SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

CATEGORY - 1 UNIVERSITY BY UGC

Accredited with 'A++' grade by NAAC



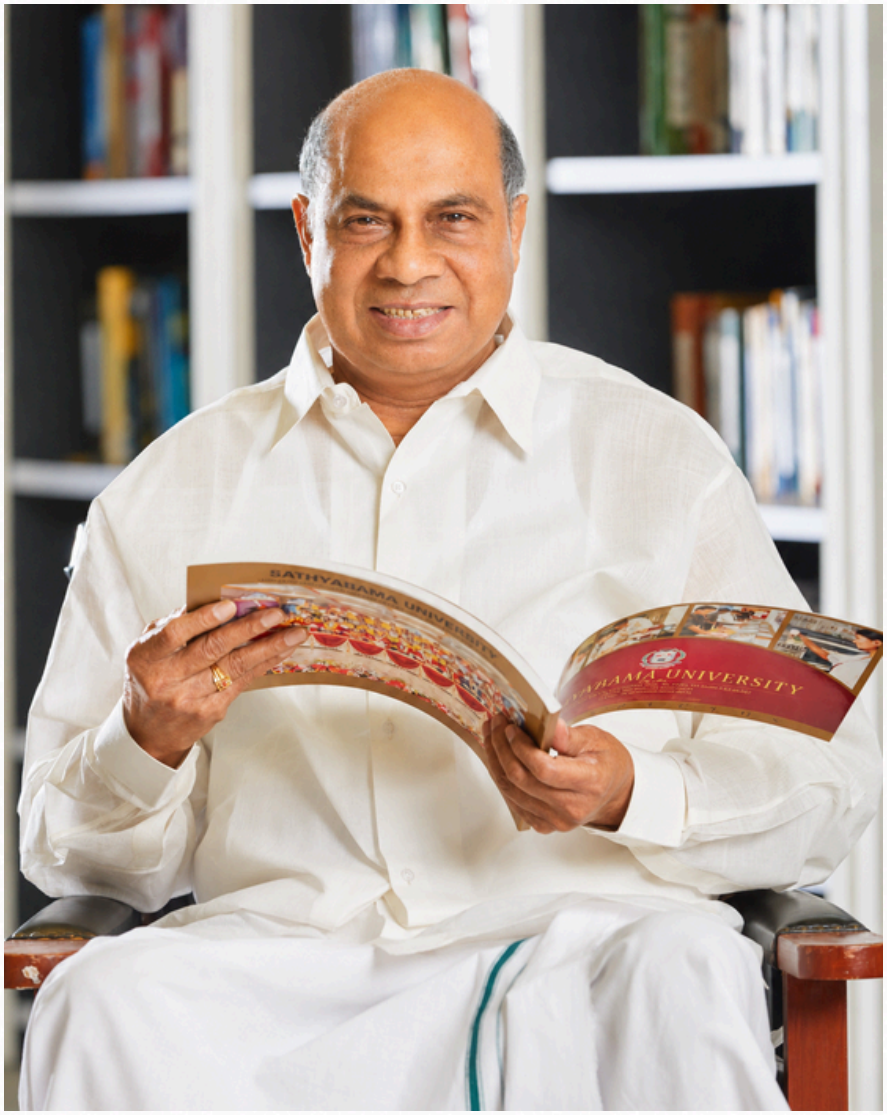
CONVOCATION REPORT

2025 – 2026

ALLIED HEALTH AND HEALTHCARE SCIENCES

NURSING | DENTAL | PHARMACY

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 INSTITUTE OF SCIENCE AND TECHNOLOGY

CONVOCATION REPORT

Respected **Hon'ble Chancellor Dr. Mariazeena Johnson**, Respected President **Dr. Marie Johnson**, our esteemed Chief Guest, **Dr. K. G. Arunraj, Hon'ble Minister for Health, Medical Education and Family Welfare, 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 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.

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.

It is our profound privilege to extend a warm welcome to **Dr. K. G. Arunraj, Hon'ble Minister for Health, Medical Education and Family Welfare, Government of Tamil Nadu**, who has graciously consented to grace the Convocation Ceremony as the Chief Guest. Entrusted with the responsibility of steering the State's healthcare and medical education sectors, his leadership holds particular significance in strengthening healthcare systems, advancing professional education and fostering a skilled healthcare workforce.

His presence at this convocation, celebrating the achievements of our Nursing, Dental Sciences and Pharmacy graduates, is especially meaningful, as these disciplines constitute vital pillars of an effective and accessible healthcare system. We are honoured to welcome him on this auspicious occasion and seek his encouragement for our graduates as they embark on their professional journeys of healthcare service and societal contribution.

This convocation marks an important culmination of academic commitment, perseverance and professional preparation for the graduands of our **Nursing, Dental Sciences, Pharmacy and Online Degree programmes**. On this occasion, we celebrate the achievements of **168** graduands, comprising **58** from Nursing, **09** from Master of Dental Surgery (MDS), **05** from Diploma in Pharmacy (D.Pharm) and **96** from Online Degree programmes.

It is my privilege and honour to present the Annual Convocation Report of Nursing, Dental, Pharmacy and Online Degree programmes for the academic year 2025-2026, documenting the significant accomplishments in academic enrichment, research and innovation, student progression, faculty achievements, infrastructure augmentation, institutional collaborations and professional development initiatives.

1. 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.

2. SATHYABAMA'S EXCELLENCE IN HEALTHCARE EDUCATION AND PROFESSIONAL DEVELOPMENT PROGRAMME

Sathyabama advances healthcare education through academic excellence, clinical training, research and professional development across Nursing, Dental Sciences and Pharmacy.

- **College of Nursing:** Established in **2019-2020**, the College offers the B.Sc. Nursing programme, providing comprehensive academic and clinical education across Medical-Surgical Nursing, Child Health Nursing, Obstetrics and Gynaecological Nursing, Mental Health Nursing and Community Health Nursing.

- **School of Dental Sciences:** Sathyabama Dental College and Hospital, established in **2009**, offers undergraduate BDS and postgraduate MDS programmes in **Conservative Dentistry and Endodontics, Orthodontics and Dentofacial Orthopedics and Paediatric and Preventive Dentistry.**

- **School of Pharmacy:** Established in **2019-2020**, the School offers D.Pharm, B.Pharm, Pharm.D and M.Pharm (Pharmaceutics), encompassing diploma, undergraduate, postgraduate and doctoral-level professional education.

- **Centre for Distance and Online Education:** Established in 2021, the Centre offers UGC-entitled and AICTE-approved Open and Distance Learning and Online Learning programmes, comprising 3 UG and 3 PG programmes in **Management, Commerce, English and Mathematics.**

3. ACADEMIC ACHIEVEMENTS, STUDENT DISTINCTIONS AND PROGRESSION

Students attained academic excellence through notable achievements, prestigious recognitions and successful progression to higher education and professional careers.

College of Nursing:

- **Ms. Balaabirami and Mr. Hariharan S** achieved significant Professional Milestones through success in the **Tamil Nadu Government Medical Services Recruitment Board (MRB) examination and IELTS qualification** for overseas higher education.
- **Ms. Amritha S and Ms. Shanmugapriya,** Final-year B.Sc., Nursing received **Sathyabama University Star of Excellence Award** for academic merits.

School of Dental Sciences:

International accolades at AEEDC Dubai included:

- **Ms. Thansi and Mr. Jenish,** BDS students, secured Second Place in the international poster presentation competition at **AEEDC Dubai,** competing against nearly 300 entries, and received a combined cash prize of **AED 7000.**
- Dental Sciences students secured **3rd Place** in the international quiz competition at AEEDC Dubai, competing among 24 participating teams.
- **Mr. Mukesh and Mr. Sam, BDS** graduates, secured postgraduate admissions a**t AIIMS.**
- **Mr. Mani Ratna, Ms. Jeba Mandrilla Mathanraj, Ms. Surithika, Mr. Jonathan Jebaraj and Mr. Praveen Johnson,** BDS students, along with faculty members **Dr. Pavda Chidambaram and Dr. Indu Bharkavi,** participated in **MEDUSYNAPSE,** a medical conference organised by the Government of Tamil Nadu.
- **50+** student achievements were recorded across academic and co-curricular activities.

School of Pharmacy:

- **89** B.Pharm graduates and **15** M.Pharm postgraduates completed their programmes for the 2026 Convocation.
- **33** graduates secured admission to higher education programmes in Indian universities, while 03 progressed to higher education opportunities abroad.

Centre for Distance and Online Education:

- Programme-wise progression include BBA (**03**), M.A. English (**09**), M.Sc. Mathematics (**40**) and MBA (**44**).
- **74 students (31 MBA, 28 M.Sc., 8 BBA, 6 B.Com. and 1 M.A.)** from South Africa enrolled under the e-VidyaBharati (e-VBAB) Network Project, an initiative launched by the **Ministry of External Affairs, Government of India.**
- **27 students (13 MBA, 12 M.Sc. and 2 BBA)** successfully graduated under the e-VBAB Programme, marking a significant milestone in the University's contribution to international higher education.

4. FACULTY HONOURS, ACADEMIC LEADERSHIP AND PROFESSIONAL DEVELOPMENT

Faculty members earned prestigious recognitions and contributed to academic leadership, professional development and institutional excellence through research, teaching and professional engagement.

College of Nursing:

- Five faculty members received external recognitions, including **High Impact Publication Award, Dr. APJ Abdul Kalam Award, and National Pride and Excellence Award.**
- Five faculty members secured **NPTEL Elite Gold certifications.**
- One start-up company, **Greenlumes Wellness Pvt. Ltd.,** was registered marking a significant contribution to healthcare and wellness entrepreneurship.

School of Dental Sciences:

- **17** faculty members received academic awards, including the **Best Dentist Award, Best Teacher Awards, Best Women Achiever Award for contributions to social service and academics.**
- **33** faculty members delivered guest lectures, while **18** faculty members served as external examiners.
- **47** faculty members served as chairpersons at National and International academic forums.
- **56** NPTEL courses were completed by faculty members, strengthening their academic and professional competencies.
- **12** faculty members secured NPTEL Gold certifications, while **23** achieved Elite Grades.
- Five **Faculty Development Programmes (FDPs)** were organised and faculty members participated in **52** external FDPs.

- **65** Faculty members attended National and International conferences, enhancing their academic and professional exposure.

School of Pharmacy:

- Two faculty members received the **Best Teacher Award**, while one faculty member secured recognition in a **National-level quiz competition.**
- **12** faculty members secured **NPTEL Elite Gold certifications**, reflecting their commitment to academic excellence and professional development.

5. RESEARCH, PUBLICATIONS AND INNOVATION

Research endeavours advanced scholarly excellence, knowledge generation and innovation through impactful publications, funded research initiatives and translational research outcomes.

- **60+** faculty research publications and **90+** collaborative staff-student publications reflecting sustained scholarly contributions and collaborative research engagement.
- **02** Books titled **"Health Informatics in Nursing"** and **"Human Body - A Divine Creation"** were published contributing to academic knowledge and professional literature.
- **One ICMR-**funded research project and **17** seed-funded research projects were successfully completed, strengthening institutional research capacity.
- **Five design patents, one copyright** were approved, while **three patents** were filed, advancing intellectual property generation and innovation.
- Translational research was strengthened through clinical research activities, postgraduate research engagement and collaborative academic initiatives.

6. HEALTHCARE SERVICES, PATIENT CARE AND COMMUNITY HEALTH OUTREACH

Sathyabama's integrated healthcare ecosystem delivers comprehensive medical services through institutional clinical facilities and community-based outreach initiatives, focusing on preventive healthcare, early diagnosis, patient care and inclusive health services.

College of Nursing:

- **21 Government schools** were adopted under **"Adopt a School Initiative"** of the **Government of Tamil Nadu,** promoting health awareness and well-being in alignment with SDG 3 - Good Health and Well-being.

- **Six villages** were adopted under "**Unnat Bharat Abhiyan" - a flagship initiative of the Government of India** advancing institutional social responsibility through community engagement and rural development activities.
- Public health priorities were addressed through community-based programmes focusing on non-communicable diseases, maternal health, lactation management and preventive healthcare.
- **9120** patients and beneficiaries were served through healthcare services, with an average daily patient flow of approximately **300-350**.
- **20** community outreach and health awareness programmes were conducted to promote health education and community well-being.

School of Dental Sciences:

- **Two Primary Health Centres** were established by **Sathyabama at Semmancherry and Sholinganallur, Chennai,** to improve access to essential healthcare services.
- **"Sathyabama Mobile Dental Van"** equipped with state-of-the-art healthcare facilities to extend oral healthcare services to underserved populations.
- **27** rural dental outreach camps, **07** student dental camps were conducted which benefitted more than **900** patients and **500** students through screening and follow-up treatment.
- **21** dental screening camps were conducted which benefitted **2024** individuals, including schoolchildren, senior citizens and rural communities.
- Special initiatives, including the **Voice Against Tobacco Campaign, Cancer Awareness Programmes** and **Summer Oral Healthcare Awareness Programmes**, were organised to promote preventive healthcare.
- Preventive oral healthcare and dental hygiene awareness were promoted through sustained community-based interventions.

7. ANBU HEALTH CARD - COMPREHENSIVE PREVENTIVE HEALTHCARE INITIATIVE:

"ANBU Health Card - "She First", an initiative of Sathyabama promotes women's health through free preventive screenings, diagnostic services, digital health records, early detection and equitable access to healthcare, particularly for underserved women.

- **20,858** beneficiaries through "**ANBU scheme**" availed General and Gynaecological consultations.

- **2223** patients underwent Mammographic diagnostic procedure.
- Provided access to diabetes screening, eye and dental examinations, abdominal scans, nutritional assessments and health awareness programmes.
- Strengthened continuity of healthcare through **Digital health cards** and individual health records.
- The associated **"Madugai - The Strength"** initiative promotes health and hygiene awareness and the distribution of health and hygiene kits to government school girls and women.

SATHYABAMA SIMULATION CENTRE:

- **4059** participants were trained in Basic Life Support (BLS) to strengthen emergency response capabilities and help reduce mortality and morbidity associated with cardiac arrest.
- **3324** participants (**3037 students and 287 teaching and non-teaching employees**) from Sathyabama received BLS training.
- **735** external participants (**460 students and 275 employees**) from various organisations, including auto and bus drivers, security personnel, corporation workers and IT employees, were trained in BLS.

8. CLINICAL EDUCATION, PROFESSIONAL COMPETENCY AND HOSPITAL-BASED TRAINING

Structured clinical training and hospital-based exposure strengthened students' practical competencies, professional preparedness and clinical proficiency across healthcare disciplines.

College of Nursing:

- **58** students completed clinical training and hospital internships at Medway Group of Hospitals, gaining practical experience in professional healthcare settings.
- **56** students registered with the **Tamil Nadu Nurses and Midwives Council,** fulfilling the professional registration requirements.
- Clinical preparedness was strengthened through structured hospital-based exposure and competency-based training, enhancing practical nursing skills and professional proficiency.

School of Dental Sciences:

- Established India's first **Sathyabama SMILE Squad Toastmasters Club** to enhance healthcare students' communication, public speaking and leadership skills.
- **54** UG students completed clinical training and hospital internships, gaining practical experience in dental healthcare.
- **Nine** postgraduate students completed their programmes and registered with their respective professional councils.
- Clinical education was strengthened through specialised dental departments, advanced clinical facilities and access to the attached **100-bedded General Hospital.**

School of Pharmacy:

- Strengthened industry and hospital linkages through collaborations with healthcare institutions and pharmaceutical companies, providing students with enhanced professional exposure.
- Nine graduates secured employment opportunities in hospitals, government healthcare institutions and pharmaceutical companies.

9. INFRASTRUCTURE DEVELOPMENT AND HEALTHCARE LEARNING FACILITIES

- **Institutional Healthcare Infrastructure: Sathyabama General Hospital** provides clinical exposure and healthcare services within the institutional campus, supporting experiential learning and patient-care training.
- **College of Nursing:** Access to hospital-based clinical training and the Sathyabama Simulation Centre strengthens practical nursing education and clinical competency development.
- **School of Dental Sciences: Centre for AI and Digital Dentistry** has been established and equipped with specialised clinical departments, dental treatment facilities, a dental operation theatre, research laboratories and access to the attached 100-bedded General Hospital.
- **School of Pharmacy:** Equipped with **13** modular laboratories and six modern classrooms, supported by advanced analytical and pharmaceutical equipment, including HPLC, rotary tablet compression machines, dissolution test apparatus and Brookfield viscometers.
- **Centre for Distance and Online Education:** Strengthened flexible learning opportunities through its Open and Distance Learning and Online Learning delivery infrastructure.

10. Flagship Research Centres and State-of-the Art Laboratory Facilities

- **Centre for Drug Discovery and Development (CDDD):** Houses specialised research facilities, including BSL-III infrastructure, for drug discovery, infectious disease research, antimicrobial screening, vaccine development and translational biomedical research.
- **Centre for Laboratory Animal Technology and Research (CLATR):** Houses CPCSEA-approved, GLP-compliant research facilities supporting preclinical investigations, experimental biology and biomedical research.
- **Centre for Molecular and Nanomedical Sciences:** Specialised Laboratories: Includes Cancer Biology, Neuroscience, Synthetic Biology, Regeneration and Stem Cell Biology, Stress and Cardiovascular Biology, and Synthetic Organic and Medicinal Chemistry laboratories. Facilitates advanced research in cancer biology, neuroscience, cardiovascular biology, infectious diseases, stem cell biology and regenerative medicine.

State-of-the Art Laboratory Facilities

- **Molecular Theranostics Laboratory:** Supports genomic expression studies, artificial tissue development, scaffolds and organoid-based regenerative medicine research.
- **Molecular Imaging Hub:** Advanced imaging infrastructure supporting high-resolution cellular visualisation, molecular investigations and biomedical research.
- **Next Generation Sequencing (NGS) Hub:** Enables advanced genomic investigations, sequencing-based research and molecular characterisation.
- **Advanced Microscopy Infrastructure:** Nikon Super Resolution Confocal Microscope (AXR with NSPARC technology) and Flow Cytometry Research Facility (CytoFLEX - Beckman Coulter).
- **Analytical and Molecular Research Facilities:** HPLC, GC-MS/MS, LC-MS/MS, real-time PCR, fluorescence microscopy, nanopore sequencing and Western blotting facilities support multidisciplinary investigations.
- **FACS Multi-Omics Core Facility (FMCF):** Equipped with advanced flow cytometry, cell sorting and single-cell transcriptomics platforms, including BD FACSAria Fusion, BD FACSLyric and BD Rhapsody HT Xpress systems

11. ACADEMIC EVENTS, CONFERENCES AND PROFESSIONAL ENGAGEMENT

Academic and professional engagements across Nursing, Dental Sciences and Pharmacy fostered knowledge exchange, clinical expertise and skill development through conferences, workshops, seminars and expert interactions.

College of Nursing:

- 1st National-Level Conference on "**Cutting-Edge Interventions for Non-Communicable Disease Oversight**" received accreditation for seven credit hours from the Tamil Nadu Nurses and Midwives Council.
- **12** additional academic activities were undertaken, including seminars, guest lectures and faculty development programmes.

School of Dental Sciences:

- **13** workshops, **08** Continuing Dental Education (CDE) programmes and **14** Clinical Society Meetings were organised to enhance clinical knowledge and professional competencies.
- **11** guest lectures were delivered and **14** academic and professional occasions were commemorated.
- **Five** BDS students and **Two** faculty members contributed to the **eight-week Heart to Heart Lifestyle Medicine Programme**, mentoring more than 100 students.

School of Pharmacy:

- **40** academic and professional events were conducted to promote knowledge exchange and academic enrichment.
- **13** skill-development programmes and five value-added courses were offered to enhance students' practical and professional competencies.
- **Three** national and international programmes were organised to foster academic engagement and professional exposure.

12. STRATEGIC PARTNERSHIPS, HOSPITAL COLLABORATIONS AND PROFESSIONAL LINKAGES

Strengthened institutional partnerships with hospitals, healthcare organisations and pharmaceutical industries to advance clinical education, professional exposure, research collaboration and career progression.

College of Nursing:

Established three Memoranda of Understanding (MoUs) with leading healthcare institutions to strengthen clinical training, hospital-based learning, professional exposure and career development:

- **Medway Group of Hospitals** - To facilitate clinical training, hospital internships and practical nursing experience.
- **Valeo Healthcare Pvt. Ltd.** - To promote healthcare-sector engagement, professional exposure and skill development.
- **Asian Institute of Nephrology and Urology (AINU)** - To facilitate specialised clinical exposure and strengthen professional competencies in healthcare.

School of Dental Sciences:

Established three industry collaborations to strengthen clinical dentistry, promote technology-enabled dental education and provide exposure to advanced dental materials and treatment technologies:

- **LSeyon Dental Solutions** - To facilitate exposure to advanced dental implant technologies and high-tech implant solutions.
- **Coltene Whaledent Pvt. Ltd**. - To promote hands-on training and knowledge exchange in advanced dental materials and clinical applications.
- **SMART Aligners Pvt. Ltd.** - To provide exposure to modern orthodontic solutions, digital dentistry and clear aligner technologies.

School of Pharmacy:

- **Debre Tabor University, Ethiopia -** To promote international academic exchange and collaborative research.
- **TTK Pharma Pvt. Ltd.** - To facilitate pharmaceutical industry exposure and practical training.
- **Mesmar Pharma Pvt. Ltd.** - To strengthen industry-academia interaction and professional development.
- **Hibrow Pharma Pvt. Ltd.** - To provide exposure to pharmaceutical manufacturing and quality practices.
- **Microtherapeutics Research Pvt. Ltd.** - To promote collaborative research and pharmaceutical innovation.
- **Kauvery Hospital, Chennai** - To facilitate clinical training and hospital internships.
- **Medway Hospital, Chennai** - To strengthen practical healthcare training and clinical exposure.
- **VHS Hospital, Chennai** - To enhance patient-care experience and clinical competencies.

Glimpses of the 35th Convocation







Glimpses of the 35th Convocation

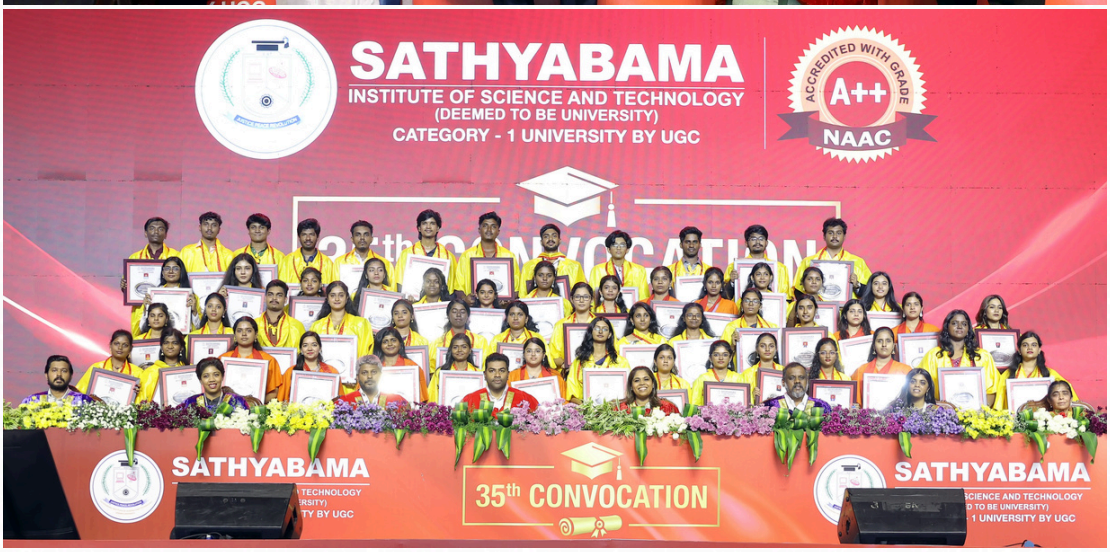






Glimpses of the 35th Convocation







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

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

University Grants Commission

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

TC-7189

INTERNATIONAL

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

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 ia one of the 54 Institutions in India ranked by QS.

Ranked 262nd position in the QS Asia University Rankings, 2026.
Ranked 59th by the QS Asia University Rankings - Southern Asia for the year 2026.

Awarded 5 Stars Ratings by QS for Academic and Research Excellence by assessing the Performance of Sathyabama in the core criteria like Teaching, Research, Internationalization and Employability

Ranked in 759th position among 2001 Institutions worldwide in QS Sustainability Rankings, 2026.
Ranked in 237th position in the QS Sustainability Rankings, 2026 among 815 Institutions in Asia.
Ranked in 31st position in the QS Sustainability Rankings, 2026 among 101 Institutions in India.

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