



SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
ACCREDITED WITH GRADE A++ BY NAAC

CAMPUS INSIGHTS

Bringing you quarterly updates on campus activities

"ENTRY IS NOT IMPORTANT EXIT IS IMPORTANT"
- Col.Dr.JEPPIAAR



INSIDE

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Dear Sathyabama Community,

I am delighted to extend a warm Greetings to all the members of our University. I am highly pleased to address you with major insights of our Institution in the past quarter.

I honestly express my sincere appreciation for the dedication and commitment by our faculty, staff, and students. Our university is not just a center for learning but also a community which encourages critical thinking, ingenuity and a sense of responsibility toward society. In the coming months, we will continue to invest and excel in cutting-edge research, innovative teaching methodologies, and state-of-the-art infrastructure to ensure that our students receive a world-class education.

I see Sathyabama as a place for academic excellence, inclusivity, and an environment where every individual can thrive. Sathyabama is a place with mixture of cultures, ideas, and perspectives, and it is this diversity that enriches our academic experience and prepares our graduates for a global demand. We will continue to create an inclusive environment where every voice is heard and respected.

I encourage each member of our community to actively participate in the various academic, cultural, and extracurricular activities. Our shared journey and your contributions are integral part of our continuous growth and learning. I look forward to witnessing the achievements and successes that will undoubtedly arise from the collective efforts of our community.

Thank you for your dedication, passion, and commitment and look forward to witness our collective achievements in the months to come.

Warm regards,

Dr. Mariazeena Johnson

Chancellor, Sathyabama Institute of Science and Technology

Sathyabama Institute of Scinece and Technology ***Chennai | Sriperambudur***



SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
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CATEGORY - 1 UNIVERSITY BY UGC



Dr. Mariazeena Johnson
Chancellor,
Sathyabama Institute of
Science and Technology
Chennai | Sriperambudur

With immense pride and happiness, I announce a significant achievement in our journey: the Ministry of Education, on the advice of UGC, granted approval to establish an off-campus in Vadamangalam, Sriperumbudur, Tamilnadu. This milestone stands as a testament to our shared commitment to excellence and progress. This expansion enhances our capacity to nurture talent, foster innovation, and broaden our societal impact.

As Chancellor, I extend my heartfelt gratitude to our well-wishers and supporters. The unwavering dedication and tireless efforts of our faculty, administrative staff, and support teams have been instrumental in making this vision a reality.

As we celebrate this accomplishment, let us reaffirm our commitment to the core values that define us - discipline, dedication, and excellence. Together, we will take Sathyabama to even greater heights, creating a lasting legacy in the field of education.

Welcome on Board
Jasprit Bumrah
Ambassador

Sathyabama Institute of Science and Technology





Sathyabama University's **Hostel Day in 2025** was a night of celebration that included a performance by actress Priyanka Mohan.



Mentor **STARTUP INDIA SEED FUND SCHEME**



Mr. Sathya Moorthy V
Head, Sona Incubations, Salem



Mr. Brabasuthan M,
Associate, Sathyabama TBI

Aerolyt - a CE3 Venture Pvt.Ltd is our Sathyabama TBI Startup Incubatee who develop the swarm technology for Entertainment and Defence Purpose. Mr. Vinoth, Founder & CEO of Aerolyt & Team had initially developed the 50 swarm drones and demonstrated a drone based light show. It is aiming to add fleet by 200 by the end of this year.



On 23/01/2025, Sathyabama Institute of Science and Technology had the privilege of hosting "**Drug Awareness Programme**" with the chief guest -IPS Officer Mr.Samay Singh Meena , Deputy Commissioner of Police, Tambaram City Traffic Police, Chennai.



Tamil Club conducted "**Tamil Pattimandram**" on 27th January, 2025. This is an annual event that is being conducted to celebrate Dr.M.G.R Birthday. Mr.Madurai Muthu , a renowned orator is the Chief guest of this event and conducted this event meticulously, shared many experiences about Dr.M.G.Ramachandran with students. Dr.Mariazeena Johnson, Hon.Chancellor , Dr.Marie Johnson, President felicitated the chief guest.



Sathyabama's **RISE**: Empowering the Tribal Community of **Jawadhu Hills**



A Memorandum of Understanding (MoU) was signed between **Zoho Corporation Private Limited** and **Sathyabama Institute of Science and Technology** on 08th January 2025.



A Memorandum of Understanding (MoU) was signed between **HSTP** and **Sathyabama Institute of Science and Technology** on 22nd November, 2024 for collaborative health policy projects at the state/national level in the future.



Our Alumni Association organized an alumni Talk on **"How to stand out in a Competitive Job Market"** on 24.01.25. Our alumni, Ms. Jayaroshini M, 2018-2022 B.Tech IT graduate and current Software Engineer at Pione Technology was the speaker.



A Memorandum of Understanding (MoU) was signed between **Mylab connect** and **Sathyabama Institute of Science and Technology** on 1st December, 2024.



ALUMINI MEET 1999 BATCH



REUNION BATCH 1999-2003



Our faculty member, Dr. Krupakar Parthasarathy, Associate Professor, Centre for Drug Discovery and Development was awarded the prestigious **NANYANG ALUMNI SERVICE AWARD 2024** by NTU President, Singapore.



Dr. S. Vigneshwari, Dr. Sonia Jenifer Rayen, Dr. Kiruthika Devi, Ms. Scinthia Clarinda from the Department of Computer Science and Engineering have visited **University of CyberJaya, Malaysia** during 27th October, 2024 - 03rd November, 2024 to participate in Winter Research Fellowship.



Aakash G G from third year B.Tech student participated in **State Level Karate Championship** conducted by SRM University, Vadapalani campus. He was invited for that competition for Being **Referee and for participation** too.

NPTEL Qualified Students :

Nibila. M, Kaviya.A, Vijayadarsini, Sharmila Devi, Dharshita Sree, Samyuktha



Our Department of Viscom and News 7 Tamil commemorated the **National Journalism Day** by organising a seminar on fact checking and digital journalism



A report on our rally on the eve of **World Aids Day** was given in the newspaper by Padur Panchayat madam.

Centre for Climate Change Studies	Dr A P J Abdul Kalam Research Fellowship	Young	TERRE Policy Centre
Centre for Molecular and Nanomedical Sciences	INSA Scientist	Visiting	Indian National Science Academy
Centre of Excellence for Energy Research	Visiting Editorial Member	Professor, Board	Volgograd State University, Russia
Centre for Drug Discovery and Development	Organic Award	Inspector	Government Recognised bodies
Centre for Waste Management	INSA Scientist	Visiting	Indian National Science Academy
Centre for Remote Sensing and Geoinformatics	ISRO Start Nodal Centre		ISRO IIRS



CTC-₹41.20 LPA: Sambrani Sravanti-CSE, Sharon Christy R-IT, KALA Selvan P B-CSE (AI & ML), Tanshi Kansai-CSE(AI & Robotics), Roshni Kolipaka-CSE(Blockchain)



Placed at Amazon CTC-₹41.20 LPA

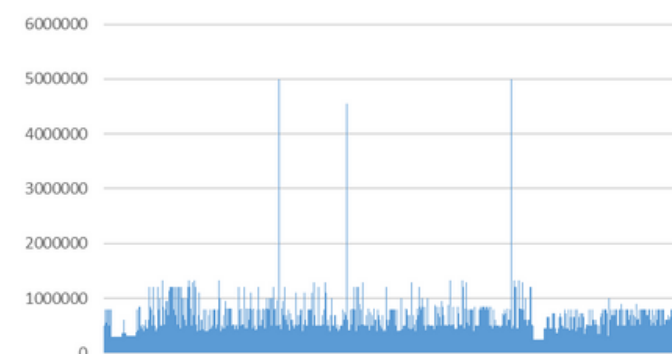
CATEGORY	2023 BATCH	2024 BATCH
IT Service Offers	56.68%	55.18%
Dream & Core Offers	32.63%	34.10%
Super Dream & Elite Offers	10.69%	10.72%
TOTAL OFFERS as on 16.10.2024	3176 OFFERS	3201 OFFERS

Tata Consultancy Services (TCS), a global leader in IT services, consulting & business solutions and the second largest Indian company by market capitalization, has selected **378 of our students through our Campus Recruitment program 2025.**



Two of our Staffs from the School of Management studies have visited **Powislanski University, Poland** during 23rd to 27th October, 2024 to participate in Erasmus Plus Staff Mobility Programme.

Pay package at appointment



The **Indo-Malaysia Winter Internship 2024**, conducted through the RAISE Centre of Excellence in partnership with MIT Square London, enabled 27 undergraduate students to complete a three-month internship at the **University of Cyberjaya, Malaysia.**



27 students from the Department of Computer Science and Engineering have visited **Universiti Sains Islam Malaysia, Malaysia** from 01-10-2024 to 12-10-2024 to participate in an Internship Programme.



32 of our students from the Department of Biomedical Engineering and Biotechnology have visited **Manipal University College, Malaysia** from 01-10-2024 to 16-10-2024 to participate in an Internship Programme.



26 of our students from the Department of Computer Science and Engineering (Specialization) have visited **Cyberjaya College, Malaysia** from 27-10-2024 to 03-11-2024 to participate in an Internship Programme.



Three of our Staffs from the department of Computer Science and Engineering have visited Universiti Sains Islam Malaysia, Malaysia during 2nd October - 12th October 2024 to participate in Global Technology and Entrepreneurship Immersion Camp.



One of our students Kingston Selvaraj from the Department of Chemical Engineering have visited **James Cook University, Singapore** from 09-12-2024 to 19-12-2024 to participate in an Internship Programme.



19 Medical students from **Manipal University College, Malaysia** have visited our Institution on exchange to participate in an Internship Programme from 15-09-2024 to 30-09-2024, in the Department of Biomedical Engineering.



Two of our Staffs from the department of Biomedical Engineering have visited **Manipal university College, Malaysia** during 1st October - 16th October 2024 to participate in Staff Mobility Programme.



Two of our Staffs from the department of Mathematics have visited Universiti Teknologi MARA (UiTM), Malaysia during 12th & 13th October 2024 to participate in UiTM International Conference on Mathematical Sciences 2024 (UICMS 2024).



The Centre for Higher Studies organized an **insightful session** on 13th September, 2024 featuring Alumini Ms.Girija Vasudevan Manufacturing scientist ,Stanford school of medicine provided valuable insights into various academic and career opportunities available at Stanford school of medicine.



Education fair was conducted to all engineering final year students conducted by **education matters and the country participated is USA, UK, Australia, Canada. Germany.**



The Centre for Higher Studies organized an **insightful session** on 20th January 2025, featuring Professor Dr. Cathal Nolan head of the department southeast technological university, Ireland provided valuable insights into various academic and career opportunities available at **southeast technological university**.



Higher studies opportunities for pharmacy students conducted by department of higher studies

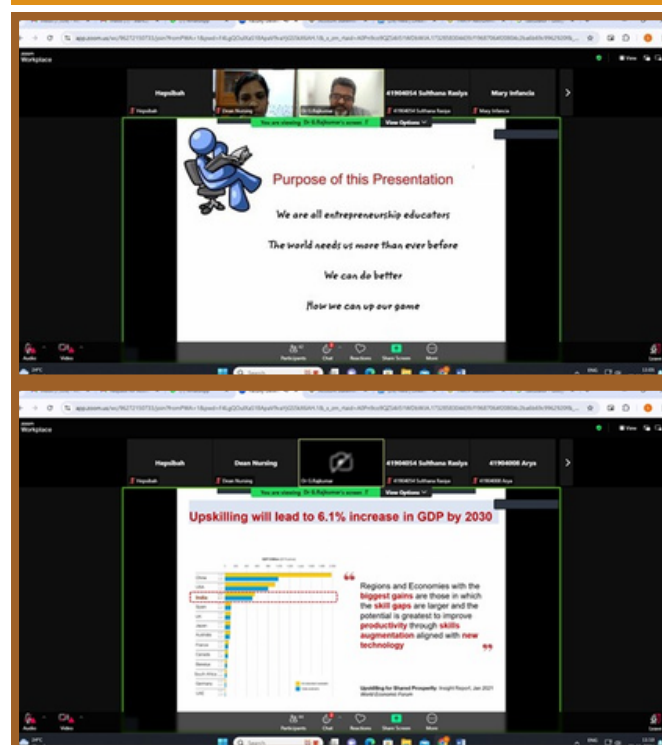


The Centre for Higher Studies organized an **insightful session** on 21st January , 2025 featuring Professor .Nicks Watts, Director, National university of Singapore provided valuable insights into various academic and career opportunities available at **National University of Singapore**.



The Centre for Higher Studies Organized An **Insightful Session** On 08th August, 2024 featuring Professor . Ms. Swethamendon-International Marketing Executive, Linclon University ,Newzeland Provided Valuable Insights Into various Academic and Career Opportunities Available at **Linclon University Newzeland**.

Startups



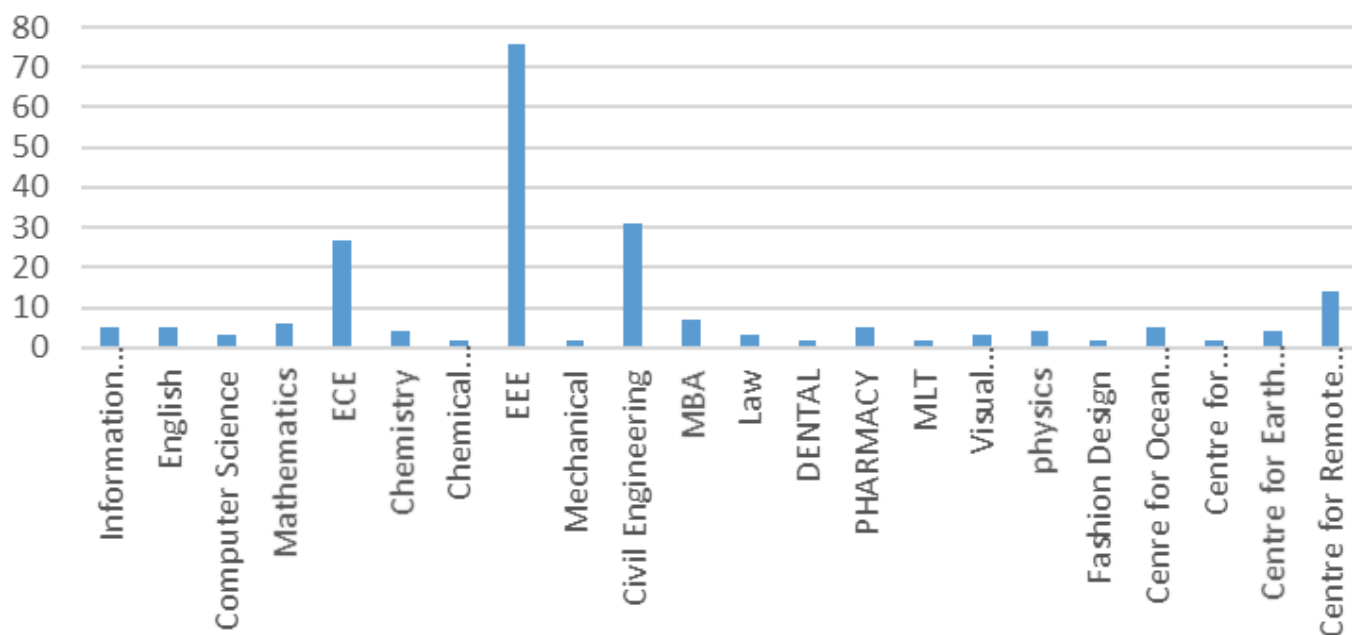
Faculty Development Programme-Webinar on **Empowering Entrepreneurship and Startup Trends in Healthcare** on 25th November 2024 to 29th November 2024

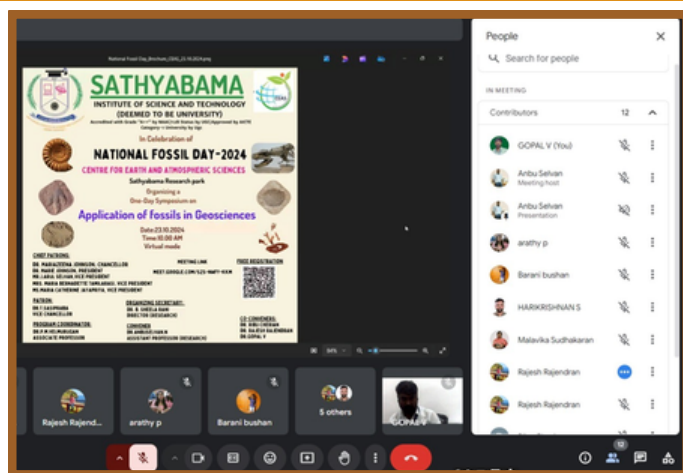
- *Investigation of Octagon-Slotted Photonic Crystal for Wireless Technologies* by Dr.G.Rajalakshmi. 2024 AIP Publisher, 422.2024.10671337.
- *Management Accounting*, by DR.C.Lakshmi, DR.Sheeba And DR.K.Kaavya, 2024 Charulatha Publications, 978-93-6260-590-0.
- *Uncovering Advances at the Intersection of Multidisciplinary Research* by Dr.R. Suriyagrace and Dr. S. Visalakshi, 2024, RK Publications, 978-81-976326-6-2.
- *Financial performance on profitability* by Dr.Krishanakumari, 2024, Shanlax Publisher, 978-93-6163-645-5.
- *Pathways to Financial Freedom* by Ms.Chinta Shriya Scientific, 2024, International Publishing House, 978-93-6132-781-0.



15000+	7250+	850+	525+	300+	22+
Scopus	Web of Science	Patents Filed	Patents Published	Patents Granted	Technology Transfers

Number of books and chapters in edited volumes published per teacher during the year





In celebration of **National Fossil Day 2024**, the Centre for Earth and Atmospheric Sciences organized a One-day Symposium on "**Application of Fossils in Geosciences**" on 23rd October 2024 in virtual mode. The event started with a welcome address by Dr. Ribu Cherian, Assistant Professor (Research). The convener of this event Dr. Anbuselvan.N, Assistant Professor (Research), gave a talk on "Microfossils a Potential proxy for Paleoclimate Reconstruction with a focus on Foraminifera."



The Centre for Drug Discovery and Development in association with the Department of Biotechnology commemorated **World AIDS Day** on December 4, 2024.

Republic day celebration on 26.01.2025



Indian Society of Remote Sensing (ISRS) Chennai Chapter in association with the Centre for Remote Sensing and Geoinformatics (CRSG) & Department of Computer Science and Engineering (Specialization in AI, AIML DATA SCIENCE) jointly organized a One-day Workshop on **World GIS Day** with the theme "Mapping Minds, Shaping the World" on 21st November 2024.



Students of fourth year Architecture went on a trip to North India. Students visited "**Sangath**" the studio of Pritzker awardee Late shri Balakrishna Doshi at **Ahmedabad** today.



An industrial visit was organised by Department of Civil Engineering to **Ultratech cement plant Chennai**, for first year students today and Students gained practical knowledge on ready mix concrete.



second-year UG and first-year PG students had the opportunity to visit **Phantom FX, a leading VFX company**. They gained valuable insights into industry practices and learned the nuances of visual effects production.



School of Law students are observing proceedings in **NCDR**



II year Students and faculties of CSE Specialization with AI, AIML & DS visited the **Combat Vehicles Research and Development Establishment (CVRDE)**, a part of the Defence Research and Development Organisation (DRDO), for an exclusive industrial exhibition on 22 Jan 2025



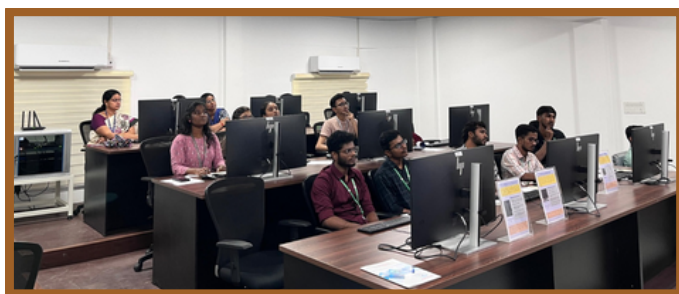
School of Law students visited The **Indian Society of International Law**.



Today our III yr students had an observational visit to **NIPMED**.



Centre for Laboratory Animal Technology and Research conducted **Institutional Animal Ethics Committee (IAEC)** on 26th October, 2024. A total of 15 Proposals from Central Institute of Petrochemicals Engineering (CIPET), B. S. Abdur Rahman Crescent Institute Of Science And Technology, Kerala University of Fisheries and Ocean Studies participated and presented their research to IAEC Members for ethical approval.



National Facility for Coastal and Marine Research (NFCMR) and Centre for Ocean Research organized a two-days National Level Workshop on **"Drug Design and Discovery using the Schrödinger Computational Platform"** on 11th - 12th December 2024.



Umanage 2025 was a remarkable event that provided students with a unique opportunity to engage with industry leaders, explore the latest technological advancements, and gain valuable insights into the future of AI and technology.



Department of Chemical Engineering and Department of Information Technology, Sathyabama Institute of Science and Technology in association with British Council, organized a Tech Talk on **"Innovating to Net Zero: The Role of STEM and how to get Involved"**.



Centre for Drug Discovery and Development organized a **National Conference** on Current Trends in Marine Biotechnology from Bioresources for the emerging Bioeconomy (MBBS-2024) Sponsored by Ministry of Earth Sciences (MoES), Government of India during 28th & 29th November 2024. Dr. Samir R. Damare, Senior Principal Scientist, CSIR-National Institute of Oceanography, Goa, Dr. M. Arumugam, Centre of Advanced Study in Marine Biology, Faculty of Marine Sciences, Annamalai University,



On the occasion of **National Journalism Day**, the Department of Visual Communication is organizing an enlightening session on the topic "**How to Become a journalist**".



On, November 25th, 2024, the Department of Visual Communication at organised an **engaging interacting session with News 7 Tamil** with renowned journalists.



CPL Muthamizh Selvan attended the **CATC Camp** held from 11th to 20th December 2024 at Air Force Station, Tambaram, Chennai.



Ship Visit (INS Delhi)



The NCC Air Wing cadets received a huge opportunity to fly in a **VIRUS - SW 80 Garud Microlite Aircraft** in Air Force Station in Tambaram. All the cadets received a flight time of 15 to 20 minutes in total. The motivation to join Indian Air Force increased tremendously to the Air wing cadets by the end of flying.



NCC cadets participating in 0.22 firing undergo rigorous training to enhance their marksmanship and precision. The 0.22 calibre rifle, a standard weapon used for training, allows cadets to develop a solid foundation in **shooting techniques, safety protocols, and control over the weapon**. During the training, cadets learn to aim, steady their posture, and adjust for wind and distance, all while focusing on accuracy.



Department of Computer Science and Engineering Specialization with Cyber Security - WiCyS (Women in Cyber Security) student chapter organizes School Outreach Program on Fostering Social Media Awareness and Career Guidance at Atomic Energy Central School 2 Kalpakkam for 9-11th grade students. This School Outreach event aimed at enhancing the knowledge and awareness about cyber safety and digital responsibility.



Sathyabama Research Park, Centre for Laboratory Animal Technology and Research organized **Hands-on Training Programme on Advanced Mammalian Cell Culture Techniques** from October 21st to 23rd, 2024. Participants from SRM Institute of Science and Technology (Chennai), Vellore Institute of Technology (Vellore), Sri Ramachandra Institute of Higher Education and Research (Chennai), and Madras Christian College (Chennai), attended the workshop.



Sathyabama Research Park, Centre for Ocean Research in association with Earth Science and Technology Cell, MoES, Govt. of India has jointly organized **"Hands-on training program on Cytogenotoxicity and Oxidative Stress Biology in Plant and Algal Model Systems"** from 21st to 25th October, 2024.



National Facility for Coastal and Marine Research (NFCMR), Centre for Ocean Research organized a **two-day training cum workshop on GC-MS/MS and HPLC** on 07th - 08th Nov'2024.



Sathyabama Research Park, Centre for Laboratory Animal Technology and Research conducted Hands-On Training Program on the **Advanced Bio Methodology of Laboratory Animals** 24th - 26th October 2024.



The Centre for Laboratory Animal Technology and Research, Sathyabama Institute of Science and Technology, Chennai conducted Summer Internship Program on "Hands on training in Biomedical research in Small animals from 13th to 15th May 2024.



Cancer Biology lab of Centre for Molecular and Nanomedical Sciences, International Research Centre (IRC) has organized a Two day hands-on training program on **'Cancer Cell Culture Techniques'** from 28th - 29th November 2024.



The **Internship Programme** on Experimental Synthesis of Nano Conjugates and Its Application, held from 25th November to 6th December 2024, provided participants with a comprehensive introduction to nanotechnology, focusing on the synthesis and application of nanoparticles for drug delivery.



Centre for Ocean Research in collaboration with the Department of Biotechnology successfully organized a **five-day Internship on Microbiology** between 16 - 20th December, 2024, at the Sathyabama Research Park. The program provided hands-on training to the selected 20 enthusiastic participants, focusing on core microbiological techniques.



Centre for Ocean Research, Sathyabama Research Park in association with **"Earth Science and Technology Cell, Ministry of Earth Sciences"** is organizing Five Days Training Programme on "Crustacean Biology and Nutrition" from 17th - 21st December 2024.

Centre for Molecular and Nanomedical Sciences, International Research Centre, is organizing a **five-week ICMR-DHR sponsored training program on 'Biomedical Techniques in Modern Biology'** from 3rd February 2025 to 7th March 2025.



Centre for Ocean Research and Department of Biotechnology, in association with Earth Science Technology Cell of Ministry of Earth Sciences, Govt of India has organized **winter Internship on "Microbial, Molecular and Analytical Techniques"** during 02nd, December, 2024 to 21st, December, 2024 and 2nd January, 2025 to 6th January, 2025.



Hands-On Internship Programme in **Nanoformulation of Biomaterials for 3D Bioprinting Applications** was conducted from 2nd to 13th December 2024 at the Centre for Laboratory Animal Technology and Research.



Centre for Laboratory Animal Technology and Research, conducted a Winter Internship Program on **"Internship Small Bioactive Metabolites from Plant Sources: Synthesis, Characterization and Biomedical Application"** from 11th to 24th December, 2024.



Sathyabama Research Park, Centre for Ocean Research and School of Pharmacy in association with Earth Science Technology Cell of Ministry of Earth Sciences, Govt of India had organized workshop on **"Fermentation Technology for the production of Biopharmaceuticals"** during 30th, September to 1st October, 2024.



Sathyabama Research Park, Centre for Earth and Atmospheric Sciences (CEAS) jointly with the Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology organized a National workshop on **"Air Mass Trajectory Analysis"** on 25th October 2024 at Sathyabama Research Park. Dr. Ribu Cherian of the Centre for Earth and Atmospheric Sciences (CEAS) presented an expert talk on **"Air Mass Trajectory Techniques in Air pollution using ML Techniques"**.



Centre for Drug Discovery and Development conducted a Five-Day Hands-on Training & Workshop on **"Proteomics in Practice: Essential Protein Techniques"** from 5th - 9th, November, 2024.



We are pleased to announce the successful completion of a two-day workshop on **"Microbial Fermentation & Bioactive Metabolite Separation,"** organized by the Centre for Drug Discovery and Development on October 25th and 26th, 2024, at the Seminar Hall.



Centre for Molecular and Nanomedical Sciences, International Research Centre organized a Three-day advanced workshop on **"Confocal Microscopy Techniques"** from 11th to 13th November 2024.



Department of Chemistry, IIT Madras, Chennai, and CSIR-NML Madras Centre, Chennai, successfully organized the Workshop on **Interpretation of Instrumental Methods (WIIM-2025)**. The event was held from January 2 to January 7, 2025.



The Two-Day Workshop on **"Exploring NDT Techniques through Hands-On Learning"** was organized by Centre for Quality Assurance and Non-Destructive Evaluation (CQNDE) on 07.11.2024 to 08.11.2024.



Sathyabama Ocean Research Field Facility, Centre for Ocean Research Organized a 5-days workshop from 25th to 29th November on **"Aquatic Microbiology and Disease Diagnosis"** Participants were provided with hands-on training in advanced techniques like sample collection, isolation, and phenotypic and genotypic identification.



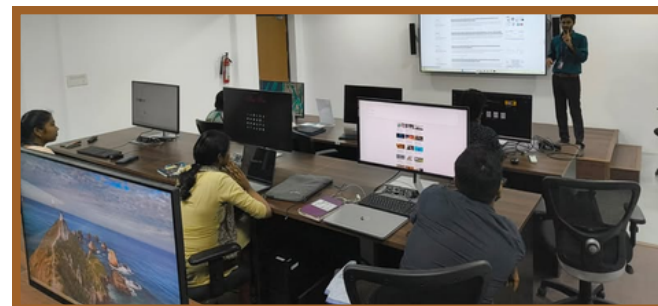
Centre for Quality Assurance and Non-Destructive Evaluation (CQNDE) organized a Three-Day Workshop on **"Training on Non-Destructive Testing Methods with Practical and Industrial Insights"** from December 10 to 12, 2024, at Sathyabama Research Park.



Centre for Remote Sensing and Geoinformatics (CRSG), in association with the Indian Society of Remote Sensing (ISRS) Chennai Chapter jointly organized a two-day workshop on **Natural Resource Management using Remote Sensing and GIS** on the 15th and 16th of November 2024.



International Research Centre organized a short course on **"Zebrafish Embryotoxicity and Advanced Molecular Techniques"** from 04th to 07th December, 2024.



A workshop on **"Familiarization on the Basics of Adobe Illustrator workshop"** was organized by the National Facility for Coastal and Marine Research (NFCMR), Centre for Ocean Research, Sathyabama Research Park, on December 4th, 2024.



The **CompileX club** organized a technical event named "Crack the Code" on 8th November 2024.



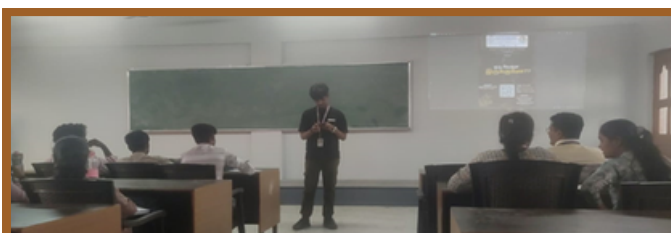
Music Club conducted its Finals as a continuation of its audition on 14th November 2024.



Fitness and Nutrition Club organized a unique and transformative event- "Bend, Stretch, Thrive" on 15th November 2024. This interactive session focused on promoting physical and mental well being through a series of engaging exercises and activities.



Hardware club conducted Hands on Workshop Tech Circuitry on 15th November 2024. The session was informative and provided practical exercises.



Tamil Club organized an event Oru vela irukkuma on 25th November 2024



Tamil Club organized an event Kadhaipoma on 26th November 2024.



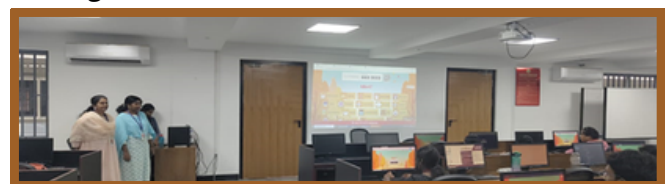
On November 27, 2024, the **MATH CLUB** organized an engaging and educational event titled "LINK 'N' THINK."



Eco club conducted a quiz named "Autumn's palette" on 29th Nov.2024 comprising of questions based on environmental problems and the sustainable solutions for controlling the pollution.



Community Development Club conducted an event Community Catalyst- Igniting Passion, Driving Innovation on 6th December 2024.



Computer Science Club organized a technical quiz completion-Binary Battles on 9th December 2024.



The Department of Architecture organized an educational trip for the fourth-year students of Batch 2021-2026, offering them an exceptional opportunity to explore the architectural marvels of India. The journey encompassed visits to Ahmedabad, Udaipur, Jaisalmer, Jaipur, Chandigarh, Delhi, and Agra, each renowned for its unique architectural heritage.



Our Final yr students are organising an outreach program on prevention of HMPV in the panchayat union middle school



Nursing and BPT donated sanitary napkins vending machine, first aid kit and climbers to the adopted school



College of Nursing is conducting a Rally on the eve of World Aids Day at Padur Panchayat, Chengalpet



our Vth sem students conducted school health pro. in coordination with the PHC, Sholinganallur.



Ranked in the 1201–1500 band in the Times Higher Education World University Rankings 2025



Ranked in the 401–500 band in the Times Higher Education Young University Rankings for the year 2024



Ranked in the 501–600 band in the Times Higher Education Asia University Rankings 2025



Sathyabama is ranked in the 601–800 band in the overall Times Higher Education Impact Rankings, 2024

With respect to SDGs individually following are the ranks secured by the institution in the Times Higher Education Impact Rankings, 2024



- Sathyabama is ranked in the 601–800 band in the Times Higher Education Subject Rankings, 2024 for Clinical and Health
- Sathyabama is ranked in the 801–1000 band in the Times Higher Education Subject Rankings, 2024 for Computer Science, Engineering, Life Sciences and Physical Sciences



- Sathyabama is ranked in the 1201–1400 position by the QS World University Rankings, 2025



- Sathyabama is positioned in the 373rd rank by the QS Asia University Rankings 2025



- The Institution has received a Five-Star rating from QS Stars



- Sathyabama is ranked in 706th position in the world in QS Sustainability Rankings, 2025.
- Ranked in 187th position in the QS Sustainability Rankings, 2025 among the universities in Asia.
- Ranked in 20th position in the QS Sustainability Rankings, 2025 among the universities in India

ACCREDITATIONS & RANKINGS



Ranked 51st position among Universities in India, 2024



Ranked 51st position 12B STATUS IS CONFERRED TO OUR Institution by University Grants Commission (UGC) for its Academic and Research Excellence Universities in India, 2024



10 UG Engineering programmes and 1 PG (MBA) Programme is accredited by the National Board of Accreditation



Accredited with the highest grade of A++ with a score of 3.73 by National Accreditation and Assessment Council (NAAC)



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

Editorial Team

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