲಾಗದ ನೆಮ್ಮದಿ ಮತ್ತು ಪ್ರಶಾಂತತೆಯನ್ನು ನೀಡುವ ಮರ ಎನ್ನಲೋ ನಾ ಹುಟ್ಟಿದಾಗಿನಿಂದ ಸರಿ ತಪ್ಪುಗಳನ್ನು ತಿದ್ದಿ ಸದಾ ನನ್ನ ಬೆನ್ನಲುಬಿನಂತೆ ನಿಲ್ಲುವ ಗುರು ಎನ್ನಲೋ ಏನೆಂದು ಹೇಳಲಿ ನಾ ಆಕೆಯ ಬಗ್ಗೆ...ಒಂದು ಸುಂದರವಾದ ನನಗೆ ಅತ್ಯಂತ ಪ್ರಿಯವಾದ ಮಾತೊಂದಿದೆ " *ಒಬ್ಬ ತಾಯಿ ದೇವರಾಗಬಹುದು ಆದರೆ ದೇವರು ತಾಯಿ ಆಗಲಾರ" * ಎಂದು ನನಗನಿಸುವ ಪ್ರಕಾರ ದೇವರು ನಮಗೆ ನೀಡಿದ ಅತ್ಯಮೂಲ್ಯವಾದ ವಸ್ತುಗಳಲ್ಲಿ ಅತೀ ಶ್ರೇಷ್ಠವಾದ ಉಡುಗೊರೆ ಅಮ್ಮ. ಎಷ್ಟೇ ಕಷ್ಟ ಅನುಭವಿಸಿದರೂ ನಮ್ಮಿಂದ ಏನೇ ತೊಂದರೆ ಆದರೂ ನಮ್ಮ ಎಲ್ಲ ತೊಂದರೆಗಳಿಗೆ ಮುಗ್ಧವಾದ ನಗುವಿನೊಂದಿಗೆ ತನ್ನ ಅತ್ಯಂತ ಸೂಕ್ಷ್ಮವಾದ ಸಲಹೆ ನೀಡುವ ಅಮ್ಮನ ಬಗ್ಗೆ ಹೇಳಿದಷ್ಟು ಮುಗಿಯದು... ತಾನು ಓದಲಾಗಲಿಲ್ಲ ತಾನು ಅಂದುಕೊಂಡಿದ್ದನ್ನು ಸಾಧಿಸಲಾಗಲಿಲ್ಲ ಎಂಬ ಬೇಸರ ಮನಸ್ಸಿನಲ್ಲಿದ್ದರೂ ತನ್ನ ಮಕ್ಕಳ ಯಶಸ್ಸಿಗಾಗಿ ಸದಾ ಹಂಬಲಿಸುವ ಏಕೈಕ ಜೀವಿ ಅದು ಅಮ್ಮ ಎಂದರೆ ಬಹುಶಃ ತಪ್ಪಾಗಲಾರದು ಎಂಬುದು ನನ್ನ ಅನಿಸಿಕೆ.. ಒಂದು ಪ್ರಸಿದ್ಧವಾದ ಮಾತಿದೆ, ಹಿಂದೆ ಗುರು ಮುಂದೆ ಗುರಿ ಇದ್ದರೆ ಒಬ್ಬ ವ್ಯಕ್ತಿ ಏನನ್ನಾದರೂ ಸಾಧಿಸಬಲ್ಲ

ಎಂದು ನನ್ನ ಪ್ರಕಾರ ನನ್ನ ಗುರು ಸದಾ ನನ್ನ ಅಮ್ಮ ಎಂದು ಹೆಮ್ಮೆಯಿಂದ ಎದೆ ತಟ್ಟಿ ಹೇಳಬಲ್ಲೆ. ಒಂದು ಹೇಣ್ಣು ಈ ಜಗತ್ತಿನ ಸಾವಿರಾರು ರೀತಿಯ ಪಾತ್ರಗಳನ್ನು ವಹಿಸುವ ಅದ್ಭುತವಾದ ಶಕ್ತಿ ಒಂಭತ್ತು ತಿಂಗಳು ಗರ್ಭದಲ್ಲಿರಿಸಿ ಸಾವು ಬದುಕಿನ ಮಧ್ಯೆ ಹೋರಾಡಿ ನಮ್ಮನ್ನು ಜಗತ್ತಿಗೆ ಪರಿಚಯಿಸಿದ ಅಮ್ಮನಾಗಿ, ಸುಖ-ದುಃಖ ನಮ್ಮೆಲ್ಲ ಭಾವನೆಗಳನ್ನು ಹಂಚಿಕೊಳ್ಳುವ ಸ್ನೇಹಿತೆಯಾಗಿ, ತನ್ನೆಲ್ಲ ಜ್ಞಾನವನ್ನು ನಿಸ್ವಾರ್ಥವಾದ ಮನಸ್ಸಿನಿಂದ ಧಾರೆ ಎರೆಯುವ ಶಿಕ್ಷಕಿಯಾಗಿ ಎಂಥಹ ಕಾಯಿಲೆಯನ್ನಾದರೂ ತನ್ನ ಧೈರ್ಯ ಬುದ್ಧಿ ಉದಾರತೆಯಿಂದ ಸರಿಪಡಿಸುವ ವೈದ್ಯೆಯಾಗಿ, ಅಷ್ಟೇ ಅಲ್ಲದೆ ಒಬ್ಬ ದಕ್ಷ ಪೊಲೀಸ್ ಅಧಿಕಾರಿಯಾಗಿ, ಈ ದೇಶವನ್ನು ನಾವೂ ದಕ್ಷತೆಯಿಂದ ನಡೆಸಬಲ್ಲೆವು ಎಂದು ಸಾರಿ ಹೇಳುವ ರಾಷ್ಟ್ರಪತಿಯಾಗಿ ಐಎಎಸ್ ಅಧಿಕಾರಿಯಾಗಿ ಅಷ್ಟೇ ಅಲ್ಲದೆ ಕೈಯಲ್ಲಿ ಬಂದೂಕು ಹಿಡಿದು ಕುಟುಂಬವನ್ನಷ್ಟೇ ಅಲ್ಲ ದೇಶವನ್ನೂ ಸುಭದ್ರತೆಯಿಂದ ನೋಡಿಕೊಳ್ಳಬಲ್ಲೆವು ಎಂಬ ಹೆಮ್ಮೆಯ ಸೈನಿಕಳಾಗಿ ಹೀಗೆ ಹತ್ತು ಹಲವು ಪಾತ್ರಗಳನ್ನು ಅತ್ಯಂತ ಅಚ್ಚುಕಟ್ಟಾಗಿ ನಿಭಾಯಿಸುತ್ತಿರುವ ಎಲ್ಲಾ ಹೇಣ್ಣುಮಕ್ಕಳಿಗೆ ಶಿರಭಾಗಿ ನಮಿಸುವ ಆಸೆ ನನ್ನದು.. ಕೊನೆಯದಾಗಿ ನಾನು ಹೇಳಬಯಸುವ ಮಾತು ತನ್ನೆಲ್ಲ ಅಡ್ಡಗೋಡೆಗಳನ್ನು ಮುರಿದು ನಮಗಾಗಿ ಶ್ರಮಿಸುತ್ತಿರುವ ಹೇಣ್ಣು ಎಂಬ ಶಕ್ತಿಗೆ ನಮ್ಮ ಪೂರ್ಣವಾದ ಮನಸ್ಸಿನಿಂದ ಗೌರವ ಸಲ್ಲಿಸೋಣ. ನಮಗಾಗಿ ಸದಾ ಹಾತೊರೆಯುವ ಜೀವಕ್ಕೆ ಆದಷ್ಟು ನೋವಿಸದೆ ಇರಲು ಪ್ರಯತ್ನಿಸೋಣ. ಹತ್ತು ಹಲವು ಹರಕೆ ಹೊತ್ತು ಗುಡಿ ಗೋಪುರಗಳಿಗೆ ಅಲೆಯುವ ನಾವು ಒಮ್ಮೆ ನಮಗಾಗಿ ಎಲ್ಲವನ್ನೂ ತೊರೆಯುವ ಜೀವಗಳಿಗೆ ಶಿರಭಾಗಿ ನಮಿಸೋಣ..

ಧನ್ಯವಾದಗಳು...



Nagashree A D
4SN24EC028 ECE 2nd year



S Chandrika
4SN22AT013, 4 yr. B.Arch

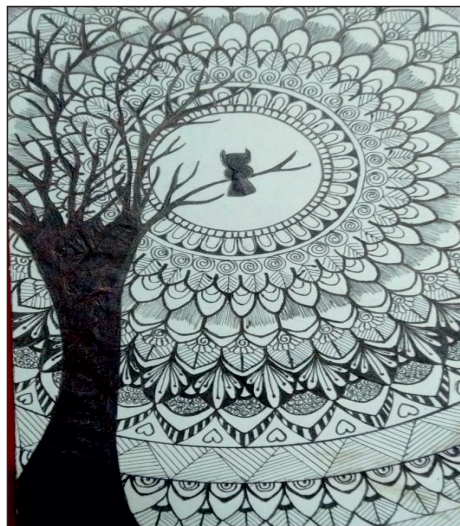
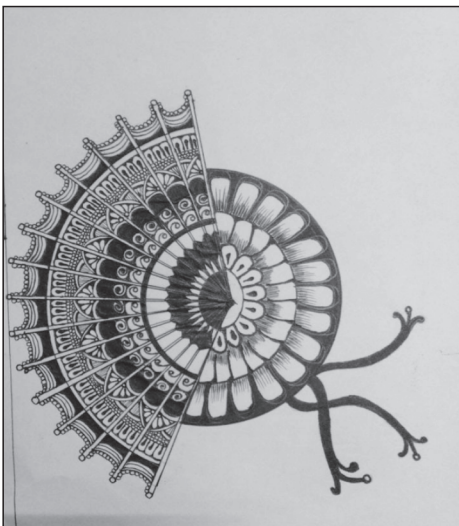
AGE-RIDDLES

1. An age that is used for healing purpose
2. An age of bravery and strength
3. An age of destruction
4. An age that reflects opinions
5. An age that refers to some position
6. An age when two people are united in life
7. An age that shows respect and showers tributes
8. An age of fruity and wisdom.
9. An age for inheriting something



Sharvari D S
4SN25BA030

Answers:
1. Bandage
2. Courage
3. Damage
4. Image
5. Stage
6. Marriage
7. Homage
8. Sage
9. Heritage



Deepika K
4SN25BA009

ಚಾರ್ಮಾಡಿಯ ಪಯಣ



Pruthviraj Rusn

4SN22EE011 4th year EEE

ಸೆಮಿಸ್ಟರ್ ಕೊನೆಯ ಪರೀಕ್ಷೆಯನ್ನು ಮುಗಿಸಿಕೊಂಡ ನಾನು, ಮಂಗಳೂರಿನಿಂದ ಚಿಕ್ಕಮಗಳೂರು ಹೋಗುವ ಬಸ್ಸನ್ನು ಹಿಡಿದು ಮುಂದಿನ ಸೀಟಿನಲ್ಲಿ ಕುಳಿತು ಪ್ರಯಾಣ ಆರಂಭಿಸಿದೆ. ಉಜಿರೆ ದಾಟಿದ ಬಳಿಕ ಒಂದು ಹೋಟೆಲ್ ಮುಂದೆ ಬಸ್ ನಿಂತಿತ್ತು. 'ಹತ್ತು ನಿಮಿಷ ಸಮಯಾವಕಾಶವಿದೆ' ಎಂದು ಕಂಡಕ್ಟರ್ ಹೇಳಿದ ಬಳಿಕ ಬಸ್ಸಿನಿಂದ ಕೆಳಗೆ ಇಳಿದ ನಾನು ಸುತ್ತಮುತ್ತ ನೋಡುತ್ತ ಎಲ್ಲಿರುವೆನೆಂದು ತಿಳಿಯದೆ ಸ್ವಲ್ಪ ಮುಂದೆ ನಡೆದ ಬಳಿಕ ಪರ್ವತಗಳ ಶ್ರೇಣಿ ನೋಡಿ ಆಶ್ಚರ್ಯಗೊಂಡೆನು. ಇದು ಯಾವ ಊರು ಎಂದು ಉತ್ಸುಕತೆಯಿಂದ ತಿಳಿದುಕೊಳ್ಳಲು ಅಂಗಡಿಯೊಂದರ ವಿಳಾಸದ ಫಲಕ ನೋಡಿದಾಗ ಅದು 'ಚಾರ್ಮಾಡಿ'. ಅದನ್ನು ನೋಡಿದ ನನಗೆ ಘಟಿಯ ನೆನಪಾಯಿತು. ಹಾಗೆ ಮುಂದೆ ನಡೆದಂತೆ ಒಂದು ಸಣ್ಣ ಅಂಗಡಿಯಲ್ಲಿ ಚಹಾ ಮಾಡುತ್ತಿದ್ದನ್ನು ನೋಡಿ, ಒಂದು ಚಹಾ ಕುಡಿದು ಬಸ್ಸಿನಲ್ಲಿ ಬಂದು ಕುಳಿತು ಪ್ರಯಾಣ ಮುಂದುವರಿಸಿದೆ. ಘಟಿಯ ತಿರುವುಗಳು ಪ್ರಾರಂಭವಾಗುತ್ತಿದ್ದಂತೆ ಬಸ್ಸಿನಲ್ಲಿ ಕುಳಿತ ಎಲ್ಲರೂ ಮೌನದಿಂದ ಕಂಬಿಯನ್ನು ಗಟ್ಟಿಯಾಗಿ ಹಿಡಿದು ಕುಳಿತರು. ಚಾರ್ಮಾಡಿ ಘಟಿ ನನಗೆ ಹೊಸದೇನಲ್ಲ ಏಕೆಂದರೆ ನಾನು ಪ್ರತಿಬಾರಿ ಹೋಗುವ ಮಾರ್ಗ ಇದೇ ಆಗಿದ್ದರಿಂದ ನನಗೆ ಹೊಸದೇನು ಅನ್ನಿಸಲಿಲ್ಲ. ಮುಂದುವರೆಯುತ್ತಿದ್ದಂತೆ ಒಂಬತ್ತನೇ ತಿರುವು ಬಂದಾಗ 'ಆನೆಗಳು ರಸ್ತೆ ದಾಟುವ ಜಾಗ ಎಚ್ಚರವಿರಲಿ' ಎಂಬ ನಾಮಫಲಕವನ್ನು ನೋಡಿದ ತಕ್ಷಣ ನಮ್ಮ ಮೂಡಿಗೆರೆ ಒಂಟಿ ಸಲಗೆ ಭೈರ ನೆನಪಾದ, ಹಾಗೆ ಎಲ್ಲಾ ಹನ್ನೊಂದು ತಿರುವುಗಳನ್ನು ಮುಗಿಸಿದ ನಂತರ ಚಿಕ್ಕಮಗಳೂರು ಗಡಿ ಪ್ರಾರಂಭವಾಗುತ್ತಿದ್ದಂತೆ, ಚಾರ್ಮಾಡಿ ಕಣಿವೆಗಳ ವಿಹಂಗಮ ನೋಟ ಆ ಹಾಯಾದ ಮುಗಿಯದೇ ಇರಲಿ

ಸೂರ್ಯನು ತಡಮಾಡಿ ಮುಳುಗಲಿ ಅನ್ನಿಸುವಂತಿತ್ತು. ಕಗ್ಗಾಡಿನ ನಡುವೆ ನಿಶಬ್ದವಾಗಿ ಹರಿಯುವ ನದಿಯೊಂದು ಇದ್ದಕ್ಕಿದ್ದಂತೆ ನೆಲದ ಆಧಾರ ತಪ್ಪಿ ಧುಮ್ನಿಕ್ಕುವ ಜಲಪಾತಗಳನ್ನು ನೋಡುತ್ತಾ ಸಾಗಿದೆ. ನೆಟ್ಟರ್ಕ್ ಸಿಗದೆ ಮೊಬೈಲ್ ಕೂಡ ಸ್ವಲ್ಪವಾಗಿದ್ದರಿಂದ ಬೇರೆ ದಾರಿಯಿಲ್ಲದೆ ಮೊಬೈಲ್ ಮೇಲೆ ಕಣ್ಣಾಡಿಸುತ್ತ ಕುಳಿತಿದ್ದವರೆಲ್ಲರೂ ನನ್ನ ಹಾಗೆ ಬಾಯಿ ಬಿಟ್ಟುಕೊಂಡು ಆ ಪ್ರಕೃತಿ ಸೌಂದರ್ಯದ ಮೋಡಿಗೆ ಒಳಗಾದವರಂತೆ ಸುತ್ತಲ ಪರಿಸರದಲ್ಲಿ ಕರಗಿ ಹೋಗಿದ್ದರು. ಕಣ್ಣು ಕೊರೈಸುವ ಹಸಿರು, ಕಾಡಿನ ದಟ್ಟ ಮೌನ, ಬಸಿನ ಚಕ್ರಕ್ಕೆ ಅಂಟಿಕೊಂಡಂತೆ ಕಾಣಿಸುತ್ತಿದ್ದ ಪ್ರಪಾತ, ಆ ಪ್ರಪಾತದಿಂದ ಉದ್ಭವವಾದಂತೆ ಕಾಣುತ್ತಿದ್ದ ನಿತ್ಯಹರಿದ್ವರ್ಣದ ಮರಗಳು, ದಾರಿಯುದ್ದಕ್ಕೂ ಹಾಲಿನ ನೊರೆಯಂತೆ ಹರಿಯುವ ಝರಿಗಳು, ಅವುಗಳ ಬಳಿ ನಿಂತು ಅಲ್ಲಲ್ಲಿ ಫೋಟೋ ತೆಗೆದುಕೊಳ್ಳುವ ಪ್ರವಾಸಿಗರು. ಎಲ್ಲವನ್ನೂ ನೋಡುತ್ತ ಅಣ್ಣಪ್ಪ ಸ್ವಾಮಿಯ ಗುಡಿ ಬಂದೇ ಬಿಟ್ಟಿತು. ಸ್ವಾಮಿಯನ್ನು ನೆನೆದು ಮುಂದೆ ಹೋದಂತೆ 'ಆಲೆಖಾನ್ ಹೊರಟ್ಟಿ ಫಾಲ್ಸ್' ಕಂಡತಕ್ಷಣ 'ಸಚಿನ್ ತೀರ್ಥಹಳ್ಳಿ' ಅವರು ಬರೆದಿರುವ 'o/o ಚಾರ್ಮಾಡಿ' ಪುಸ್ತಕ ನೆನಪಾಯಿತು. ಅದರಲ್ಲಿ ಆಲೆಖಾನ್ ಹೊರಟ್ಟಿಯ ಬಗ್ಗೆ ಮತ್ತು ಚಾರ್ಮಾಡಿ ಜೊತೆಗಿನ ಜೀವನದ ಸೊಬಗನ್ನು ಕಾದಂಬರಿ ಮೂಲಕ ಬರೆದಿರುವುದು ನನಗೆ ಜ್ಞಾಪಕವಾಯಿತು. ಅಷ್ಟರಲ್ಲೇ ಕೆ.ಪಿ. ಪೂರ್ಣಚಂದ್ರ ತೇಜಸ್ವಿ ಪ್ರತಿಷ್ಠಾನ ಕಟ್ಟಡ ನೋಡಿದ ನನಗೆ ತಿಳಿಯಿತು ಕೊಟ್ಟಿಗೆಹಾರ ಬಂದೇಬಿಟ್ಟಿತು ಎಂದು. ಚಾರ್ಮಾಡಿಯ ಪಯಣ ಮುಗಿಸಿದ ನಾನು ಕೊಟ್ಟಿಗೆಹಾರದಲ್ಲಿ ಬಿಸಿ ಬಿಸಿ ನೀರುದೋಸೆ ಸವಿದು ನನ್ನ ಪಯಣವನ್ನು ಮುಂದುವರಿಸಿದೆ...

ಈ ಮನುಷ್ಯನ ಮುಖವಾಡದ ಜೀವನವಯ್ಯ...!



ಶ್ರೀಯಾ ಎಸ್. ಶೆಟ್ಟಿ
4SN23EC051 3rd Year ECE

ಮನುಷ್ಯನ ಮುಖವಾಡದ ಜೀವನವಯ್ಯ
ನಟನೆಯ ಮೂಲಕ ಎಲ್ಲರನ್ನು
ರಂಜಿಸುವನಯ್ಯ
ಸತ್ತ ಭಾವನೆಯ ಮುಂದೆ ನಾಟಕದ
ಪಾರವಯ್ಯ
ಈ ಮನುಷ್ಯನ ಮುಖವಾಡದ ಜೀವನವಯ್ಯ...!

ಮುಖಗಳಿಗಿರುವ ಇಲ್ಲದ ಮುಖವಯ್ಯ
ಪ್ರೀತಿ ತೊಟ್ಟ ನಾಟಕದ ಮುಖವಯ್ಯ
ಇದ್ದರು ಎಷ್ಟಯ್ಯ ಹೋದರು ಏನಾಯಿತಯ್ಯ
ಈ ಮನುಷ್ಯನ ಮುಖವಾಡದ ಜೀವನವಯ್ಯ...!

ಭಾವನೆಗಳಿಗೆ ಸೋತ ಮುಖವಯ್ಯ, ಕರುಣೆಗೆ
ಕರಗಿದ ಮುಖವಯ್ಯ
ಉದ್ದೇಶ ತೊಟ್ಟ ನಾಟಕವಾಡುವ ಮುಖವಯ್ಯ
ಮೋಸದಾಟವಾಡುವ ವಂಚನೆಯ ಮುಖ ಈ
ಮನುಷ್ಯದಯ್ಯ
ಈ ಮನುಷ್ಯನ ಮುಖವಾಡದ ಜೀವನವಯ್ಯ...!

ಹಿಂಸೆ ಕೊಟ್ಟೇ ಸಾಯಿಸುವ ಈ
ಮನುಷ್ಯನಯ್ಯ
ಈಗ ಎಲ್ಲರ ಮೆಚ್ಚುಗೆಯ ಮುಖವಾಡದ
ಮುಖವಯ್ಯ
ನೋವು ಉಂಡು ನೋತು ನೆಲ ನೇಲಿದ್ದು
ಇನ್ನೊಂದಯ್ಯ
ಈ ಮನುಷ್ಯನ ಮುಖವಾಡದ ಜೀವನವಯ್ಯ...!

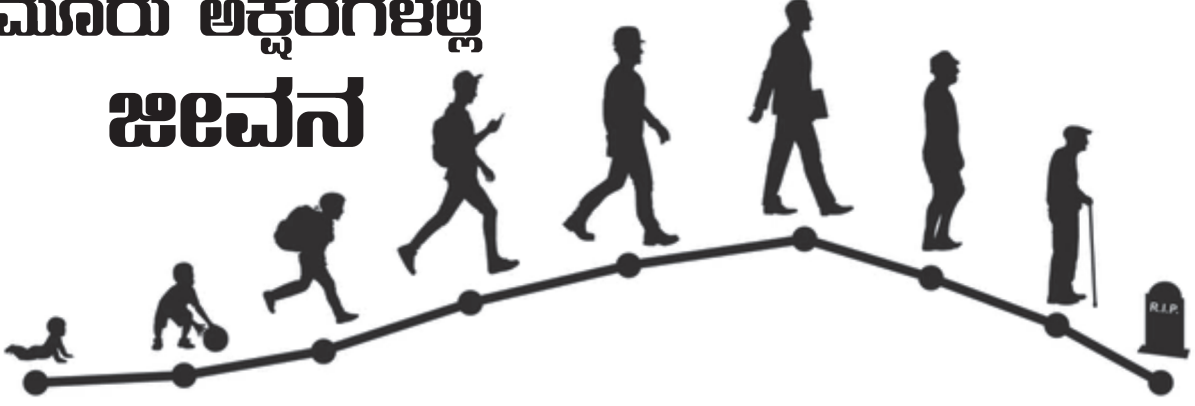
ಜೊತೆಗಿದ್ದು ಇಲಿದು ಬೆನ್ನ ಖುಷಿಯಾಗಿದೆ
ಈಗಯ್ಯ
ಕೊಂದು ಮುಖವಾ ಕರುಣೆಯ ತೋರಿಸುತ್ತಿದೆ
ಜಗದ ಮುಂದಯ್ಯ
ನಂಜ ನೋತಿಸೋ, ನೋತು ನಂಜತೋ ಈ
ಮುಖವಾಡದ ಮುಖವಯ್ಯ
ಈ ಮನುಷ್ಯನ ಮುಖವಾಡದ ಜೀವನವಯ್ಯ...!

ಸಮಸ್ಯೆಗಳು ಸಾವಿರಾರಯ್ಯ ಪರಿಹಾರ ತಾಳಿ
ಒಂದೇಯಂತಯ್ಯ
ತಾಳಿಯೇ ಮೂಲವಂತಯ್ಯ ಓಡುವ ಸುತ್ತ
ಸಮಸ್ಯೆಗಳೆಲ್ಲವಂತಯ್ಯ
ಮನುಷ್ಯನು ತಾಳಿಯೇ ಬದುಕಬೇಕಂತಯ್ಯ,
ಬದುಕನ್ನೇ ತಾಳಬೇಕಂತಯ್ಯ
ಈ ಮನುಷ್ಯನ ಮುಖವಾಡದ ಜೀವನವಯ್ಯ...!

ಮುಖವಾಡವೇ ಇಲ್ಲಿ ವೆಲ್ಲವಯ್ಯ
ನಿಜರೂಪ ಎಲ್ಲಿಯೂ ಕಾಣದಯ್ಯ
ಮುಖವಾಡವೇ ಈಗಿನ ಜೀವನವಯ್ಯ
ಈ ಮನುಷ್ಯನ ಮುಖವಾಡದ ಜೀವನವಯ್ಯ...!

ಮುಖವಾಡವೇ ಸತ್ಯವೆಂದು ಅರಿತೆನಯ್ಯ
ಅರಿತ ಸತ್ಯವ ಮುಖವಾಡವೆಂದು ಅರಿದು
ಹೋದೆನಯ್ಯ
ಅರಿಯದೆ ತಿಳಿಯದೆ ಬದುಕ ಬೇಕೆಂದೆನಯ್ಯ
ಈ ಮನುಷ್ಯನ ಮುಖವಾಡದ ಜೀವನವಯ್ಯ...!

ಮೂರು ಅಕ್ಷರಗಳಲ್ಲಿ ಜೀವನ



ಮಾನವನು “ಜನನ” ಎಂಬ ಮೂರು ಅಕ್ಷರಗಳಿಂದ ಉದಯಿಸಿ, “ಪ್ರೌಢ್ಯಶ್ರವ” ಎಂಬ ಮೂರು ಅಕ್ಷರದಿಂದ ಬೆಳೆಯುತ್ತ, “ಪದವಿ” ಎಂಬ ಮೂರು ಅಕ್ಷರದ ಪರೀಕ್ಷೆಗೆ ಕುಳಿತು, “ತೇರ್ಗಡೆ” ಎಂಬ ಮೂರು ಅಕ್ಷರವನ್ನು ಹೊಂದುತ್ತಾನೆ.

ನಂತರ ಮಾನವನು “ಯೌವನ” ಎಂಬ ಮೂರು ಅಕ್ಷರಕ್ಕೆ ಬಂದು, “ಯುವತಿ” ಎಂಬ ಮೂರು ಅಕ್ಷರದ ಸುಂದರಿಗೆ ಒಲಿದು, “ವಿವಾಹ” ಎಂಬ ಮೂರು ಅಕ್ಷರಕ್ಕೆ ಬಂಧಿಯಾಗುತ್ತಾನೆ.” ದಾಂಪತ್ಯ” ಎಂಬ ಮೂರು ಅಕ್ಷರದ ಬದುಕನ್ನು ಸಾಗಿಸುತ್ತಾನೆ.

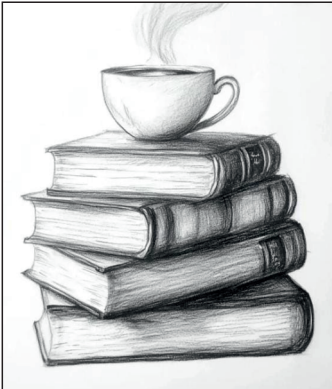
ಮುಂದೆ ವಂಶೋದ್ಧಾರಣೆಗೆ “ಮಕ್ಕಳು” ಎಂಬ ಮೂರು ಅಕ್ಷರದೊಂದಿಗೆ ಬೆರೆಯುತ್ತಾನೆ.

ಆನಂತರ ಮೂರು ಅಕ್ಷರದ “ಜೀವನ”ದಲ್ಲಿ “ನಗುವು” ಮತ್ತು “ಅಳುವು” ಎಂಬ ಮೂರು ಅಕ್ಷರಗಳನ್ನು ಅನುಭವಿಸುತ್ತಾನೆ.

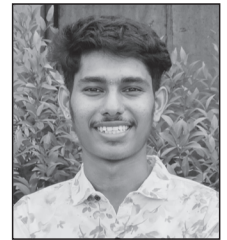
“ಪ್ರಪಂಚ” ಎಂಬ ಮೂರು ಅಕ್ಷರದಲ್ಲಿ ತನ್ನ ಹೆಸರು ಗುರುತಿಸಿಕೊಳ್ಳಲು “ಸಾಧನೆ” ಎಂಬ ಮೂರು ಅಕ್ಷರದ ಕಾರ್ಯದಲ್ಲಿ ತೊಡಗುತ್ತಾನೆ.

ಕೆಲ ದಿನಗಳ ನಂತರ “ವೃದ್ಧಾಪ್ಯ” ಎಂಬ ಮೂರು ಅಕ್ಷರವನ್ನು ಆರಾಧಿಸುತ್ತಾ, ಮಾನವನು “ಮರಣ” ಎಂಬ ಮೂರು ಅಕ್ಷರದೊಂದಿಗೆ ಲೀನವಾಗುತ್ತಾನೆ.

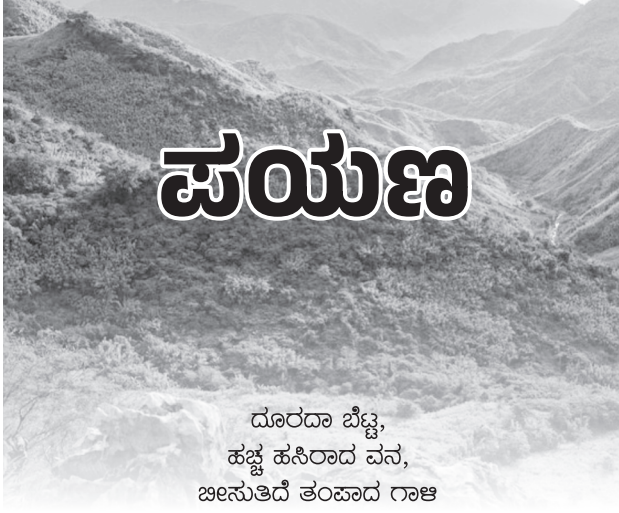
Sanvi S Shetty
4SN23IS024 ISE



Dhanyashree J
4SN24BA017



Preethesh
4SN23EC039 E&C



ಪಯಣ

ದೂರದ ಬೆಟ್ಟ,
ಹಜ್ಜ್ ಹಸಿರಾದ ವನ,
ಜೀಸುತದ ತಂಪಾದ ಗಾಳಿ
ಹುರುಪಿನಿಂದ ಸಾಗುತ್ತ ಸ್ನೇಹಿತರ ಕೂಟ,
ಸಂತೋಷವಾ ಸವಿಯುತ್ತಾ,
ನೆಮ್ಮದಿಯ ತಾಣವನು ಹುಡುಕುತ್ತಾ,

ಗಮ್ಯಸ್ಥಾನವ ತಲುಪುವ ಆತುರದಿ
ಹತ್ತಾರು ತಿರುವುಗಳ ಹಾದಿಯಲಿ
ಪ್ರತಿ ತಿರುವಿನಲೂ ನಗುವ ಜೊತೆ
ಹಾಡು ಹಲದಿತ್ತು ಹಗುರವಾದ ಹೊನಲಿನಂತೆ

ಈ ತುಂತುರು ನಗುವಿನಾ ಮಧ್ಯೆ
ಹೊಸ ಸ್ಫೂರ್ತಿ ತುಂಜರಲು
ಸುಸ್ತು ಏಕೋ ಮುನಿಸು ತೋಲಿದೆ
ಕಾಣದೆ ಜಾಗೆ!

ಸುಮಧುರ ನಗುತಲಿ ತುಂಜ,
ಹೊಸ ನೆನಪುಗಳ ಬಣ್ಣ ಹರಡಿ
ಮುಲಿನ ತೆರೆಗೆ ಚಿತ್ತಾರ ಜಿಹ್ವೆ,
ಸುಂದರ ಕ್ಷಣಗಳನ್ನು ಕೈಯಲ್ಲಿ ಹಿಡಿದು,
ಜೀವನದ ಪಯಣದಲ್ಲೊಂದು
ಅಮೂಲ್ಯ ಅಧ್ಯಾಯವಾಗಿ
ಉಳಿಯಿತು ಆ ದಿನ.. ಆ ಕ್ಷಣ..

ಆಶಾಕಿರಣ

ಹೊಸ ಜಿಗುರು ಬಂದು ಮೈದುಂಬಲು
ಹೆಣೆಯ ನೆನಪು ನೆರಳಾದವು
ಬೇಗೆಯ ಸೂರ್ಯನ ಕಿರಣಗಳು ಮರೆಯಾಗಿ
ಬಾನ ಅಂಗಲದಿ ಮೇಘದಾ ಸಾಲುಗಳು
ಅವಲಿಸಿದಂತೆ
ಮೇಘದಾ ಮರುಭಾವ ಕಳೆದು
ವರ್ಷದಾ ಧಾರೆ ಮಿಡಿದಂತೆ
ನೇರ ಸಾಗರದಾ ಅಲೆಗಳಂತೆ
ಕಷ್ಟಗಳು ಕ್ಷಣಿಕ
ಆದರೆ ಅದ ದಾಟಿ ಬಂದವನೇ ನಿಜವಾದ ವೀರ

ಮೌನದ ಮಾತು

ನಿಶ್ಯಬ್ದದ ದಿನವೆಂದು ಬಂದಿದೆ,
ಮೌನದಾ ನುಡಿಗಳು ಕೇಳಿಸುತ್ತದೆ
ಮನವೇ ನೀ ಸ್ವಲ್ಪ ತಾಳಜಿಡು
ಈ ಬೇಸರಕ್ಕೆ ನೊಪ್ಪು ಹಾಕದೆ
ಆದರೂ, ನಿನ್ನೊಳಗೆ ಸಣ್ಣ ಬೆಳಕಿದೆ
ಮಕರಂದವ ಹುಡುಕುವ ದುಂಜಯಂತೆ
ಇನ್ನೂ ಹಾರುವ ಹಂಬಲ ನಿನ್ನೊಳಗಿದೆ
ಹೇ ಮನವೇ ನೀ ಕೊಂಚ ತಾಳಜಿಡು
ಬೆಳಕು ಪ್ರಜ್ವಲಿಸುತ್ತದೆ
ನಿನಗೆಂದೂ ನೋಲಿಲ್ಲವಂತೆ!
ಸ್ವಲ್ಪ ಆಳವಾದ ಉಸಿರ ತೆಗೆದುಕೊ
ಈ ದಿನ ಕರಗಿ ಬಿಡಲಿ
ನಿನ್ನ ಬರುವಿಕೆಯನು ಕಾಣುತ್ತ
ಬೆಳವಣಿಗೆಯ ಹಾದಿ ನಿನಗಾಗಿ ನಗುತ
ಕಾಯುತ್ತಿದೆ
ನೋಲದಿರು ಮನವೇ
ನಿನಗಾಗಿ ನಾನಿಲ್ಲವೇ?

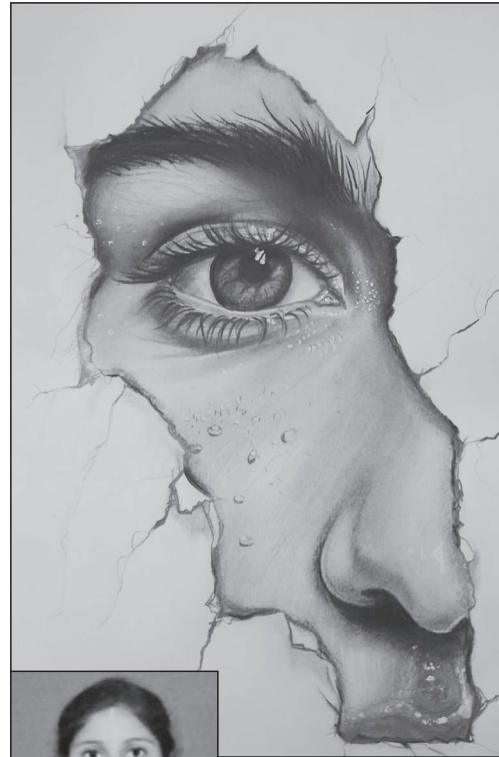
ಅರ್ಪಣಾ

ಸಹಾಯಕ ಅಧ್ಯಾಪಕಿ
ಮಾಹಿತಿ ವಿಜ್ಞಾನ ಮತ್ತು ಎಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗ

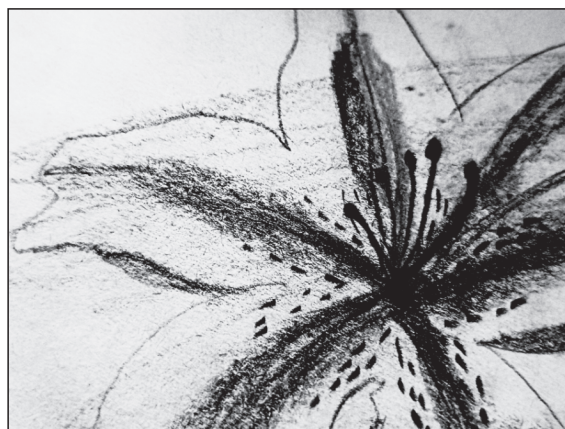




Chethan B K



Harshitha
2nd AIML, 4SN24AI012



Lasya

Chandana KM
1st MBA



ಒಲ್ಲದ ಮನಸ್ಸಿನಿಂದ ಹೊರಟುಹೋದ ಆ ದಿನವ,
ಮೊದಲಿನಿಂದ ಮಾಡಿದ ತಂಡವ, ಮನಸ್ಸಿಲ್ಲದಿದ್ದರೂ
ತಂಡದೊಂದಿಗೆ ಬೆರೆತ ಕ್ಷಣವ,

ನೆನೆದುಬಿಡು ಮನವೇ ಒಮ್ಮೆ ನೆನೆದುಬಿಡು....!

ಮರುದಿನ ಬೇಗ ಎದ್ದ ದಿನವ, ನಿನ್ನೆ ಮುಗಿಯದೆ
ಪ್ರಾರ್ಥನೆ ಮಾಡಲು ಹೋದ ಸಮಯವ,

ಅದರೊಂದಿಗೆ ಕೊಟ್ಟ ಜವಾಬ್ದಾರಿಯನ್ನು ನಿಭಾಯಿಸಿದ
ಆ ದಿನವ ನೆನೆದುಬಿಡು ಮನವೇ ಒಮ್ಮೆ ನೆನೆದುಬಿಡು...!

ಗೊತ್ತಿಲ್ಲದ ಕೆಲಸವ ಗೊತ್ತಿರುವ ಹಾಗೆ ಮಾಡಿ ಮುಗಿಸಿ,
ಶಿಬಿರಾಧಿಕಾರಿಗಳಿಂದ ಪಡೆದ ಪ್ರಶಂಸೆಯ ಅದರೊಂದಿಗೆ
ಪಡೆದ ನಾಯಕರುಗಳ ಬೈಗುಳವ ನೆನೆದುಬಿಡು ಮನವೇ
ಒಮ್ಮೆ ನೆನೆದುಬಿಡು....!

ಬಗೆ ಬಗೆಯ ಆಹಾರ ಸವಿದು ಸಮಯದ ಬೆಲೆ ತಿಳಿದು
ಸಂಜೆಯಾಗುತ್ತಲೇ ಬಿಡುವಿಲ್ಲದಿದ್ದರೂ ಆಟವಾಡಿ ಉತ್ತಮ
ಸಾಂಸ್ಕೃತಿಕ ಕಾರ್ಯಕ್ರಮ ನೀಡಿದ ಆ ದಿನವ ನೆನೆದುಬಿಡು
ಮನವೇ ಒಮ್ಮೆ ನೆನೆದುಬಿಡು...!

ದಿನ ಕಳೆಯಿತು ಶಿಬಿರಜ್ಯೋತಿ ನಡೆಯಿತು ಅಂದಿಗೆ
ಅವಲೋಕನವು ಮುಗಿದಿತ್ತು ನೆನಪಿನ ಬುಟ್ಟಿಗೆ ಇದು ಕೂಡ
ಸೇರಿಕೊಂಡಿತು ನೆನೆದರೆ ನಿನ್ನೆಯತಿದೆ ಆದರೆ ಇಂದಿಗೆ
ಒಂದು ವರ್ಷ ಕಳೆದಿದೆ... NSS

ಹೊಸ ಜಿಗುರು

ಅದೇ ಭೂಮಿ ಅದೇ ಬಾನು
ಆದರೂ ಇದು ಹೊಸತೆಂಬ ಭಾವ
ಮೌನದ ನೆರಳಲಿ ಮಾತುಗಳು ಅರಳಿದಂತೆ
ಅಸ್ಪಷ್ಟ ಬಣ್ಣಗಳಲ್ಲಿ ಸ್ಪಷ್ಟತೆಯು ಮೂಡುತ್ತದೆ
ಸೂರ್ಯಾಸ್ತದ ಕೆಂಬಣ್ಣ ನಾಟಿಯ
ಹುರುಪುಹೊತ್ತಂತೆ
ಹೃದಯದ ಬಣಿತದೊಳಗೆ ಹೊಸ ಖುಷಿಯು
ಜಿಗುರೊಡೆಯುತ್ತದೆ
ನಿನ್ನೆ ಕಂಡ ನೋವು ಇಂದು ಮೃದು
ಪಾರವಾಗುತ್ತದೆ
ಕಳೆದುಹೋದ ಕ್ಷಣಗಳೇ ದಾರಿ ದೀಪವಾಗುತ್ತದೆ
ಅದೇ ಗಾಳಿ, ಅದೇ ಮರ, ಅದೇ ನದಿಯ
ಹಲವು
ಆದರೂ ಮನಸ್ಸು ಹೊಸ ತೀರವ ಹುಡುಕುತ್ತದೆ
ಕ್ಷಣ ಕ್ಷಣವೂ ಬದುಕು ಕೇಳುತ್ತದೆ ನನ್ನಲ್ಲಿಂದ
ಪ್ರಶ್ನೆ..
ಹಳೆಯ ನೋವಿನಲೇ ಏನ ಕಳೆಯಲೇ?
ಅಥವಾ ಹೊಸತನದೊಂದಿಗೆ ಬೆರೆತು
ಮುನ್ನಡೆಯಲೇ?



LIKHITHA
4SN24MC011



KRATHIKA
4SN24BA035

The Future of Leadership in the Age of Artificial Intelligence

As an MBA student, I strongly believe that the future of leadership is being reshaped by Artificial Intelligence (AI). In today's business environment, AI is influencing decision-making in areas like marketing, finance, operations, and human resource management. Because of this rapid transformation, future leaders must be both technologically aware and strategically strong.

Through my MBA learning, I understand that leadership is not only about managing people but also about making smart, data-driven decisions. AI helps in analyzing large amounts of information quickly, but it cannot replace human judgment, creativity, or ethics. A good leader must know how to balance technology with human values.

I feel adaptability will be one of the most important skills for future MBA graduates. As businesses continuously adopt digital tools, leaders must be ready to learn and grow. Emotional intelligence will also remain essential because AI cannot replace empathy or effective communication.

In my opinion, the future of leadership is not about machines replacing humans, but about collaboration between human intelligence and artificial intelligence. MBA graduates who combine digital knowledge with ethical and strategic thinking will lead organizations successfully in the future.



Mukhesh M
4SN25BA017

QUOTES ABOUT PEACE

1. "Darkness cannot drive out darkness: only light can do that. Hate cannot drive out hate: only love can do that."
2. World—peace can be achieved when the power of love replaces the love of power.
3. Peace does not mean the absence of war; peace means the presence of harmony, love, satisfaction and oneness.
4. "A peaceful world is an immediate, utter and absolute necessity."
5. "May peace – dreamers and peace lovers occupy the length and breadth of the world."
6. "Peace is not fault – finder of the world. It is the fault – mender of the world."
7. When we listen to the inner voice, our outer life becomes full of peace."
8. "God has not forgotten to give us peace. He is just waiting for us to ask for it."
9. "Peace cannot be kept by force; it can only be achieved by understanding."

Sharvari D S
4SN25BA030





ಅಮ್ಮ

Archana Devadiga
Assistant Professor, CSD

ಅಮ್ಮ,
ಎನ್ನುವ ಪದದಲ್ಲಯೇ ಅದೇಷ್ಟು ಮಮತೆ
ಪ್ರತಿ ಕರೆಯಲ್ಲೂ ಒಂದೊಂದು ಭಾವ
ಏನೂ ಹೇಳದಿದ್ದರೂ ಎಲ್ಲವನ್ನೂ ಅರಿಯುವ
ನಿನ್ನ ಮನಸು
ನಿನ್ನ ಈ ಪ್ರೀತಿಯ ಲೀತೆಗೆ ಏನೇನ್ನಲ

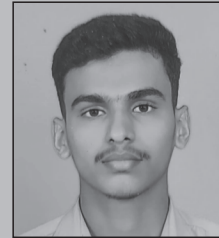
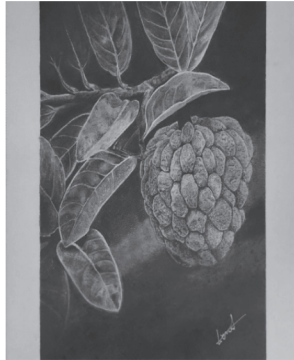
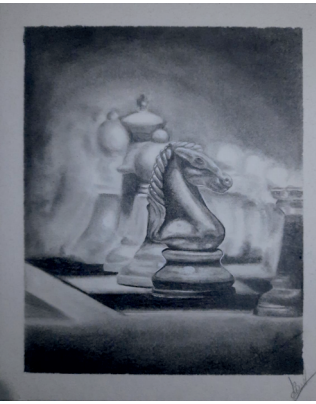
ಅಮ್ಮ,
ನಿನ್ನ ಕನಸನ್ನು ಬದಿಗಿಟ್ಟು
ನನ್ನ ಕನಸುಗಳಿಗೆ ರೆಕ್ಕೆಯಾದೆ
ನಿನ್ನ ನೋವನ್ನು ಮರೆಮಾಚಿ
ನನ್ನ ನೋವನ್ನು ಮರೆಸಿದೆ
ಏನೂ ಮನ್ನಣೆ ಬಯಸದ ನಿನಗೆ ಏನೇನ್ನಲ

ಅಮ್ಮ,
ಕತ್ತಲೆಲ್ಲ ನೀನು ಬೆಳಕಾದ ದೀಪದಂತೆ
ಜಸಿಲೆಲ್ಲ ನೀನು ನೆರಳಾದ ಮರದಂತೆ
ಬಾಯಾರಿದ ಮನಕ್ಕೆ ಪನ್ನೀರ ಜಲದಂತೆ
ಬಾಡಿದ ಬದುಕಿಗೆ ಜೀವ ಕೊಟ್ಟ ದೇವರಂತೆ

ಅಮ್ಮ,
ನೀನೇ ನನ್ನ ಮೊದಲ ಮಾತು
ನಿನ್ನ ಮಡಿಲೆ ನನ್ನ ಜಗತ್ತು
ನಿನ್ನ ಇರುವಿಕೆಯೇ ನನ್ನ ಸಂಪತ್ತು
ನೀನಿದ್ದರೆನೇ ಎಲ್ಲ, ನೀನಿರದರೆ ಪಾಳು ಜಗವೆಲ್ಲಾ

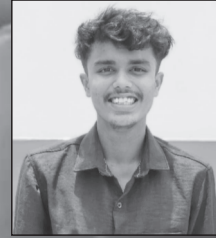
ಅಮ್ಮ,
ನಿನ್ನನ್ನು ನನ್ನ ದೇವತೆಯೆನ್ನಲೆ
ನನ್ನ ಪ್ರೀತಿಯ ಗೆಳತೆಯೆನ್ನಲೆ
ಕೈಹಿಡಿದು ನಡೆಸಿದ ಗುರುವೆನ್ನಲೆ
ಜೀವ ಕೊಟ್ಟ ದೇವರೆನ್ನಲೆ

ಅಮ್ಮ,
ಇನ್ನೇನೂ ಬೇಡ,
ನಿನ್ನಂತೆ ನಾನಾಗಬೇಕೆಂಬುದೇ ನನ್ನ ಕನಸು
ಪ್ರತಿ ಜನಮಕ್ಕೂ ನೀನೇ ಅಮ್ಮನಾಗಿರು
ಎಂಬುದೇ ಪ್ರಾರ್ಥನೆ.



Lionel Deaun Menezes
4SN23AT005, 3 yr B.Arch

An Engineer is Not Just an Engineer, But Everything



Nishan
4SN23IS017

Close your eyes and imagine an engineer. You might picture someone sitting in front of a laptop, surrounded by wires, coffee cups, and unfinished assignments, trying to fix a bug that appeared just minutes before the deadline. This image is familiar and sometimes accurate, especially during submission week. However, this is only a small part of what an engineer truly represents. In reality, an engineer is not confined to a desk, a lab, or a computer screen. An engineer is someone who learns to solve problems, think creatively, and adapt to any situation. In today's world, an engineer is not limited to one role. An engineer has the potential to become anything and contribute everywhere.

Engineering is not only about formulas, coding, or machines. It is about developing a mindset that approaches challenges with logic and creativity. Engineers are trained to see opportunities where others see obstacles. When something fails, engineers do not stop; they analyze the situation, redesign the solution, and try again. This problem-solving attitude becomes a part of their personality. Over time, this mindset helps engineers succeed not only in technical fields but also in leadership, business, innovation, and many other areas.

Many engineers have gone on to become leaders, entrepreneurs, and even presidents. One of the most inspiring examples is Dr. A.P.J. Abdul Kalam, who studied aerospace engineering and later became the President of India. He was not only a brilliant engineer but also a visionary leader who inspired generations of students. Similarly, Sundar Pichai, an engineering graduate, went on to become the CEO of one of the world's largest technology companies. Elon Musk, with a strong engineering background, is leading innovations in electric vehicles, space exploration, and artificial intelligence. These examples clearly show that engineering is not just a career path but a strong foundation for limitless opportunities.

Engineers also become successful entrepreneurs. Many startups today are built by engineers who identify real-world problems and develop practical solutions. Engineers create applications, build platforms, and design technologies that improve everyday life. From online learning platforms to smart home devices, engineers continuously shape the modern world. Their ability to think logically and creatively allows them to turn ideas into impactful innovations.

Engineering education also helps students develop communication and leadership skills. Group projects, presentations, and hackathons teach engineers how to collaborate, share ideas, and lead teams. An engineering student who once hesitated to speak in front of a classroom may later lead a team, manage projects, or even run an organization. These experiences shape engineers into confident individuals capable of handling responsibilities and making decisions.

Engineers also innovate in unexpected fields. They contribute to healthcare by designing smart medical devices, to environmental protection by developing sustainable solutions, and to education by creating digital learning tools. Engineers also work on social impact projects, building affordable technologies for rural communities and improving accessibility. This ability to apply engineering knowledge across different fields makes engineers highly versatile and valuable.

There is also a lighter and humorous side to engineering life. Engineers often become the first people others call when something stops working. Whether it is WiFi, a laptop, or a mobile phone, engineers become unofficial tech support for friends and family. At the same time, engineers who solve complex problems sometimes struggle with simple decisions like choosing what to eat or managing sleep during project deadlines. These small and relatable moments add fun and personality to the engineering journey.

Engineering also teaches resilience. Projects may fail, code may crash, and experiments may not produce expected results. However, engineers learn to remain patient and try again. They understand that failure is part of learning and improvement. This resilience helps engineers grow stronger and more confident,

both professionally and personally.

Ultimately, engineering is not just about becoming a professional. It is about becoming a thinker, innovator, and lifelong learner. Engineers develop the ability to adapt, explore, and create meaningful solutions. Whether becoming a president, entrepreneur, innovator, researcher, or leader, engineers have the potential to shape the future and make a difference.

As students move forward in their engineering journey, they should remember that their degree is not a limitation but an opportunity. Engineering opens doors to multiple paths and encourages individuals to explore beyond boundaries. The world needs engineers who think creatively, solve problems, and inspire change.

Engineering is not just a profession. It is a mindset that encourages curiosity, creativity, and continuous learning. An engineer is not defined by one role but by the ability to learn, adapt, and lead. When you become an engineer, you do not just choose a career; you choose the ability to become anything.

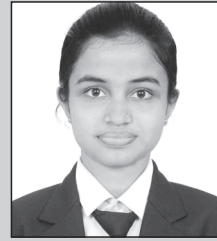
Because in the end, an engineer is not just an engineer.

An engineer is everything.



VK Vikhyath
4SN22AT018
4 yr. B. Arch

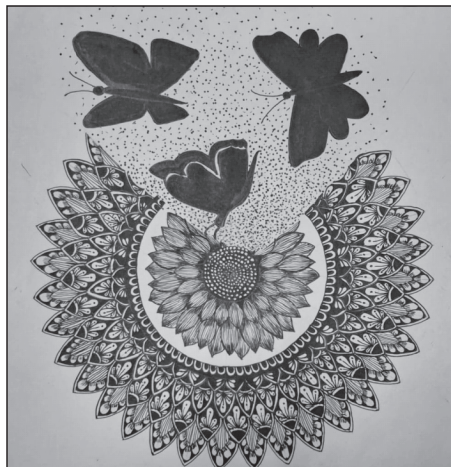
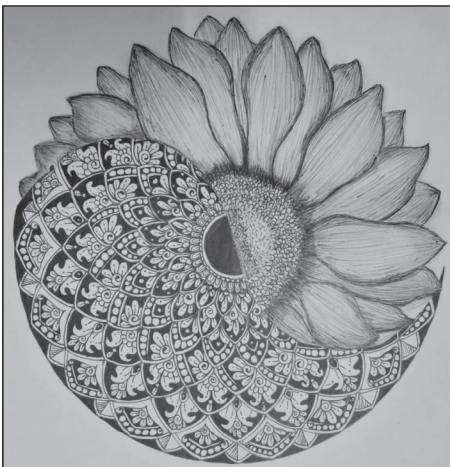
UNIQUE RIDDLES



Sneha

4SN25BA036

1. I travel the world while stuck in one spot. I carry messages but never talk. What am I?
Answer:- A stamp.
2. The more of me you take, the more you leave behind. What am I?
Answer:- Footsteps.
3. I am not alive, but I grow. I don't have lungs, but I need air, I don't have a mouth but water kills me. What am I?
Answer:- Fire.
4. What has a neck but no head?
Answer:- A bottle.
5. What runs but never gets tired?
Answer:- A river.
6. I never ask questions, but always answered, what am I?
Answer:- A doorbell.
7. You can break me easily without even touching me or seeing me. What am I?
Answer:- A promise.
8. What comes down but never goes up?
Answer:- Age.
9. I can be cracked, made, told, and played. What am I?
Answer:- A joke.
10. What kind of cup doesn't hold water?
Answer:- A cupcake.



Ameesha

4SN24MC003

ಮೌನದ ನಿರ್ದೇಶಕ

ನನ್ನ ಬಗ್ಗೆ ನೀವು ಕೇಳಿದ್ದೀರಾ?
ಬಹುಶಃ ಇಲ್ಲ.

ನಾನು ನಿಮ್ಮ ತರಗತಿಯಲ್ಲಿ ಇದ್ದೇ ಇರುತ್ತೇನೆ.
ಹಿಂದುಗಡೆಯ ಸೀಟಿನಲ್ಲಿ.
ನೋಟ್ ಬರೆಯುವಂತೆ ನಟಿಸುತ್ತಾ,
ಬೇರೇನೋ ಯೋಚಿಸುತ್ತಿರುವವನು.

ನೀವು ನಗುತ್ತೀರಿ.
ನಾನು ಕೂಡ ನಗುತ್ತೇನೆ.
ಆದರೆ ನನ್ನ ನಗು...
ನನ್ನದೇ ಅಲ್ಲ.

ಯಾರೋ ನನ್ನೊಳಗೆ ಮಾತನಾಡುತ್ತಾರೆ.
“ಇನ್ನೂ ಸ್ವಲ್ಪ ಕಾಯು,” ಅಂತ.
“ಸಮಯ ಬರಲಿ,” ಅಂತ.

ನಾನು ಎಲ್ಲರನ್ನೂ ಗಮನಿಸುತ್ತೇನೆ -
ಯಾರು ಹೇಗೆ ನಡೆಯುತ್ತಾರೆ,
ಯಾರು ಹೇಗೆ ಸುಚ್ಛ ನಗುತ್ತಾರೆ,
ಯಾರು ಮೌನದಲ್ಲಿ ಅಚ್ಚುತ್ತಾರೆ.

ನೀವು ನನ್ನನ್ನು ಸಾಮಾನ್ಯ ವಿದ್ಯಾರ್ಥಿ
ಅಂದುಕೊಳ್ಳುತ್ತೀರಿ.
ಅಸೈನ್‌ಮೆಂಟ್ late ಕೊಡೋವನು.
Attendance ಕಡಿಮೆ ಇರುವವನು.
ಕಾಲೇಜ್ ಮುಗಿದ ನಂತರ ಮರೆತು
ಹೋಗುವ ಮುಖ.

ಆದರೆ ಒಂದು ಸತ್ಯ ಹೇಳಲ್ವಾ?

ನಾನು ನಿಮ್ಮಲ್ಲಿ ಯಾರನ್ನೂ ಮರೆತಿಲ್ಲ.
ನಿಮ್ಮ ಪ್ರತಿಯೊಂದು ಅಭ್ಯಾಸ,
ಪ್ರತಿಯೊಂದು ಭಯ,
ಪ್ರತಿಯೊಂದು ಕನಸು ,
ಎಲ್ಲವೂ ನನ್ನೊಳಗೆ ಉಳಿದಿವೆ.

ಯಾಕೆಂದರೆ...

ನಾನು ಬದುಕುತ್ತಿಲ್ಲ.
ನಾನು ಗಮನಿಸುತ್ತಿದ್ದೇನೆ.

ನಾನು ಭಾಗಿಯಾಗಲ್ಲ.
ನಾನು ಬರೆಯುತ್ತಿದ್ದೇನೆ.

ನೀವು ಎಲ್ಲರೂ ನನ್ನ ಕಥೆಯ ಪಾತ್ರಗಳು.

ಒಂದು ದಿನ,
ನೀವು theatre ನಲ್ಲಿ ಕುಳಿತುಕೊಂಡು,
ಪರದೆಯ ಮೇಲೆ ನಿಮ್ಮನ್ನೇ
ನೋಡುತ್ತೀರಾ.

ಆಗ ನೀವು ಹೇಳುತ್ತೀರಾ -
“ಇದು ನನ್ನಂತಿದೆ...” ಅಂತ.

ಹೌದು.
ಅದು ನಿಮ್ಮಂತೇ.

ಯಾಕೆಂದರೆ,
ನಾನು ನಿಮ್ಮ ಜೊತೆ ಓದಿದ
ವಿದ್ಯಾರ್ಥಿ ಅಲ್ಲ...

ನಾನು ನಿಮ್ಮನ್ನೇ ಸಿನಿಮಾವಾಗಿ
ಮಾಡುತ್ತಿರುವ
ನಿರ್ದೇಶಕ.



Prajwal Rathod
AIDS

ಅಮ್ಮ
 ಏನೆಂದು ಹೇಳಲಿ ಈ ದೇವರಿಗೆ
 ಜೀವದಾನ ನೀಡಿದ ತಾಯಿಗೆ
 ಒಂಬತ್ತು ತಿಂಗಳು ಗರ್ಭದಿ ಹೊತ್ತಿರುವಳು
 ತಾನೊಮ್ಮೆ ಸತ್ತು ಬದುಕಿರುವಳು
 ತನ್ನೆಲ್ಲ ಪ್ರೀತಿಯ ಧಾರೆ ಎಳೆದಳು
 ಮುದ್ದು ಕಂದನನ್ನು ಪ್ರೀತಿಸಿದಳು
 ಜೀವನಕ್ಕೆ ನೀಡಿದಳು ಸಂಸ್ಕಾರ
 ಬಾಳಿಗೆ ಆದಳು ಆಧಾರ
 ದುಃಖದಿಂದಿರುವಾಗ ಸ್ವರ್ಗ ತುಂಬಿದಳು
 ಸಂತೋಷದಿರುವಾಗ ಸ್ಥಳೀಯ ಹಂಚಿದಳು
 ಬದುಕಿಗೆ ಮೊದಲ ಗುರುವಾದಳು
 ಅಕ್ಷರಭ್ಯಾಸ ಮಾಡಿಸಿದಳು
 ಮನೆಯ ಬೆಳಗುವ ದೇವತೆ
 ಮನೆ ಮಂದಿಯಲ್ಲಿ ಮೂಡಿಸುವಳು ಒಗಟುತೆ
 ಅವಳ ಬಗ್ಗೆ ಎಷ್ಟು ಬರೆದರು ಮುಗಿಯದ ಕವಿತೆ
 ನಾ ಬಯಸುವೆ ಯಾವತ್ತು ನಿನ್ನಿಂದ ಮಮತೆ



**Bhavana Prakash
Nay**



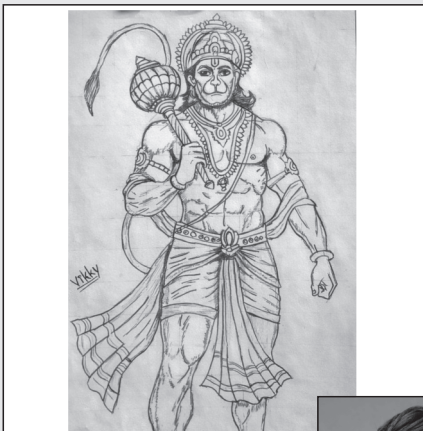
Jyothsna T K
 4SN23AT004,
 3 yr B. Arch



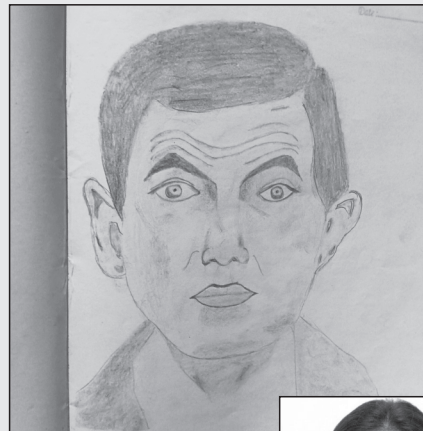
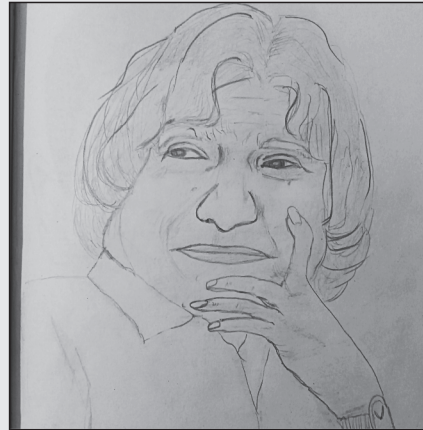
**Moolya Yashvi
Shivanand**
 01SU25CS119



Gauri S. Gaonkar
 4SN22AT005
 4yr. B.Arch



Vikas
4SN24CS112



Meghana K G
4SN23CS057



Prof. Sudarshan K
*Head of the department
ISE/CSD*

VIKSHITH BHARATH – A VISION FOR A DEVELOPED NATION

Vikshith Bharath represents the aspiration of transforming India into a fully developed, self-reliant, and inclusive nation. A developed India is not defined only by economic growth, but also by advancements in education, technology, infrastructure, social equality, and environmental sustainability.

The idea of Vikshith Bharath focuses on building a knowledge-driven society. Education plays a vital role in this transformation. Institutions must nurture innovation, encourage research, and develop problem-solving abilities among students. When young minds are empowered with skills and values, they become contributors to national progress rather than mere spectators.

Youth are the backbone of Vikshith Bharath. With creativity, energy, and technological awareness, students can drive change in multiple sectors. From developing startups and adopting emerging technologies to solving real-world challenges in healthcare, agriculture, and sustainability, young innovators hold the key to shaping the future of the country.

Another important dimension of Vikshith Bharath is inclusive development. Growth should

reach rural areas, support women empowerment, promote digital literacy, and ensure equal opportunities for all sections of society. A nation progresses only when development is balanced and benefits every citizen.

Technology also plays a significant role in achieving this vision. Artificial intelligence, data science, automation, and digital infrastructure are accelerating transformation across industries. However, along with technological growth, it is essential to uphold ethical values, social responsibility, and environmental consciousness.

Educational institutions must therefore focus not only on academic excellence but also on leadership, innovation, and civic responsibility. Students should be encouraged to think beyond textbooks, engage in community service, and develop solutions that contribute to national development.

In conclusion, Vikshith Bharath is not just a government initiative—it is a collective mission. Every individual has a role to play. Through knowledge, innovation, discipline, and responsibility, we can contribute to building a

stronger, smarter, and more sustainable India.

“When individuals grow, the nation grows. When the nation grows, Vikshith Bharath becomes a reality.”

BRAINS VS BOTS: SMARTER TOGETHER

Exploring the Balance Between Human Intelligence and Artificial Intelligence

Artificial Intelligence is no longer a concept confined to science fiction. It has become a part of everyday life—helping us write, code, analyze data, and even make decisions. As AI tools become more powerful and accessible, an important question arises: Should we rely on machines, or should we strengthen our own thinking abilities? The answer lies not in choosing one over the other, but in finding the right balance.

Human intelligence is built on experience, creativity, emotions, and ethical judgment. It enables us to understand context, adapt to uncertainty, and connect with others. A teacher inspiring student, a leader motivating a team, or a researcher exploring new ideas—these roles require intuition and empathy that machines cannot replicate. Human intelligence is not just about solving problems; it is about understanding why those problems matter.

On the other hand, AI brings speed, efficiency, and the ability to process enormous amounts of data. It can identify patterns, automate repetitive tasks, and provide quick solutions. From personalized learning platforms to intelligent healthcare systems, AI is transforming the way we work and learn. It reduces manual effort and allows us to focus on more meaningful and creative tasks.

However, the growing dependence on AI raises concerns. When we rely too heavily on

automated tools, we risk weakening our fundamental skills. Students may use AI to complete assignments without understanding concepts. Professionals may depend on automated outputs without critical evaluation. Over time, this dependency can reduce creativity, problem-solving ability, and independent thinking.

The key is not to view AI as a replacement, but as an assistant. Human intelligence provides direction, while AI provides acceleration. For example, in education, AI can generate explanations and practice questions, but it is the learner's curiosity and effort that lead to deep understanding. In research, AI can analyze large datasets, but human insight is required to interpret results and draw meaningful conclusions.

The future will favor individuals who can combine both effectively. Those who understand fundamentals, question outputs, and use AI strategically will stand out. Instead of fearing AI, we should learn how to collaborate with it—using it to enhance productivity while continuing to develop our own skills.

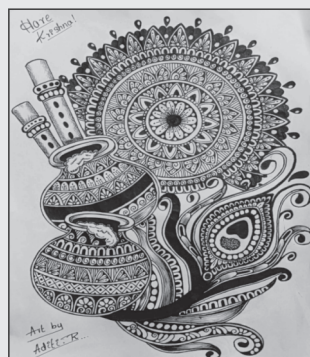
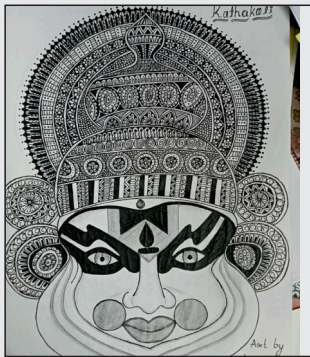
In conclusion, the debate is not about Brains versus Bots, but about how they can work Smarter Together.

Human intelligence brings creativity and judgment.

AI brings speed and scalability.

When combined thoughtfully, they create opportunities for innovation, learning, and progress.

The real challenge is not whether AI will replace humans—but whether we will continue to think, question, and grow while using it. The future belongs to those who use both wisely.



Aditi R.

He is carrying the all memories of her,
pain of her, smile of her,
Lost in the depth of endless sea,
desperately waiting for arrival of her,

The burden upon him, the burden
which he is carrying is heavier,
heavier then the weight of his own
soul, his own will.....

Stories, stories everywhere I see there are stories,

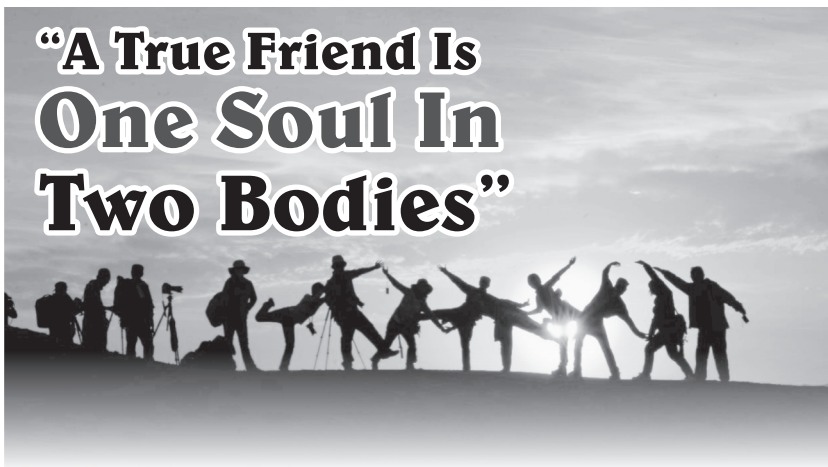
Some stories that are told and
some stories that are yet to be unfold
Some stories that are so warm and brighten
and Some stories that are too cold and frighten

Some stories that are forgotten
some stories that are yet to be written
Some stories that are so good and
Have proper ending and
Some stories that are too broken and
Have unwanted beginning

Stories, stories everywhere I go there are stories, everywhere I see there are stories.....

NAVANEET P C
4SN23AU403





Saikiran Vijayanand Naik
4SN23ME404, 5th Sem, ME

One best book is equal to hundred good friends but one friend is equal to a library. Good friends care for each other; close friends understand each other. But true friends stay forever beyond words, beyond distance and beyond time. It is not important to have long friends list on Facebook and WhatsApp, but it is important to have at least one friend who can read your face as a book and ask what's up. Making a hundred friends is not a miracle. The miracle is to make a single friend who will stand by your side even when hundred are against you. Good friends are like street lights along the road, they don't make the distance any shorter, but they make the road easier to navigate. Friendship is the part of "Heart", Heart is the part of "Feelings", Feelings is the symbol of "Care" & Care is the special word of "Friends".

A pen can do mistakes, But A pencil can't because it has good friend "Eraser".

"Only a true friend can Erase your mistakes and make you perfect."

Seeing the smile and cry on your face is relationship, Seeing the reason behind your

smile and cry is Friendship.

FRIENDS FULLFORM:

F – Fight for you
R – Respect you
I – Include you
E – Encourage you
N – Need you
D – Deserve you
S – Stand by you.

"FRIENDS"

Old Friends are Gold

New friends are Diamond

If you get Diamonds,

Don't forget Gold,

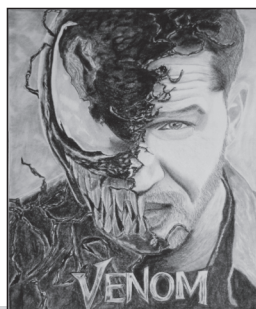
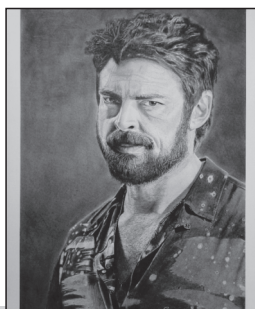
Because only Gold can hold a Diamond

"Difference FRIEND AND BESTFRIEND"

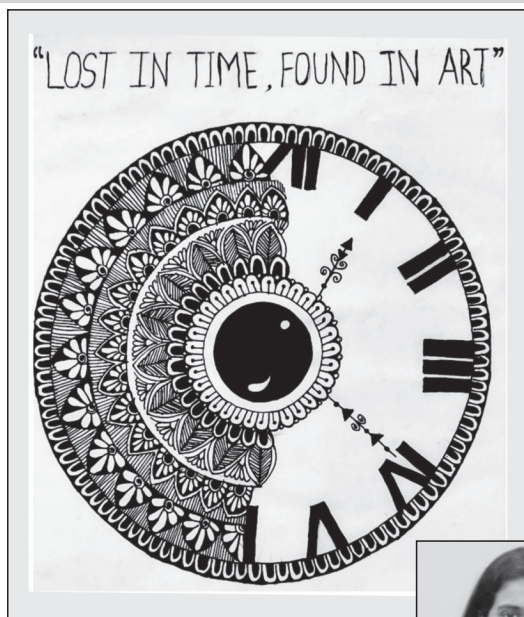
A friend just sees your smile, But the best friend, Sees your pain behind your smile.

There is a one friend in the life of each of us who seems not a separate person,

However dear and beloved, but an expansion, an interpretation, of one's self, the very meaning of one's soul.



Thrisha, CSD



Krithika
CSE, 01SU23SC313



Tarun C K
4SN24MR048

“A Person I ADMire”



Saikiran Vijayanand Naik
4SN23ME404, 5th Sem, ME



The person I admire the most is my father. He is hardworking, honest, and always there for our family. My father has taught me so many valuable lessons that help me every day. He is a great role model because he is responsible, caring, and always puts his family first.

My father works very hard to provide for us. He has a job that requires long hours, but he still finds time to spend with us. On weekends we go on small trips together. I love the way he balances his work and family life. The person who lost everything just to make you win that is your father. The person who was with you in every pain that is your mother. Father is the only person, who hides all his problems just to see you smile.

My father is a man like no other. He believed in me, protected me, shouted at me, strengthened me, but most of all he loved me unconditionally. There's not enough words to describe what my father means to

me and what an influence he still has on my life. It takes a special man to be a father. A father isn't defined as the man who makes the child, but rather the man who extends his hands and time to help with the child's raising and his heart to love the child through anything! BLOOD doesn't always make you a father. Being a father comes from the heart.

Full Form of FATHER:

- F – Faithful
- A – Always there
- T – Trustworthy
- H – Honoring
- E – Ever-loving
- R – Responsible

In every person's life, there is someone who shapes their thoughts, values, and dreams. For me, that person is my father. He is not just a parent but also a mentor,

a guide, and a constant source of inspiration. Whenever I think about strength, honesty, and dedication, the first image that comes to my mind is his. My father's life and actions have taught me lessons that no textbook could ever teach, and that is why he is the person I admire the most.

One of the greatest qualities I admire in my father is his hard work. No matter how challenging the situation is, he never gives up. I have seen him work long hours, handle responsibilities, and still make time for family. His ability to balance everything without complaining amazes me. He always tells me, "Success is not about being lucky. It's about putting in effort even when no one is watching." These words stay with me, especially during difficult situations, pushing me to stay strong and keep trying.

Another admirable quality is his honesty. My father believes that living truthfully is the foundation of a meaningful life. Whether at work or at home, he never compromises on his principles. He always encourages me to be honest, even if the truth is difficult. This has helped me build confidence and integrity. I've learned that being truthful might sometimes be challenging, but it earns respect that lasts a lifetime.

My father is also the person I turn to for guidance. He always listens patiently and

understands my problems before giving advice. His guidance is never forceful; instead, he helps me think clearly and make decisions on my own. He often tells me stories from his own life—both successes and failures—so I can learn from his experiences. His calmness during stressful moments is something I deeply admire and hope to develop within myself.

What I admire most is his kindness and humility. Despite all his achievements, he treats everyone with respect. He believes that no one becomes great by making others feel small. His ability to stay grounded, smile through challenges, and help others without expecting anything in return inspires me every day. Whether it is helping a neighbor or supporting a friend, he always shows empathy and compassion.

My father is also my biggest supporter. He celebrates my achievements, no matter how small, and motivates me when I fail. He reminds me that failure is not the end but a step toward improvement. His belief in me has made me more confident and determined to work hard toward my goals.

In many ways, my father is the hero of my life. He doesn't wear a cape, nor does he have superpowers, but his strength lies in his character, values, and love for his family. I admire him not only for what he has achieved but for the person he is. He has taught me to be strong, honest, compassionate, and hardworking. I hope to follow his footsteps and make him proud, just as I am proud to call him my father.

ಜೀವನದ ದಾರಿಯಲ್ಲಿ ನಿಂತಾಗ ನಾನು,

ಜೀವನದ ದಾರಿಯಲ್ಲಿ ನಿಂತಾಗ ನಾನು,
ನೆರಳೇ ನನ್ನ ಜೊತೆ ನಡೆಯಿತು.
ಬೆಳಕು ದೂರದಲ್ಲಿದ್ದರೂ ಕೂಡ,
ನಂಜಕೆ ನನ್ನ ಕೈ ಹಿಡಿದು ಕರೆದಿತು.

ಬದ್ಧ ಕ್ಷಣಗಳಿಗೂ ಅರ್ಥವಿದೆ,
ಅವು ಏಳುವುದನ್ನು ಕಲಿಸುತ್ತವೆ.
ಕಳೆದುಹೋದ ಕನಸುಗಳಿಗೂ ಬೆಲೆ ಇದೆ,
ಅವು ಹೊಸ ದಾರಿಯನ್ನು ತೋರಿಸುತ್ತವೆ.

ಯಾರೋ ನಗುತ್ತಾರೆ, ಯಾರೋ ತಿರಸ್ಕರಿಸುತ್ತಾರೆ,
ಆದರೂ ಹೃದಯದ ಧ್ವನಿ ಮೌನವಾಗುವುದಿಲ್ಲ.
ಒಂದು ಚಿಕ್ಕ ಹೆಜ್ಜೆ ಮುಂದೆ ಇಟ್ಟರೆ,
ಅದೇ ಭವಿಷ್ಯದ ಬಾಗಿಲಾಗುತ್ತದೆ.

ನಿನ್ನೊಳಗಿನ ಬೆಳಕನ್ನು ಮರೆತಬಿಡೆ,
ಅದು ಜಗತ್ತಿಗೆ ಕಾಣದಿದ್ದರೂ ಸಾಕು.
ನೀನು ನಿನ್ನ ಮೇಲೆ ನಂಜಕೆ ಇಟ್ಟರೆ,
ಅದೇ ದೊಡ್ಡ ಜಯವಾಗುತ್ತದೆ.



ನನ್ನೊಳಗೆ ಮೌನವಿಲ್ಲ

ನನ್ನೊಳಗೆ ಮೌನವಿಲ್ಲ,
ಅದು ಹೊತ್ತಿ ಉರಿಯುವ ಬೆಂಕಿ.
ನನ್ನ ಕಣ್ಣಲ್ಲಿ ಭಯವಿಲ್ಲ,
ಅದು ನಿಂತುಕೊಳ್ಳದ ಹೊಳಪು.

ನನ್ನ ಹೆಜ್ಜೆಗಳು ನಿಧಾನವಲ್ಲ,
ಅವು ಗುರಿಯ ಕಡೆ ಓಡುವ ಗುಡುಗು.
ತಡೆಯುವ ಗೋಡೆಗಳಿಲ್ಲ
ನನ್ನ ಮುಂದೆ ಕೇವಲ ನೆರಳು.

ನನ್ನ ಕನಸುಗಳು ಸಣ್ಣವಲ್ಲ,
ಅವು ಅಕಾಶಕ್ಕೆ ಸವಾಲು.
ನನ್ನ ಹೃದಯ ದುರ್ಬಲವಲ್ಲ,
ಅದು ಸೋಲನ್ನೇ ಶಕ್ತಿಯಾಗಿ ಮಾಡುವ ಕಲೆ.

ಜಗತ್ತು ಕೇಳಬಹುದು
“ನೀನು ಯಾರು?” ಎಂದು.
ನಾನು ನಗುತ್ತೇನೆ
“ನಾನು ನಿಲ್ಲದ ಕಥೆ” ಎಂದು.

ಬದ್ಧರೂ ಮಣ್ಣಾಗುವುದಿಲ್ಲ,
ನಾನು ಮತ್ತೆ ಎದ್ದು ನಿಂತುಕೊಳ್ಳುತ್ತೇನೆ.
ನನ್ನ ಬದುಕು ಸಾಮಾನ್ಯವಲ್ಲ,
ಅದು ಬೆಂಕಿಯಂತೆ ,
ಬೆಳಕೆಯಲ್ಲೂ ಬೆಳಕು ಕೊಡುತ್ತದೆ,
ಉರಿಯುವಾಗಲೂ ದಾರಿ ತೋರಿಸುತ್ತದೆ.



Prajwal Rathod
AIDS



Priyanka S
II year MCA, 4SN24MC023



To be honest,
Freedom ruins comfort
Open air blocks warmth
Opened locks ruin security
Loose knots disturb relationships.

Frankly speaking,
Freedom is a myth
Open air is surreal
Opened locks are temporary
Loose knots are hard to see.

Verily,
Mandatory,
Is freedom. To be free.

Mandatory,
Is open air. To breathe.

Mandatory,
Are opened locks.
To let people in and out.

Mandatory,
Are loose knots.
To tighten them.



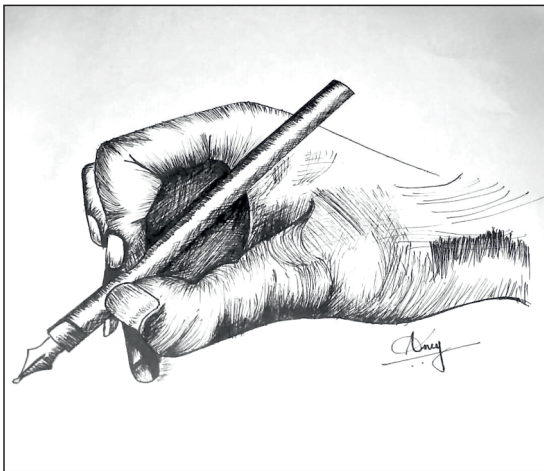
Saniha Mohan
4SN24MC030

Happy Living



Dr. Lokesh V
Head of Marine Engineering Dept

Life is a journey, gentle and wide,
Filled with moments that quietly glide.
Happiness blooms when hearts are free,
And minds embrace life positively.
A positive mind is a powerful light,
Guiding our steps through day and night.
When challenges rise and shadows appear,
Hopeful thoughts replace the fear.
Gratitude grows in the smallest things,
In morning sunshine and birds that sing.
A kind word spoken, a helping hand,
Can spread joy across the land.
A smile upon the face we wear,
Shows warmth, kindness, and loving care.
It lifts the spirit, bright and true,
And shares its glow with others too.
For happiness lives in moments we see,
In laughter, kindness, and harmony.
With peaceful hearts and minds that shine,
Life becomes a gift divine.



Ancy
4SN22MR006



The Value of Travelling and Exploring New Places



Sanjana S Kotian
4SN22MR033

Travelling and exploring new places is one of the most enriching experiences a person can have. In today's fast-paced world, people often become trapped in routines involving work, studies, and daily responsibilities. Travelling provides an opportunity to step out of this routine and experience something new, which is important not only for relaxation but also for personal growth and understanding the world beyond one's immediate surroundings.

One of the most important benefits of travelling is that it broadens a person's perspective. When people live in the same place for a long time, they naturally become used to a particular way of life, culture, and way of thinking. Travelling exposes a person to different cultures, languages, food habits, traditions, and lifestyles. This exposure helps people become more open-minded and understanding towards others. It teaches people to respect cultural

differences and understand that there is no single correct way to live life.

Travelling also helps in developing independence and confidence. When a person travels, they have to make decisions regarding transportation, accommodation, budgeting, and time management. Not everything always goes according to plan during a trip. There may be delays, language barriers, unexpected expenses, or changes in plans. Handling such situations teaches problem-solving skills and helps a person become more adaptable and confident. These are important life skills that cannot be learned easily from books or classrooms.

Another important value of travelling is that it provides practical learning. People often study geography, history, and culture in books, but travelling allows them to experience these things in real life. Visiting historical monuments,

museums, mountains, rivers, villages, and cities gives a deeper understanding of places and their importance. For example, reading about a historical monument is very different from actually standing in front of it and understanding its architecture and history. In this way, travelling becomes a form of practical education.

Travelling is also very beneficial for mental health. Continuous work or study without a break can make life stressful and monotonous. Travelling provides a break from routine life and helps people relax and refresh their minds. Natural places like mountains, beaches, forests, and countryside areas are especially helpful in reducing stress and improving mental well-being. After travelling, people usually return with more energy, a fresh mindset, and better concentration towards their work or studies.

In addition to this, travelling improves communication and social skills. When travelling, people meet new individuals from different backgrounds. They interact with locals, hotel staff, guides, drivers, shopkeepers, and fellow travellers. These interactions improve communication skills and sometimes even help people learn new languages or understand different accents and ways of speaking. Travelling also teaches patience and adaptability when dealing with unfamiliar environments.

Another important lesson travelling teaches is financial planning and responsibility. Travelling requires budgeting and managing expenses such as transport, accommodation, food, and entry fees. People learn how to plan expenses, prioritize spending, and manage money wisely.

These financial management skills are very useful in everyday life as well.

Moreover, travelling creates memories and experiences that stay with a person for a lifetime. Material things may lose their value over time, but experiences and memories remain. People often remember their trips, adventures, journeys, and the people they met during their travels for many years. These experiences also make conversations more interesting and help people develop a broader understanding of life.

Travelling also helps people understand themselves better. When a person is away from their normal environment, they often discover new interests, strengths, and abilities. Travelling sometimes pushes people out of their comfort zones, and this helps in personal development. It teaches patience, flexibility, and appreciation for different lifestyles and living conditions.

In conclusion, travelling and exploring new places is not just a form of entertainment but an important learning experience that contributes to personal growth and development. It broadens perspectives, builds confidence and independence, improves communication skills, provides practical knowledge, reduces stress, and teaches financial planning and responsibility. Most importantly, travelling creates meaningful experiences and memories that stay with a person throughout life. Therefore, travelling is not just about visiting new places, but about learning, growing, and understanding the world in a better way.



हम २३ अप्रैल, २०२५ को अमृतसर एक्सप्रेस से अपने परिवार के साथ पंजाब घूमने निकले थे। मन में खास तौर पर जलियाँवाला बाग और वाघा बॉर्डर देखने की गहरी इच्छा थी। किंतु उस समय पहलगाम हमले के बाद पूरे क्षेत्र का माहौल बेहद सख्त और तनावपूर्ण था। चारों ओर भय का वातावरण तथा कई स्थानों पर जाने की कड़ी पाबंदी थी। फिर भी हम हिम्मत नहीं हारे। किसी तरह जलियाँवाला बाग पहुँचे और वहाँ के इतिहास को करीब से जाना। १३ अप्रैल १९१९ का नरसंहार आज भी उस भूमि पर अंकित प्रतीत होता है। सौ साल से भी पुरानी घटना होने के बावजूद उसकी पीड़ा और असर महसूस होता है। अभी हाल ही में हुए पहलगाम हमले ने लोगों में फिर एक बार युद्ध जैसे भय को जन्म दे दिया था।

इन सब परिस्थितियों के बीच भी हमारा हौसला कम नहीं हुआ था। असल में, अमृतसर आने की सबसे बड़ी वजह वाघा बॉर्डर को देखना ही था। वाघा बॉर्डर भारत और पाकिस्तान के बीच स्थित एक ऐतिहासिक और भावनात्मक स्थल है। इस बॉर्डर पर रोज शाम को ५:०० बजे से ६:०० बजे तक बीटिंग रिट्रीट समारोह आयोजित किया जाता है। इस समारोह में भारत और पाकिस्तान के सैनिक भाग लेते हैं और देशभक्ति के गीतों के साथ परेड करते हैं। इसलिए हमने हर किसी से वहाँ जाने का तरीका

Sanjana S Kotian
4SN22MR033



पूछना शुरू किया, पर हर जगह से नकारात्मक उत्तर ही मिला। सभी ने कहा ? “वाघा बॉर्डर बंद है, वहाँ जाना नामुमकिन है। भारी सुरक्षा है, बेहतर है आप लोग वापस लौट जाएँ।” हम निराश तो हुए, लेकिन हार नहीं मानी। २६ अप्रैल को हम अमृतसर बस अड्डे पहुँचे और वहाँ भी पूछताछ की। एक लंबे प्रयास के बाद आखिरकार एक व्यक्ति ने बताया कि एक बस वहाँ तक जाती है। हम तुरंत बस में सवार हो गए। वहाँ उतरते ही एक रिकशा चालक ने हमें वाघा बॉर्डर तक पहुँचाया, साथ ही कुछ जरूरी जानकारी भी दी। बॉर्डर के आसपास पुलिस और सेना की कड़ी चौकसी थी। धड़कते दिल और उत्साह के साथ हम अंदर प्रवेश किए।

हजारों भारतीय शाम की परेड देखने के लिए जुटे थे। रोज शाम ५ बजे शुरू होकर ६ बजे तक चलने वाली यह परेड अब्दुत, रोमांचक और देशभक्ति की भावना को नई ऊँचाइयों तक ले जाने वाली थी। बी.एस.एफ के जवानों का जोश, उनका अंदाज़ ? हर भारतवासी के मन में देशप्रेम की ज्वाला जगा देता है। ठीक ६ बजे परेड समाप्त हुई और हम बाहर आ गए। बाहर देशभक्ति के गीत, नृत्य और उत्साह का माहौल था। हमने भी इसमें भाग लिया। वहाँ भारत के पहले और अंतिम रेस्टोरेंट को भी देखा।

सचमुच, डर और अनिश्चित माहौल में हिम्मत दिखाकर वाघा बॉर्डर पहुँचना और वहाँ बैठकर भारतीय होने का गर्व महसूस करना ? हमारे लिए एक अनोखा और अविस्मरणीय सपना पूरा होने जैसा था। वाघा बॉर्डर की यादगार यात्रा ।

“ಮೂರು ಲೋಕಗಳ ನಡುವೆ ನಾನು – Rap Flow”



Kavana
4SN23MR018

Yo... listen!
ಬೆಳಗ್ಗೆ classನಲ್ಲಿ—model student face,
Notebook open... but mind in sea
space.
ಮಧ್ಯಾಹ್ನ friends ಜೊತೆ full-on vibe,
“Engine” joke, “Assignment”—survival
tribe.
Sudden entry—internals villain,
Book open ಮಾಡಿದ್ರೆ... sleep mode ON in
a million.
Reels open... time just flies,
Backgroundಲ್ಲಿ teacher voice—no
surprise:
“ಓದೋಬಿಡಿ... VTU rank ಬರ್ತದೆ!”
“Next video last...”—self motivation,
1 hour gone—full frustration.
“ಈ ಸಾರಿ serious!”—daily resolution,
Next day same—copy paste situation.
ಸಂಜೆ Amma call—soft connection,
“ಊಟ ಆಯಿತಾ?”—pure affection.

Nightಲ್ಲಿ bed ಮೇಲೆ dream navigation,
Fan ಅಲ್ಲ boss—sea imagination.
Marks + reels guilt + future vision,
Mind ಒಳಗೆ full confusion.
Class pressure on one side tight,
Internals tension—another fight,
Home memories—unlimited light...
Life running fast—no pause, no night.
Sea ಹೇಳುತ್ತೆ—“Come, your story big!”
Family ಹೇಳುತ್ತೆ—“You’re our hero, dig!”
Teacher voice ಮತ್ತೆ replay ಆಗುತ್ತೆ—
“Rank ಬರ್ತದೆ!”—echo bounce ಆಗುತ್ತೆ.
Googleನೂ ಸಿಗದ answer hunt,
Life question paper—no upfront.
Reels swipe ಮಾಡ್ತಾ ಇದ್ದರೂ dreams
don’t slow,
Three worlds ನಡುವೆ I still grow.
Class, family, sea—my life track,
Confusion ಇದ್ದರೂ... I never step back.

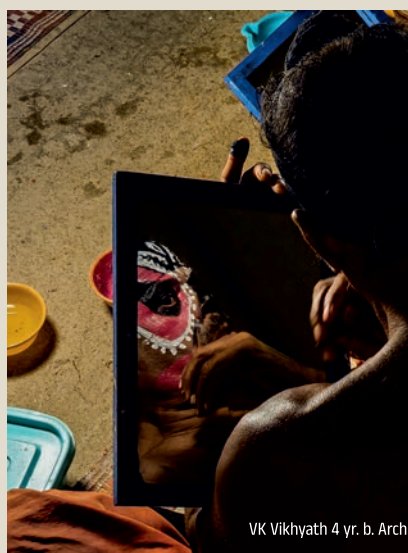
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S Chandrika 4 yr. B.Arch



VK Vikhyath 4 yr. b. Arch



VK Vikhyath 4 yr. b. Arch



VK Vikhyath 4 yr. b. Arch



VK Vikhyath 4 yr. b. Arch



VK Vikhyath 4 yr. b. Arch

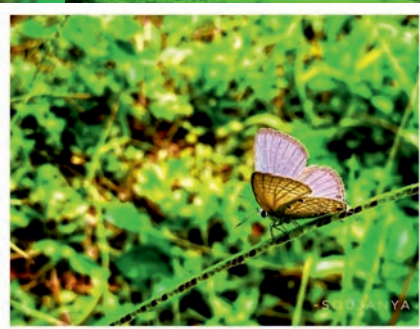
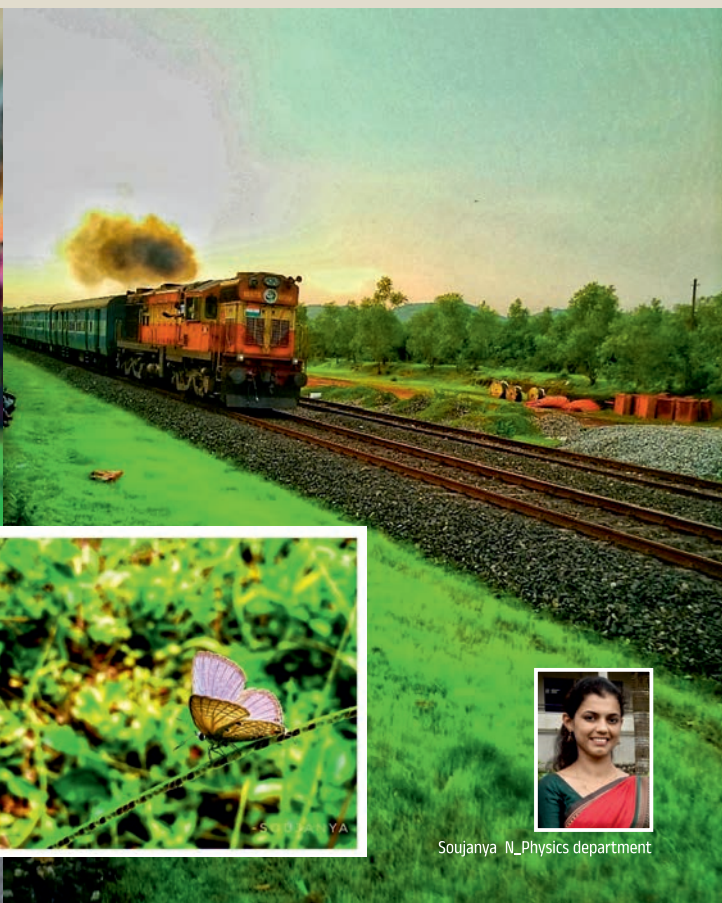


VK Vikhyath 4 yr. b. Arch



Soujanya N_Physics department

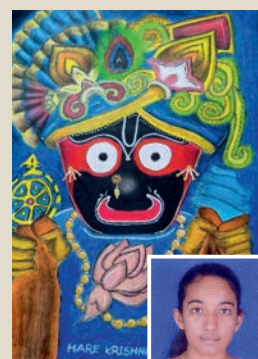
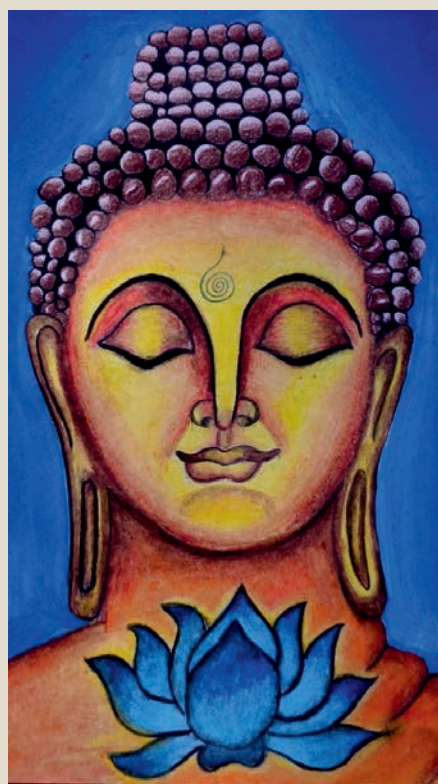
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Soujanya N_Physics department



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SHIVANAND



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CSD

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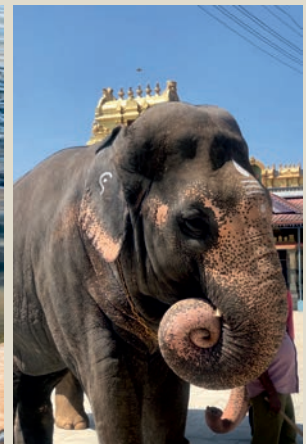
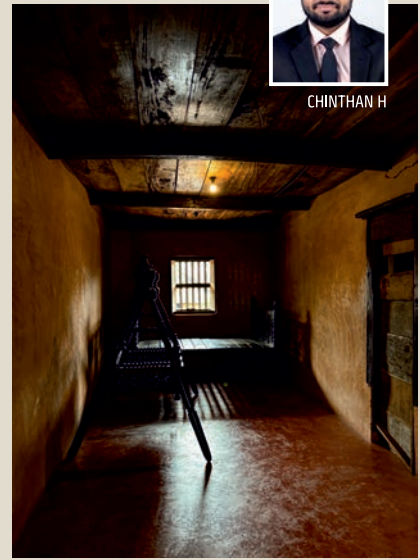
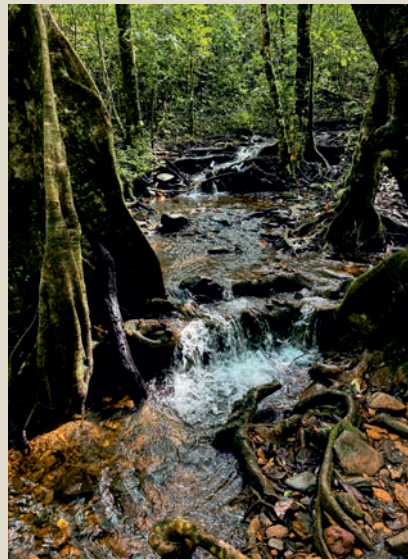
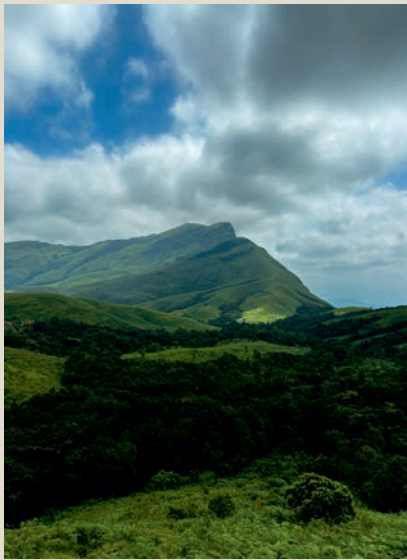
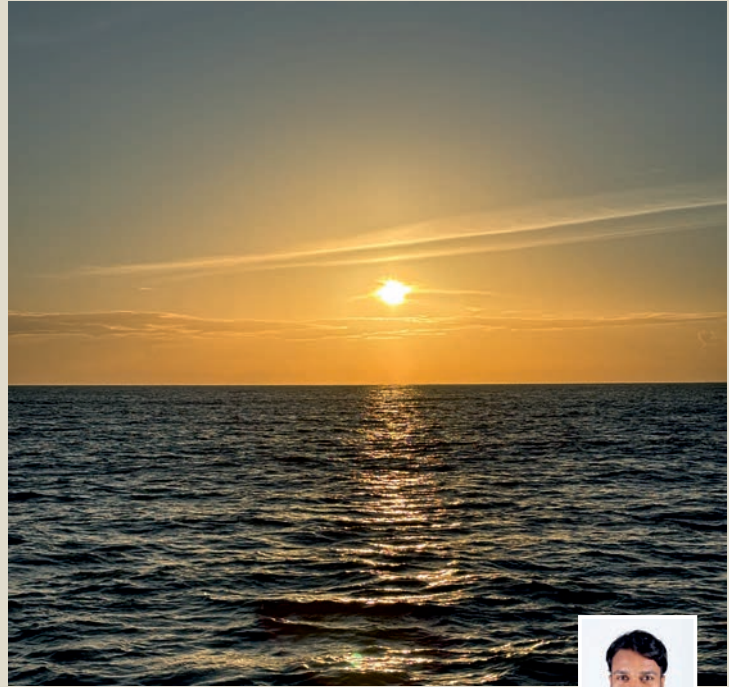
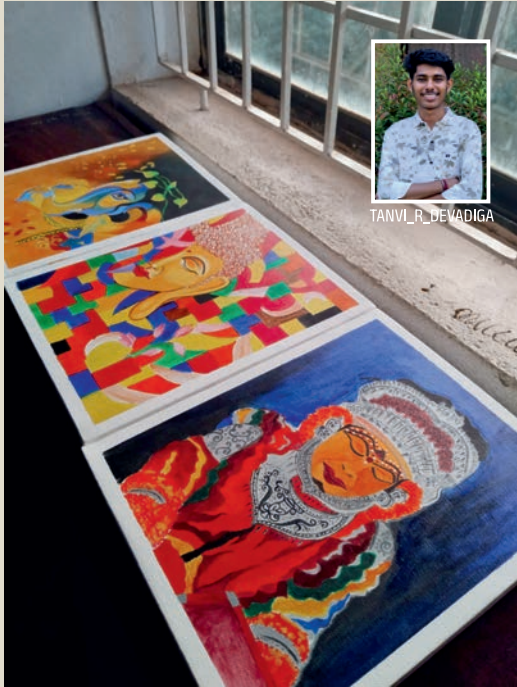
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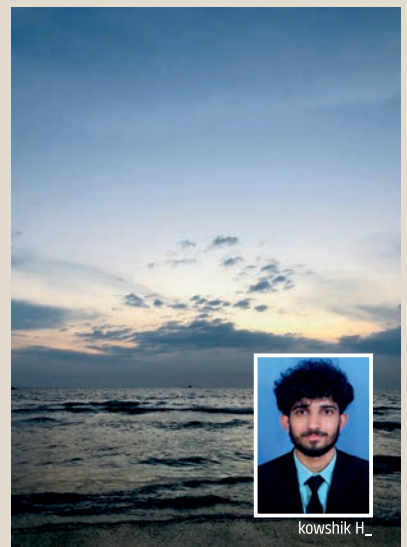
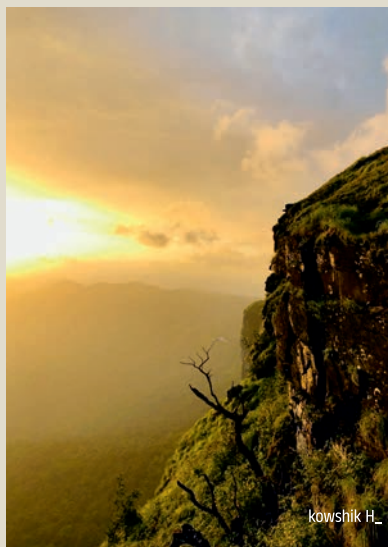
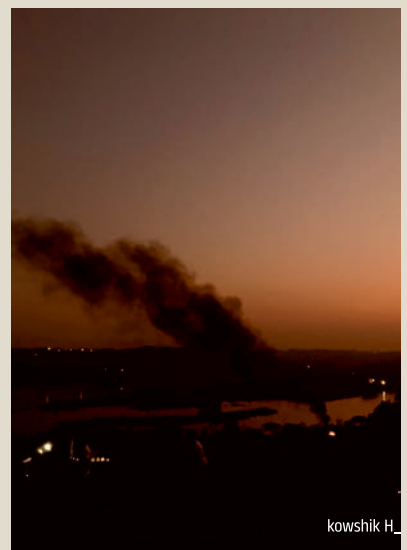
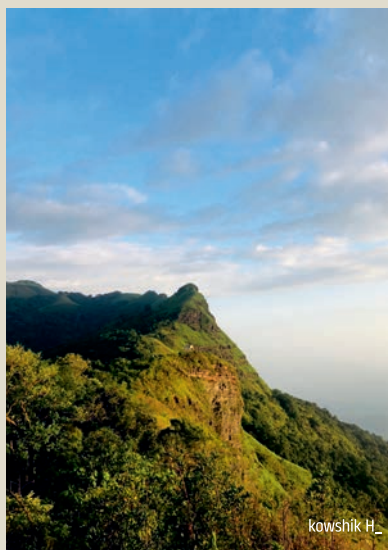
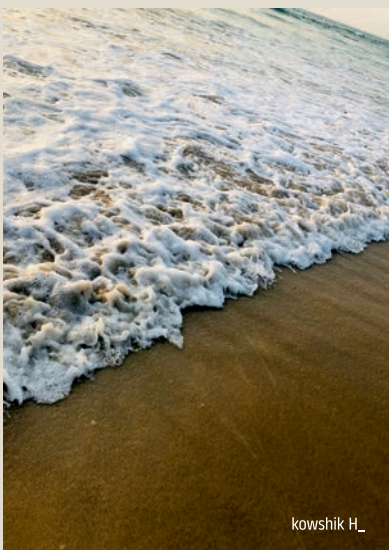
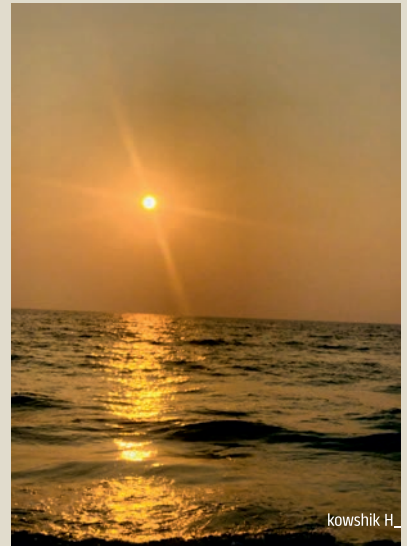
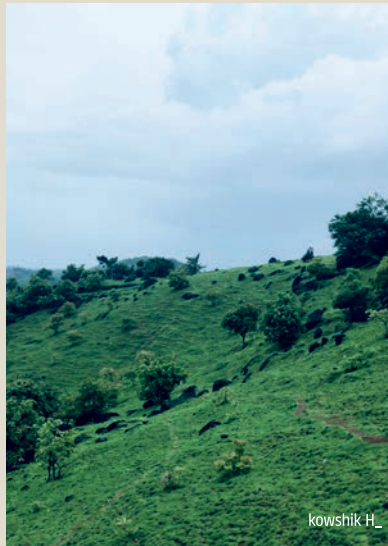
TANVI_R_DEVADIGA



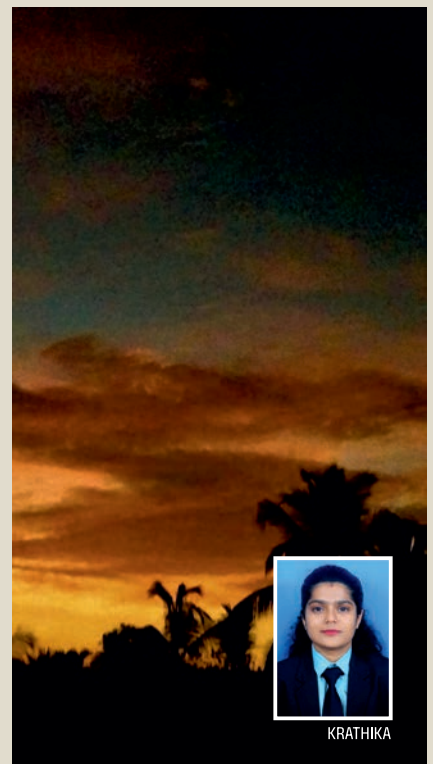
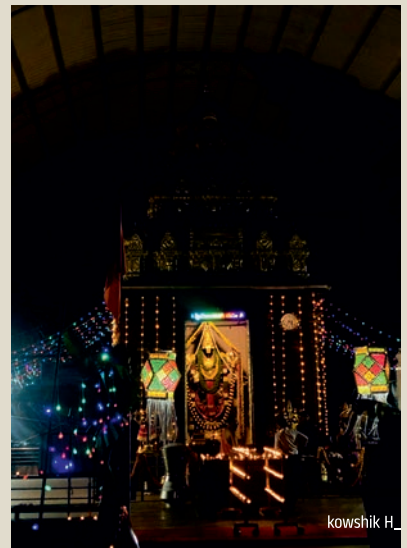
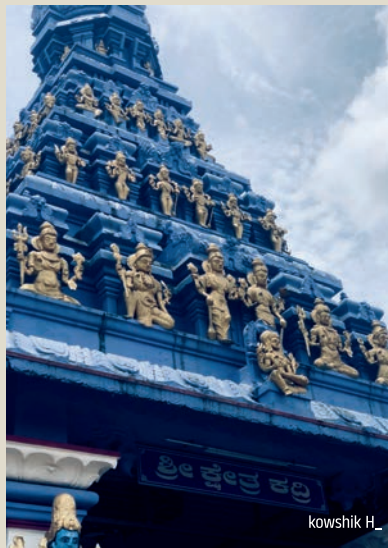
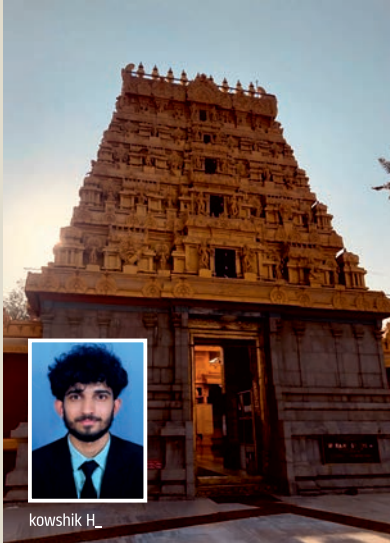
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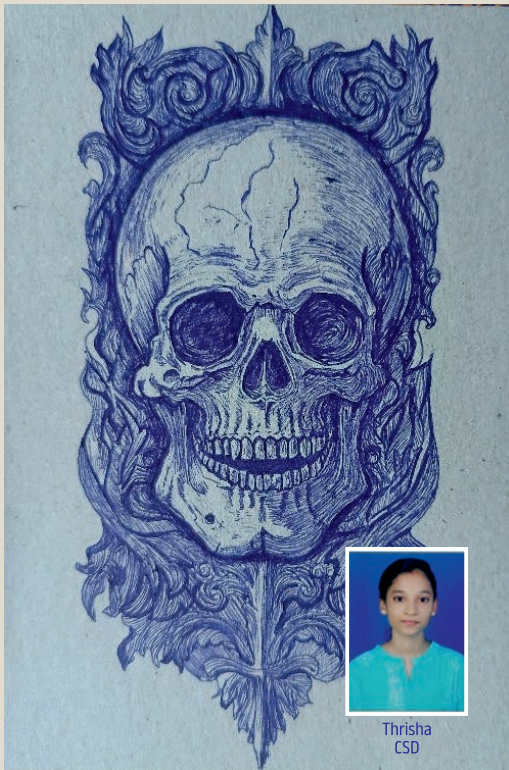
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Yashaswini



Sakshi M. Bangera

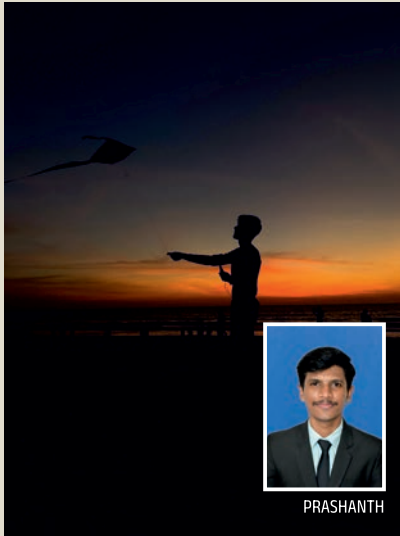


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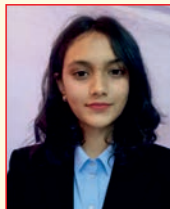
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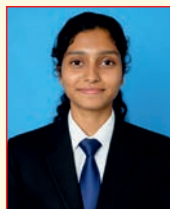
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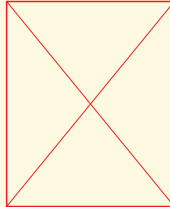
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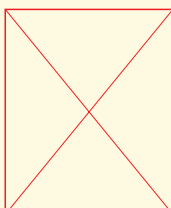
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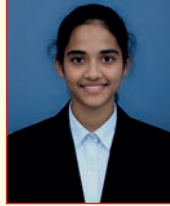
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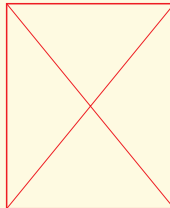
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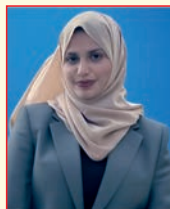
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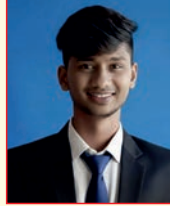
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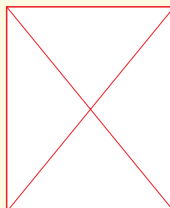
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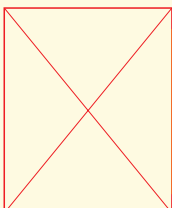
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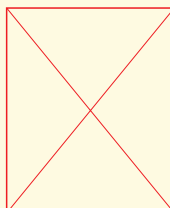
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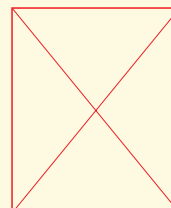
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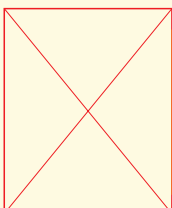
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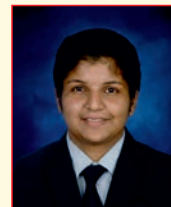
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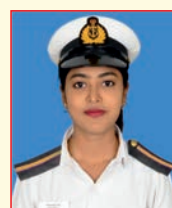
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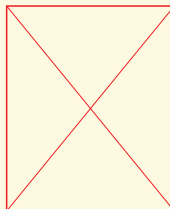
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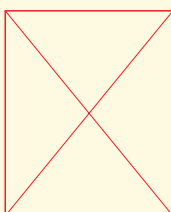
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