



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

CATEGORY - 1 UNIVERSITY BY UGC

Accredited with 'A++' grade by NAAC



CONVOCATION

REPORT

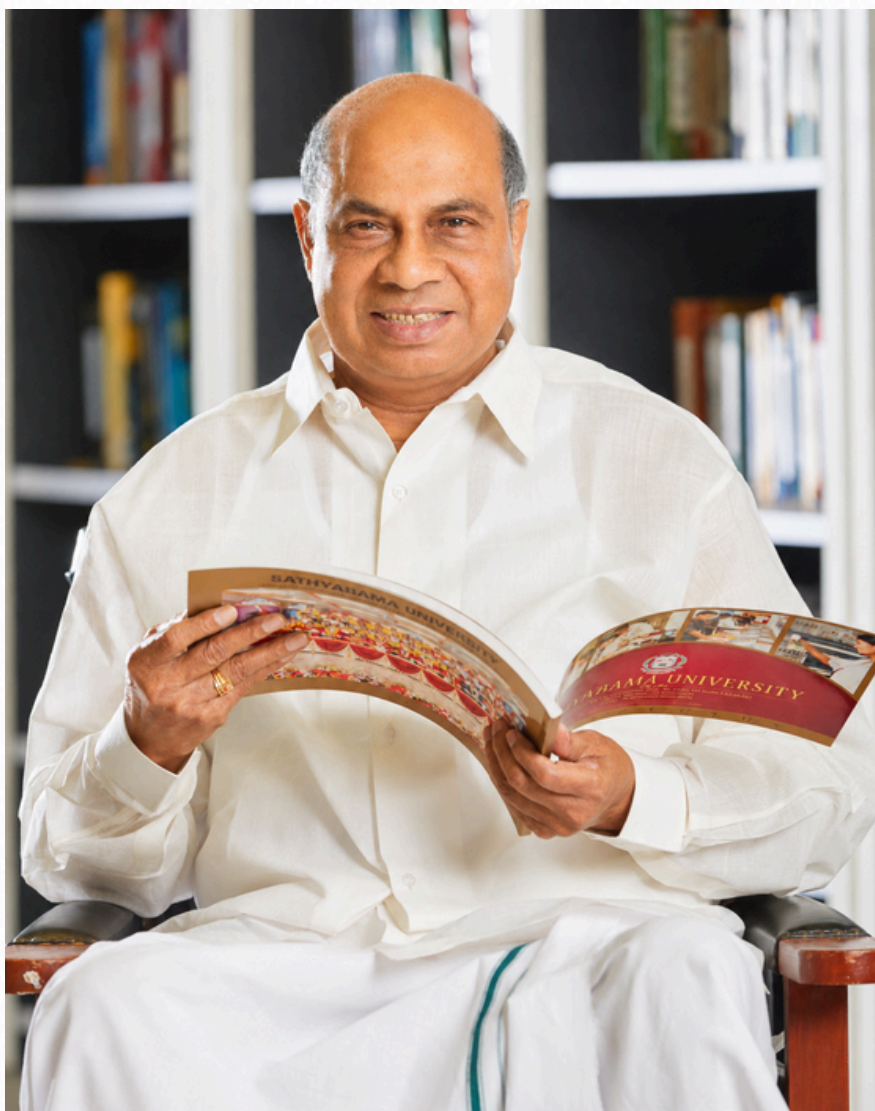
(2025-2026)

CELEBRATING KNOWLEDGE • HONOURING EXCELLENCE • INSPIRING FUTURES



RESEARCH | INNOVATION | EXCELLENCE

WITH THE BLESSINGS OF



Dr. JEPPIAAR, M.A., B.L., Ph.D.

❖ Founder Chancellor ❖

Sathyabama Institute of Science and Technology



Dr. MARIAZEENA JOHNSON,

B.E., MBA., M.Phil., Ph.D.

Chancellor

We extend our sincere gratitude to our students, parents, faculty members, alumni, industry partners, government agencies, research organizations and all stakeholders whose steadfast support and partnership have been pivotal to the Institution's academic distinction, research excellence, innovation and transformative societal impact.



SATHYABAMA
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35TH CONVOCATION **GOLD MEDALISTS 2026** ENGINEERING AND TECHNOLOGY



R. Muthu Munia Rajan
B.E. Computer Science
and Engineering



**Thatavarthi N V
Kasi Praneetha**
B.E. CSE with
Specialization in AI



**Kopparthi Bhaskara
Naga Pradeep**
B.E. CSE with
Specialization in IoT



**Paresireddi Gari
Likhitha**
B.E. CSE with Specialization
in Data Science



**Kondru Lakshmi
Chetana Lahari**
B.E. CSE with
Specialization in AI & ML



Kaparthi Sathvik
B.E. CSE with
Specialization in
Blockchain Technology



Johanna Karolin. J
B.E. CSE with
Specialization
in Cyber Security



Abhijith S
B.E. CSE with
Specialization
in AI & Robotics



Jayashree Hero
B.Tech. Information
Technology



Thumula Varun Krishna
B.E. Electronics and
Communication
Engineering



Harichandran S
B.E. Electrical and
Electronics
Engineering



Sangeetha. G
B.E. Aeronautical
Engineering



Paamaaran. ILA
B.E. Automobile
Engineering



Catharine J S
B.E. Mechanical
Engineering



Deepika S
B.E. Mechatronics



Kaviya P
B.Tech. Biomedical
Engineering



Nadiyah Thajudeen
B.Tech. Biotechnology



Lakshmi N
B.Tech. Chemical
Engineering



Sivamagesh V
B.E. Civil
Engineering



Mamta Kumari
M.E. Computer Science
and Engineering



Bhavadharini M
M.Tech. Biotechnology



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35TH CONVOCATION GOLD MEDALISTS 2026

ARTS & SCIENCE, DENTAL, DESIGN, ARCHITECTURE, LAW, AND PHARMACY



Ramya R
B.Com. Bachelor
of Commerce



**Lakshmi Keerthana
Sundaram**
B.B.A. Bachelor of
Business Administration



Padmavathy S
B.Com. Financial
Accounting



Hemadarshine. A
M.B.A. Master of Business
Administration



P Priyadarshini
M.Com. Master
of Commerce



D. Jayapriya
B.Sc. Visual
Communication



Priyadarshini L
M.Sc. Visual
Communication



Libeya Jenifer S
B.Sc. Chemistry



Vishwapriya S
B.Sc. Psychology



Tarun Venkatesh R
B.Sc. Biotechnology



Karthik Nikitha
B.Sc. Microbiology



Kavya P
B.Sc. Clinical Nutrition
& Dietetics



Janaki Devi K
B.Sc. Medical Laboratory
Technology



Blessy A
B.Sc. Fashion Design



Bhuvana Sree S
B.Sc. Computer Science



Viswa Shree M S
B.Sc. Computer Science
with Specialization in AI



Reshma K
B.Sc. Data Science



Kamalee B
B.Sc. Information
Technology



M. Deepika
B.C.A. Bachelor of
Computer Applications



Harshini G
M.C.A. Master of
Computer Applications



Abdul Sahir S
B.Sc. Bioinformatics
and Data Science



Ranjini
M.Sc. Bioinformatics
and Data Science



Harini S S
M.A. English



Kamalaharshini M
M.Sc. Medical Biotechnology
and Clinical Research



Narmatha S
M.Sc. Computer Science



Dharshnie J
B.Arch. Architecture



Samyuktha.P. R
B.Des. Bachelor
of Design



Sarumathi J
B.D.S. Bachelor of
Dental Surgery



Keerthana B
B.Pharm. Bachelor
of Pharmacy



Kaviyaranan K
M.Pharm.
Pharmaceutics



Sanjay. B
B.A.LLB
(Honours)



Ashitha.B.A
B.Com.LLB
(Honours)



R D Shreyas
B.B.A.LLB
(Honours)



Katherine Sneha R
LLB



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35TH CONVOCATION

Dr. Jeppiaar Best Thesis Award 2026



Name of the Scholar : Dr.V. JAYAPRAKASH
Reg. No. : 2019194104
Faculty : MECHANICAL ENGINEERING
Title of Thesis : EXPERIMENTAL INVESTIGATION OF HEAT TRANSFER
IMPROVEMENT IN CASCADED THERMAL ENERGY STORAGE
SYSTEM USING NANO-ADDITIVES

In recognition of the exceptional quality and impact of the doctoral research,
the Board of Research has recommended the candidate
for the **Dr. Jeppiaar Best Thesis Award.**

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SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

35th CONVOCATION REPORT

Respected Hon'ble Chancellor **Dr. Mariazeena Johnson**, Respected President **Dr. Marie Johnson**, our esteemed Chief Guest, **Thiru. Aadhav Arjuna, Hon'ble Minister for Public Works and Sports Development, Government of Tamil Nadu**, our distinguished Guest of Honour, **Dr. N. Marie Wilson, Hon'ble Minister for Finance, Planning and Development, Government of Tamil Nadu**, our dynamic **Vice Presidents**, Members of the Executive and Academic Council, Pro Vice-Chancellor, Registrar, Directors, Controller of Examinations, Deans, Heads of the Departments, faculty members, distinguished invitees, members of the press and media, proud parents, dear graduands, doctoral scholars, ladies and gentlemen, a very good morning to one and all present here.

Today, Sathyabama stands as a beacon of excellence in academic, research and innovation, reflecting the extraordinary vision, foresight and pioneering spirit of our esteemed **Founder Chancellor, Dr. Jeppiaar**, a distinguished educationalist and transformational leader who laid the foundation for the institution's enduring success. Building upon this remarkable legacy, our beloved **Hon'ble Chancellor, Dr. Mariazeena Johnson**, carries forward his vision with unwavering commitment and dynamic leadership, elevating Sathyabama into a globally recognized institution for higher education, groundbreaking research, innovation and meaningful societal transformation. This remarkable growth is exemplified by its expanding academic footprint, encompassing its flagship campus in Chennai and the establishment of the **off-campus at Sriperumbudur on 21st August 2025**, reinforcing its stature as a multidisciplinary institution dedicated to advancing knowledge, fostering innovation and shaping future-ready global citizens.

On this momentous occasion, it is our distinct privilege to welcome **Thiru. Aadhav Arjuna, Hon'ble Minister for Public Works and Sports Development, Government of Tamil Nadu, as the Chief Guest** of the 35th Convocation Ceremony. A dynamic public leader, who has made contributions towards modernizing public infrastructure and in promoting sports as a catalyst for youth empowerment. His commitment to progressive governance and nation-building continues to inspire the younger generation.

We are equally honoured to welcome **Thiru. Dr. N. Marie Wilson, Hon'ble Minister for Finance, Planning and Development, Government of Tamil Nadu**, as the **Guest of Honour**. A distinguished educationalist, accomplished administrator and an eminent public servant, who has made notable contributions in strengthening financial governance, ensuring fiscal prudence and advancing transparent, people-centric administration. His exemplary leadership and unwavering commitment to public service continue to inspire future professionals and young leaders.

Today, we gather to celebrate a significant milestone in the academic journey of our students and to confer degrees upon **5760** graduates, comprising **4712** Undergraduate students, **932** Postgraduate students and **116** Doctorates, who have successfully fulfilled the rigorous academic requirements of their respective programmes.

It is my privilege and honour to present the Annual Convocation Report, highlighting the University's notable achievements, academic advancements, research accomplishments, innovation initiatives and societal contributions for the academic year 2025-2026.

INSTITUTIONAL EXCELLENCE

Reinforcing the Institution's stature as a globally recognized hub of excellence, the University attained prestigious recognitions and distinguished milestones in accreditation, rankings and sustainability.

- Sathyabama Institute of Science and Technology has been conferred the highest **'A++' Grade** by the **National Assessment and Accreditation Council (NAAC)**, accorded **Category-I Status** by the **University Grants Commission (UGC)**, secured the **53rd position** in the **NIRF 2025** University Rankings and has consistently remained among the Nation's **Top 100 universities** for 10 consecutive years.
- Adopted **ISO 21001:2018 EOMS**, transitioning from ISO 9001:2015 to enhance governance, stakeholder engagement and global standards in educational excellence.

- 10 undergraduates and 1 postgraduate programme have been accredited by NBA. 5 programmes have been accredited by **ABET, USA**, signifying adherence to internationally recognized benchmarks in engineering education.
- Secured a position in the **1201-1400 band of the QS World University Rankings 2026**, ranked **262nd** in Asia and **59th** among South East Asian institutions in the QS Asia University Rankings 2026. With its commitment to sustainability, ranked **759th** globally, **237th** in Asia and **31st** in India in the **QS Sustainability Rankings 2026** and earned the prestigious **QS Five-Star Rating** for excellence in academics, research, innovation, employability, internationalization, sustainability, and societal impact.
- Ranked in the **1201-1500** band of the Times Higher Education (THE) World University Rankings 2026, **501-600** band of Asia University Rankings 2026, **401-600** band of Impact Rankings 2025 and **601-800** band in THE Subject Rankings 2025 across Medical & Health and Physical Sciences and **801-1000** band in Computer Science Engineering and Life Sciences.
- Towards the UN Sustainable Development Goals (SDGs) secured notable global rankings across multiple SDGs. SDG 1 - No Poverty (**801-1000**); SDG 3 - Good Health and Well-being (**801-1000**); SDG 6 - Clean Water and Sanitation (**101-200**); SDG 7 - Affordable and Clean Energy (**401-600**); SDG 9 - Industry, Innovation and Infrastructure (**301-400**); SDG 10 - Reduced Inequalities (**401-600**); SDG 13 - Climate Action (**401-600**); SDG 14 - Life Below Water (**89th**); SDG 15 - Life on Land (**101-200**) and SDG 17 - Partnerships for the Goals (**601-800**).
- Accredited by **National Accreditation Board for Testing and Calibration Laboratories (NABL)** for National Facility for Coastal and Marine Research (NFCMR) and Centre for Waste Management.

STUDENT-CENTRIC CURRICULUM AND FUTURE-READY EDUCATION

Advancing student-centric and globally aligned education, the Institution strengthened its academic framework through curriculum innovation, flexible learning, global engagement and skill-enhanced learning.

- Implemented a flexible, outcome-based curriculum that recognizes academic excellence, innovation, entrepreneurship, community engagement, professional competencies, and student enrichment through credit-based learning.
- Strengthened internationalization through provisions for joint degree, dual degree, and twinning programmes with globally reputed universities.
- Adopted the **NEP 2020** and **UGC National Credit Framework (NCrF)** with a **Multiple Exit Option**, enabling students to earn a Bachelor's degree (3 years), Bachelor's with Honours (4 years), or an Integrated Postgraduate degree (5 years).
- Introduced **5 future-ready academic programmes**: B.E. Computer Science and Business Systems, B.E. Artificial Intelligence and Data Science, B.E. Electronics and Communication Engineering (AI & ML), M.Sc. Marine Biology and Master of Social Work (MSW).
- Expanded global exposure through **International credit-bearing courses** in emerging technologies delivered by experts from Finland, USA and Taiwan.
- Achieved strong participation with **1466** students and **345** faculty members completing NPTEL certifications.
- **23** value-added courses and **27** skill development programmes were offered to enhance industry readiness and employability.

FRONTIER RESEARCH AND DEVELOPMENT

Demonstrating excellence in research, the Institution expanded its footprint through high-impact projects, cutting-edge infrastructures and national initiatives.

- Secured **extramural funded research projects worth ₹15+ crores** and **consultancy projects worth ₹1 crore**, reinforcing the University's research excellence.
- Strengthened doctoral and postdoctoral research with **184** Ph.D. admissions, **864** active scholars and **116** Ph.D. degrees awarded during the year.

- Sanctioned with **7 high-impact projects valued at ₹5 crores** under the **Ministry of Earth Sciences flagship Deep Ocean Mission**, advancing frontier research aligned with India's strategic priorities in deep-sea exploration, marine bioresource valorisation and blue economy development.
- Established a nationally significant **Mission Mausam Urban Test Bed Facility** worth over **₹70 crores** with IITM Pune under the Ministry of Earth Sciences, fostering cutting-edge research in urban meteorology, climate variability, and weather forecasting systems.
- Received **₹23.41** lakh under **DST - TIDE programme**, advancing the development of affordable and impactful assistive technologies for persons with disabilities and the elderly.
- Deployed **LIDAR based Ocean Observation Data buoy** and **Mission Mausam Atmospheric PCO₂ Observatory facility** at the Sathyabama Ocean Research Field Station in the Jeppiaar Fishing harbor at Muttom in collaboration with NIOT and CMLRE.
- Established **7 Common Facilitation Centres** across Tamil Nadu through **DST-SEED initiatives** worth over **₹3 crore**, advancing inclusive development, community entrepreneurship, and sustainable livelihood opportunities for Scheduled Caste and Tribal populations.
- Secured **₹4 crores** under a BoBP-IGO initiative supported by the Ministry of External Affairs, fostering transboundary research and promoting international faculty and student mobility across Thailand, Myanmar, Vietnam, Bangladesh and Sri Lanka.
- Created **specialized thematic galleries** on satellite evolution, rare earth metals, marine biodiversity and startup innovations, enriching scientific outreach, interdisciplinary learning, and innovation dissemination.
- Awarded DST-PRAYAAS grant for advancing rapid diagnostic solutions for the timely detection of Scrub Typhus and Leptospirosis.

- Established Paleoclimatology Laboratory for investigating weathering processes and geochemical dynamics of rare earth elements, Molecular & Microbiology Laboratory and Recirculatory Aquaculture System (RAS) for marine ornamental fish breeding and rearing.

PUBLICATIONS AND PATENTS

Demonstrating excellence in research, the Institution expanded its footprint through high-impact projects, cutting-edge infrastructures and national initiatives.

- Achieved a notable research footprint with **19740** Scopus publications, citations **173941** and h-index of **133**; **9349** Web of Science publications with **101668** citations and h-index of **111**.
- Demonstrated strong innovation outcomes with **18** patents granted and **233** patents filed during the academic year 2025-2026.

INNOVATION-LED ENTREPRENEURSHIP AND STARTUP ACCOLADES

Transforming ideas into impactful enterprises, the Institution advanced entrepreneurship, startup incubation and technology commercialization through a dynamic innovation ecosystem.

- Nurtured a thriving startup ecosystem by onboarding 82 student-led startups, resulting in competitive funding, investor engagement, awards and recognition at premier innovation and entrepreneurship platforms.
 1. Capabloo Medtech Pvt. Ltd., a student-led startup from Dept. of Biomedical Engineering secured **₹3.5 lakhs** under MeitY TIDE 2.0, earned Catalyst recognition at IIT Madras and won **Ideathon award**.
 2. InnoXR Labs Pvt. Ltd., a student startup from CSE (AI & ML) received the **2nd National Award at CIIA-5**, Mumbai, for its product HoloInteract, securing cash prize and attracting investor interest.
 3. Alletrix AITech LLP a student startup from CSE (AI & ML) secured **2nd** place in the Eduthon Hackathon organized under the Ministry of Education's Unnat Bharat Abhiyan initiative.
 4. Hyosene Battery Pvt. Ltd., a student startup from Dept. of Aeronautical won **1st Prize** and cash award at the Venture X Innovation and Startup Challenge.

- Sathyabama TBI catalysed the growth of **17** innovation-led startups with the funding worth **₹2.62 crores** under Tranche I of the DPIIT Startup India Seed Fund Scheme (SISFS) against a total sanctioned funding of **₹5.25 crores**.
- Sathyabama TBI and Sathyabama Startup Cell collectively generated revenues of **₹23 crores**, mobilizing growth and venture capital funding, reflecting strong innovation potential, commercial scalability, and market readiness.
- Sathyabama TBI secured funding support of **₹62.5 lakhs** through the EDII-TN Innovation Voucher Program (IVP) and the Government of India's Ambedkar Social Innovation and Incubation Mission (ASIIM) scheme to foster innovation and startup growth.
- Sathyabama TBI honored with **Scale-Up Incubator Award 2025** by StartupTN for excellence in startup incubation and innovation acceleration.

FACULTY HONORS AND ACCOMPLISHMENTS

Faculty members earned distinctions through exemplary scholarship, intellectual leadership and professional accomplishments.

- **286** faculty members and scientists were honoured with cash awards worth **₹1 crore** for their outstanding contributions to research and innovation.
- Dr. B. Sheela Rani, Vice-Chancellor, SIST and Vice Chairman, Indian Society of Remote Sensing (ISRS)-Chennai Chapter, received the **prestigious ISRS President's Appreciation Award 2025** in recognition of her outstanding contributions to the Society and the advancement of geospatial sciences.
- Dr. D. Inbakandan, Prof. (Research), Centre for Ocean Research represented India as the **Expert Consultant** for Second Global Assessment Report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES) at the UNESCO Headquarters, Paris.
- Dr. D. Inbakandan, Prof. (Research), Centre for Ocean Research received **K. Chidambaram Memorial Award** by the Department of Fisheries, Tamil Nadu.

- Dr. Shyju T. S. and Research Scholars from Centre of Excellence for Energy Research were invited to Shizuoka University, Japan under JST Invitation Programme, strengthening international collaboration in advanced energy research and technology.
- Dr. Suresh, Asst. Prof. (Research) from Centre for Remote Sensing and Geo-informatics and Dr. D. Jeyapragash, Asst. Prof. (Research) from Centre for Ocean Research were awarded the **ANRF International Travel Support (ITS)** grant to present their research findings at EGU General Assembly 2026 in Vienna, Austria and Thalassia 2026 Marine Science Conference, Cyprus.
- Dr. P. Priyadharshini, Asst. Prof. (Research), Centre for Waste Management was selected as **Visiting Scientist at INSA Lyon, France** advancing international research collaboration and academic exchange.
- Dr. S. Sivaraj, Asst. Prof. (Research) from Centre for Ocean Research participated in the prestigious **16th Indian Arctic Research Expedition**, contributing to India's strategic polar research, climate change studies and Arctic environmental investigations.
- Achieved global research recognition with **6** faculty members listed among Stanford **Top 2% Scientists** and **9** faculty members ranked among the World's **Top 5% Scientists Worldwide**.
- **131** faculty members secured distinguished **Elite+Silver (91)** and **Elite+Gold (40)** recognitions through NPTEL certifications.
- **16** faculty members from Computer Science and Engineering successfully completed postdoctoral research fellowships at leading International universities during 2025-26.
- Other notable faculty distinctions include Dr. A.P.J. Abdul Kalam Nation Star Award, International Teaching Awards 2026, IEEE Senior Membership elevation, Council of Architecture Book Authorship commission, and Women Power Mentor of the Year honour.

STUDENTS PROGRESSION AND DISTINCTION

Reflecting our Institution's pursuit of excellence, our students garnered prestigious recognitions and accolades at National and International levels.

- Ms. Lakshmi Priya, an alumna of the Institution, secured an outstanding **9th Rank** in India and **1st Rank** in Tamil Nadu in the **Indian Forest Service Examination 2025**, bringing national recognition to the Institution.
- Alumnus Sub Lt G. Samuel Adarsh was **commissioned into the Indian Navy** through the NCC Special Entry Scheme and appointed aboard INS Vikrant, India's first indigenous aircraft carrier.
- Ms. Nadhiya Thajudeen from Dept. of Biotechnology secured **AIR 180** in GATE 2026, contributing to a total of **6** successful GATE qualifiers from the department.
- Awarded merit-based scholarships worth **₹1 crore** to over 500 students, recognizing academic excellence and fostering a culture of high achievement.
- Expanded the **Chancellor's Scholarship Scheme** by increasing scholarship seats to 600 annually, strengthening access to merit-based educational opportunities.
- Department of Electronics and Communication Engineering students secured **3rd Place** in the prestigious Challenge-X International Innovation Competition organized by George Mason University, Korea.
- M. Malleeshwar, a first-year ECE (Data Science) student, secured a **Bronze Medal (3rd Place)** at the Junior National Kickboxing Championship 2025.
- Ms. Tina, from School of Law secured **1st Prize** in both Kata and Kumite events at the Chennai State Karate Championship 2025.
- **1466** students successfully completed NPTEL certification courses in emerging technology domains.

- **256** students successfully completed Semester Abroad Programmes at leading universities in France, Taiwan and Malaysia, broadening their international academic perspectives and cross-cultural competencies.
- Students secured **top honours** in National and International innovation competitions, including the Challenge-X International Hackathon and Smart India Hackathon 2025.
- Sathyabama student teams earned **National accolades** in electric mobility, robotics, and automotive engineering, including the Overall Championship at Formula Bharat Dynamix 2025.
- Mr. Pon Akilan S of Mechanical Engineering achieved distinction in competitive cycling, secured **1st Place** at the Auroville Greenride Cyclothon and multiple **3rd Place** finishes in national-level cycling championships.
- Reflecting sporting excellence at the national level, a student cyclist brought laurels to the Institution by securing **podium finishes** in national cycling championships at the All-India Inter-University Road Cycling Tournament.
- Student innovators achieved **National acclaim** for pioneering indigenous solutions in sustainable energy storage and autonomous aerial technologies, contributing to the Atmanirbhar Bharat mission.
- Department of Biotechnology received **Best Student Chapter** Award from Institution of Engineers (India) for its outstanding academic and professional activities.

INFRASTRUCTURE, FACILITIES AND CAMPUS ADVANCEMENT

The year witnessed significant expansion of the Institution's physical and technological infrastructure enriching teaching, learning, research, innovation and student engagement.

- Expanded institutional research and teaching infrastructure through the establishment of **17** advanced academic laboratories and **13** cutting-edge research laboratories.

- Strengthened academic, research, innovation and student support infrastructure through the establishment of
 1. Research Pavilion for 114 Faculty Members
 2. Student Startup Cell
 3. MJ Auditorium
 4. Expanded air-conditioned hostel facilities
 5. Enhanced indoor sports amenities
 6. Recreational space with a pickleball court
 7. Expansion of Wi-Fi-enabled student engagement zones
- Established **50** student clubs to promote experiential learning and leadership development, cultural engagement and community participation.
- Installed a **rooftop solar power system** to advance renewable energy and sustainability initiatives.

FLAGSHIP EVENTS

The Institution continued to serve as a vibrant hub of professional enrichment and cultural engagement through a diverse portfolio of National and International events.

- **1051** academic and professional events were organized, including **263** National and **6** International programmes, fostering knowledge exchange, capacity building and academic engagement.
- Secured external funding support for **34** major events from DST, AICTE, ANRF, MoES, ICMR-DHR, ICAR, and IEI India.
- Adding a vibrant cultural dimension to the year's accomplishments, the institution successfully hosted the **39th Inter-University National Youth Festival (UNIFEST 2025-26) - "Kalai Saaral"**, jointly with the Association of Indian Universities (AIU), bringing together **2669** participants from **140** universities across **28** states and **8** zones, celebrating India's cultural diversity, artistic excellence and youth talent.

- Hosted the **31st Dr. MGR Trophy South India Inter-College T20 Cricket Tournament 2026** across Chennai and Sriperumbudur campuses, featuring Indian women's cricket stars **Harmanpreet Kaur**, Captain of the Indian Women's National Cricket Team and **Jemimah Rodrigues**, a dynamic middle-order batter and renowned international cricketer as distinguished guests.
- **AIU South Zone Inter-University Hockey Tournament (Men & Women) 2025-26** was organized across Chennai and Sriperumbudur campuses, bringing together **70+** men's and **44** women's university teams from **6** southern states, celebrating sporting excellence and inter-university camaraderie.
- Organized the **11th Dr. MGR Trophy State-Level Inter-Collegiate Staffs T20 Cricket Tournament 2026** at the Sriperumbudur Campus, strengthening inter-institutional sporting excellence.
- Renowned cricketers **Varun Chakravarthy**, **Jasprit Bumrah** and **Abhishek Sharma** engaged with students, inspiring them to pursue sporting excellence.

SOCIAL OUTREACH AND COMMUNITY ENGAGEMENT

- Extending the Institution's commitment to social responsibility and sustainable development, **70+** outreach and community engagement initiatives were undertaken.
- Highlighting its leadership in sustainability and science outreach, the Institution commemorated major national and international observances including National Science Day; World Technology Day; Youth Health Mela; International Coastal Clean-up Day; World Mangrove Day; World Seagrass Day; World Ocean Day; World Fisheries Day; World Wetlands Day; World Water Day; World Meteorological Day.
- Mobilizing **300+** NSS volunteers, **200+** fisherfolk, students and local communities, the initiatives advanced environmental stewardship, coastal resilience, scientific outreach and sustainable development.

STRATEGIC PARTNERSHIPS AND INDUSTRY RELATIONS

- Launched **Centre for Foreign Languages** to promote linguistic excellence, cross-cultural communication and global competency among learners.
- Instituted **Taiwan Education Centre** as a dedicated platform for fostering academic linkages, educational exchange and collaborative opportunities with universities and research institutions in Taiwan.
- Department of Information Technology established a **Centre of Excellence (CoE)** in collaboration with MyLabConnect, facilitating industry-oriented live projects and experiential learning opportunities in emerging technologies.
- Students from Dept. of Biotechnology participated in a **student exchange programme** at Manipal University College Malaysia (MUCM), gaining international academic exposure, research experience and cross-cultural learning opportunities.
- Expanding its national global academic footprint, the University signed **87** national and **24** international MoUs with leading universities and institutions across the USA, United Kingdom, Finland, Germany, Taiwan, Malaysia, South Korea, Spain, Slovakia, Ethiopia and UAE.
- Forged **25** new industry partnerships, creating avenues for internships, skill development, industry-integrated learning, collaborative research and enhanced career opportunities for students.
- Hosted **42** delegations from reputed universities, government agencies, and international organizations, facilitating academic cooperation and strategic global partnerships.
- Semester Abroad Programme enabled **43** inbound international participants, promoting internationalization and intercultural learning.

CAREER ADVANCEMENT AND HIGHER EDUCATION PROGRESSION

- Achieved an impressive placement rate of **91.87%**, with **4002** offers from **412** recruiters, including the highest CTC of **₹41.20** LPA and an average CTC of **₹5.70** LPA.
- Strengthened employability through industry-driven Centres of Excellence and strategic partnerships with leading global organizations, generating over **350** placement offers and enhancing career readiness.
- Over **250** students secured admissions to higher education programmes in India and abroad, reflecting strong academic preparedness and global aspirations.
- Enhanced higher education readiness through specialized coaching and mentoring for competitive examinations, benefiting nearly **2600** students.

GLIMPSES OF THE 34TH CONVOCATION



GLIMPSES OF THE 34TH CONVOCATION



Global and National Recognitions

NATIONAL



Ranked 53rd Position
among University in India by NIRF,
Govt. of India 2025

Ranked among Top 10 Universities in India in the Innovation Category in NIRF 2025 | Ranked in Super-50 in 2025
| Ranked Top 50 Institutions in India under SDG Institutions Category in NIRF Ranking - SDG Institutions 2025



University Grants Commission

12B Status is conferred to our Institution by
University Grants Commission (UGC) for its
Academic and Research Excellence



**10 UG Engineering Programmes and
1 PG MBA Programme**
is accredited by the National Board of Accreditation



Accredited with the highest
A++ Grade by the NAAC with 3.73 score
by the National Assessment and Accreditation council



Accredited by NABL
(National Accreditation Board for Testing and Calibration Laboratories)
in ISO/IEC 17025:2017 for Testing
National Facility for Coastal and Marine Research (NFCMR) &
Centre for Waste Management

INTERNATIONAL



Accreditation
Board for
Engineering and
Technology

**Internationally Accredited by Accreditation Board for Engineering
and Technology (ABET)** for B.E. Computer Science and Engineering, B.Tech. Biotechnology,
B.E. Electrical and Electronics Engineering, B.E. Electronics and Communication Engineering
and B.E. Mechanical Engineering Programmes



Ranked 1201-1500
in the world by Times Higher Education
World University Rankings, 2026



Ranked 501-600
in the Asia by Times Higher Education
Asia University Rankings, 2026

Our Institution is placed in very good positions in Times Higher Education Impact Rankings 2025, which ranks the Universities across the world based on their contribution to the UN's Sustainable Development Goals.



Times Higher Education
Impact Rankings 2025

Ranked 401-600
in the Overall Times Higher Education Impact Rankings, 2025

Ranked 801-1000 for SDG 1 No Poverty	Ranked 801-1000 for SDG 3 Good Health and Well-being	Ranked 101-200 for SDG 6 Clean Water and Sanitation	Ranked 401-600 for SDG 7 Affordable and Clean Energy	Ranked 301-400 for SDG 9 Industry, Innovation and Infrastructure	Ranked 401-600 for SDG 10 Reduced Inequalities	Ranked 401-600 SDG 13 Climate Action	Ranked 89 for SDG 14 Life Below Water	Ranked 101-200 SDG 15 Life on Land	Ranked 601-800 for SDG 17 Partnerships for the Goals
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World University
Rankings 2025
by Subject

Ranked 601-800 by the Times Higher Education Subject Rankings 2025 for Medical, Health and
Physical Sciences
Ranked 801-1000 by the Times Higher Education Subject Rankings 2025 for Computer Science,
Engineering, and Life Sciences



Ranked 1201-1400 in the world by QS World University Rankings, 2026.
Sathyabama is one of the 54 Institutions in India ranked by QS.



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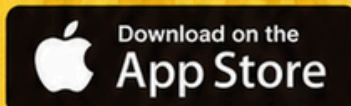
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