



SITAAVOICE
Seshasayee Institute of Technology Alumni
Association (SITAA) Regn.No. 202/2013
 T.Campus,Ariyamangalam, Tiruchirappalli-
 620010
 Website:www.sitalumni.in

Banyan13PropRoot.2

Dt 30th SEP 2026



“Let Noble thoughts come to us from every side”
Season’s Greetings to you and your family

President	Balasubramanian.P.A.
Vice President	Shenbagaraj .M
Secretary	Palanisamy.A.
Joint Secretary	Raju.N
Joint Secretary	Balu .M
ExOfficio Member	Dr.V.G. Ravindhren, Principal i/c,SIT

From the President's Desk:

Dear SITians,

I wish one and all of SIT Family the best of health, happiness and cheer.

As I already informed you through this column in JUNE 2026, OUR GREAT INSTITUTION, SIT was started in the year 1952. Very soon our Institute will enter its 75th year. It has been proposed to celebrate **"THE PLATINUM JUBILEE CELEBRATIONS"** (75TH YEAR) in a very fitting manner. As a rough estimate around 10000 students would have gone out of the portals of SIT and hold very important positions in various organisations in INDIA and ABROAD. Some have retired at the end of the meritorious service. The PLATINUM JUBILEE CELEBRATIONS will be held during next year 2027, probably in the first Quarter. Out of the approximate 10000 students, 6500 Students have already enrolled themselves as ALUMNI OF SIT ALUMNI ASSOCIATION. Our first and foremost duty would be to identify all the other students and bring them to ALUMNI FOLD.

The following information may be obtained from each one of the students.

NAME:

DATE OF BIRTH AND AGE:

YEAR OF PASSING AND BRANCH:

MEMBER OF THE SIT ALUMNI ASSN:

IF YES, YOUR ID:

ADDRESS FOR COMMUNICATION & PERMANENT ADDRESS:

MOBILE NUMBER:

MAIL ID:

POSITION HELD: (with brief description) SERVING / RETIRED FROM SERVICE:

ANY OTHER INFORMATION WHICH THE STUDENT MAY BE WILLING TO SHARE.

The above details may be sent by WhatsApp/Email to the following persons.

1.Dr.V.G. Ravindhren, Principal i/c- 9443483254 /ravindhren.vg@gmail.com

2.Thiru.M.Shenbagaraj, Vice-President/SITAA-9443590622/bharatmahal@gmail.com

3.Thiru.A.Palanisamy, Secretary/SITAA-9443440684/palanisamypwd5@gmail.com

4.Thiru.N.Raju, Joint Secretary/SITAA- 9442660676/ nrajusit@gmail.com

We should see that none is left out and all the students are identified and taken into SITAA FOLD.

Those who have not joined the SITAA may be requested to enroll themselves as ALUMNI MEMBERS by filling the requisite form and paying the nominal fee of RS 1000/- The Application can be downloaded from SIT ALUMNI WEBSITE.

Discussion on the mode of Celebrations are going on now and will be finalised soon.

Once it is finalised, all the needed information will be shared thro" watts up/ Email.

The Management of SIT wants to celebrate this as a MEGA GRAND EVENT and they want all the old students right from the year 1952 till now, STAFF (SERVING AS WELL AS RETIRED) to participate in this mega event with their families.

Kindly make it a point to join the celebrations with your families once you get information regarding the

date of celebrations and other details. As an approximation around 6000 members are likely to participate.

For extending the hospitality to each one of them by way of SNACKS and VERY GOOD LUNCH in the AFTERNOON, the approximate expenses may come to RS 30 LAKHS.

Since most of our Alumni have responded to my earlier appeal and sent their contributions, my idea is not to disturb them again. For those who have not contributed earlier, this is the occasion for them to send their contributions. Others also can contribute if they are willing. Already a few have responded based on my appeal sent to them by watts up and others are asking for details of making payment.

YOUR CONTRIBUTIONS MAY BE SENT USING THE MODE OF PAYMENT GIVEN BELOW.

NAME OF THE BANK: BANK OF INDIA ARIYAMANGALAM BRANCH:

IFSC CODE: BKID 0008299

MICR CODE: 620013011

ACCOUNT NO: 829910110002755

NAME: SITAA

On sending your contributions, kindly inform the SECRETARY OF SIT ALUMNI ASSN (SITAA)

THIRU. A. PALANISAMY MOB NO: 9443440684 and Mail id : palanisamypwd5@gmail.com.

The following details:

NAME, YEAR OF PASSING AND BRANCH, MOB NO, ADDRESS AND PAN NO to enable him to send you the RECEIPT for your contribution.

.

I request you to respond early.

Another request: Since we expect around 6000 to participate, your services will be required to extend all hospitality services to all our Guests. I hope and trust most of you will be willing to offer your services to make the CELEBRATIONS A VERY GRAND SUCCESS.

ANOTHER IMPORTANT REQUEST

I also request the Alumni to involve themselves in the modernisation of ELECTRIAL AND CIVIL DEPARTMENTS so that we can get NBA Accreditation for those Departments also.

The details of the events and other activities during this quarter are presented in a nice manner in the subsequent pages of this issue. The Academic work goes on well with due care taken by the Hon. Secretary (SES) Sri S. Sanga Pillai, Administrative Officer Sri R. Srinivasaraghavan and Principal i/c Dr. V.G. Ravindhren , Heads of Departments and their team. I request each one of the students in SIT to utilize the facilities available in our Institution to the best possible extent and become a full-fledged Engineer.

GOOD WISHES!

P.A.BALASUBRAMANIAN, PRESIDENT / SITAA

HONORARY SECRETARY MESSAGE

Dear Students, Alumni, Members of the Teaching and Non-Teaching Staff, Retired Staff and Well-Wishers,

It gives me immense pleasure and pride to share this message with you during the **Platinum Jubilee Year of our institution.**

For 75 years, our institution has remained committed to Technical education, discipline, values and service to society. Generations of students have passed through these portals and have contributed meaningfully to industry, public service and society. This remarkable journey has been possible because of the dedication of our students, staff, retired staff, alumni, management and well-wishers.

As we move towards the **Platinum Jubilee celebrations proposed in the first Quarter of 2027.** we look forward to making this historic occasion a celebration of our shared heritage as well as a beginning for the future

During this quarter, the institution will continue its preparations for several important initiatives connected with the Jubilee, including the **Platinum Jubilee Commemorative Book**, development of a **Facilitation Centre**, establishment of a **Basketball Court**, and strengthening of our academic quality initiatives, including **renewal and expansion of NBA accreditation efforts.**

We particularly appeal to our **Alumni and well-wishers** to come forward and associate themselves with these initiatives. Your support—whether through ideas, professional guidance, mentorship, resources or contributions—will help us create facilities that will benefit generations of students.

To our present students, we say: You are not merely studying in a 75-year-old institution; you are becoming part of its next chapter. Make the best use of the opportunities available, uphold the values of the institution and strive for excellence in knowledge, skills and character. To our retired staff, whose dedicated service forms an important part of our institutional history, we extend our heartfelt gratitude. Your memories, experiences and contributions are invaluable as we document and celebrate our journey

Warm regards,

S.Sangappillai, Hon. Secretary

Happenings at SIT

Alumini Re-union Meet

Alumini of 1981 Batch Civil, Mechanical , Electrical and Electronics Branches conducted a Re-Union Meet on 13.09.2026 to celebrate the 95th Birth anniversary of Former Principal Thiru.AnanthaNarasimhar About 25 Alumini Participated..They paid their tributes by garlanding his Statue at GS-ANC Auditorium.Each participant of the Re-Union Meet reminisced the services rendered by Thiru.AnanthaNarasimhar for upliftment in their life



An Alumni reunion meet of 1973-1976 batch Mechanical Engineering students of SIT was held on 19.09.2026 at Institution Premises. About 30 alumni participated in the event. Thiru S.Sangapillai, Honorary Secretary and Dr.VG Ravindren Principal(i/c) lauded the alumni for their successful Professional career in industry, academics, and entrepreneurship arena. Thiru M.Shenbagaraj, Vice President/SITAA, Thiru A.Palanisamy, Secretary/SITAA and Thiru N.Raju, Retired Vice- Principal & Joint Secretary/SITAA briefed the activities of SIT alumni Association and Solicited the Participant's Patronage for SITAA Activities. Former faculty Members of SIT Thiru R.Rajagopalan, Thiru K.Soundararajan and Thiru S.Sampath graced the occasion and offered their blessings and felicitations. Each Participant reminisced their student life at Seshasayee Institute of Technology. The alumni donated a sum of Rs.30,000/- (Thirty thousand Only) towards GS-ANC Memorial fund and also ensured to contribute more amount for the same. The Alumni also carried out plantation of tree saplings in the institute premises to commemorate their 50th Year Re-Union





Guest Lecture Programmes

The Department of Mechanical Engineering organized a Guest Lecture on **“Importance of Safety in Industries”** on 03.07.2026. The programme was organized with the objective of enhancing the students understanding of safety principles and providing them with valuable practical and professional insights. The guest lecture was delivered by Dr. P. Senthil Kumar, Faculty in the Department of Mechanical Engineering, Global Academy of Technology, Bengaluru. He shared his valuable academic knowledge and professional experience with the students and provided useful insights into the various aspects of Safety in Industries .

The lecture also highlighted the importance of teamwork, communication, leadership and problem solving skills in professional engineering practice. The valuable presentation and practical insights shared by Dr. P. Senthil Kumar greatly benefited the students.





A webinar on “**DELNET: Resources and Services**” Was arranged for the Benefit of the Staff Members on 07.07.2026 by the Library of the institution. The programme was organized to create awareness among faculty members about the various resources and services available through the **Developing Library Network (DELNET)** and to encourage effective utilization of electronic information resources. The webinar was delivered by **Mrs. Ranjana, Senior Network Assistant, DELNET, New Delhi**. She provided a comprehensive overview of DELNET and explained its role in facilitating resource sharing and providing access to a wide range of library and information resources. Mrs. Ranjana explained the importance of DELNET in promoting library networking and resource sharing among member institutions. She provided an overview of the various databases, bibliographic resources, union catalogues and other information services available through DELNET.

The resource person demonstrated the process of searching for books, journals, articles and other scholarly resources. She explained how users can identify required resources through DELNET's online services and make effective use of the available information for their academic and research activities. The webinar also highlighted the importance of Inter-Library Loan (ILL), document delivery services and resource sharing. Participants were encouraged to make maximum use of DELNET services for accessing information resources that may not be available in their institutional library.

The Department of Civil Engineering organized a guest lecture focusing on "**Water Management in the Construction Industry**". This session, held in observance of World Water Day, scheduled on July 14, 2026 in the institution's Audio Visual Hall. The lecture was delivered by Mr. E. Ashok Raja, who is recognized as a Pilot Eco-BUILDER, Environmentalist, and Systems Thinker. The event was conducted in association with the Builders' Association of India, Trichirappalli Centre, and was coordinated by E.C. Members Mr. G. Arivazhagan and Mr. N. Rajaram.



A Seminar on "**Gen AI & Prompt Engineering**" was conducted by the department of Computer Engineering on 20th July 2026 to commemorate the Platinum Jubilee Celebrations of SIT, Scheduled in 2027 . All faculty members and students are formally invited to attend the session, which is promoted with the tagline "Explore. Prompt. Create. Innovate.". The seminar's agenda is divided into two main topics led by guest resource persons, both of whom are Assistant Professors in the Department of Information Technology at K Ramakrishnan College of Engineering in Samayapuram, Trichy. The first session, "Introduction to Generative AI," presented by Ms. P. Suganya, ME, and she covered the definition of Generative AI, its real-world applications, and an overview of relevant tools and platforms. The second session, "Prompt Engineering Fundamentals," addressed by Mrs. Sathya Priya, ME, and explained the definition of prompt engineering, industry best practices, and specific prompt techniques with practical examples.



The Department of Basic Engineering in association with the ISTE Student's Chapter of the institution Organised a One Day Lecture Series on 28.07.2026 to Commemorate Platinum Jubilee Celebrations in 2027 at the Mettur Chemicals Auditorium. The day's proceedings commenced with a session titled "**Predictive Analytics: The 'Future of Statistics'**" delivered by Dr. A. Prasanna, PDF, from Jamal Mohamed College in Trichy.

The second lecture was addressed by Ms. R. Akhila, Agency Supervisor, Aram Deaddiction Centre, Thiruverambur, on "**Building Lives, Not Addiction**". . Mr. K. Balasubramanian from Southern Railways, Trichy, provided career guidance to the attendees through his talk on the "**Future Scope After Diploma Studies**" in the third lecture.

During this closing session of Lecture Series on that day Dr. N. Vijayasundari, Assistant Professor at Urumu Dhanalakshmi College (UDC), Trichy, delivered a cultural presentation titled "**Tamilar Marabu**".





The Department of Computer Engineering conducted a seminar titled **"AI Tools for System Development"** on 29.07.2026. The session featured Dr. A. Vimal Jerald, Assistant Professor of Computer Science at St. Joseph's College, Trichy, the resource person shared expert insights into the integration of artificial intelligence within system development.



As part of the Platinum Jubilee Celebration – Invited Lecture Series, an invited lecture on “Total Quality Management – The Path to Continuous Improvement” was organised by the Department of Electrical and Electronics Engineering on 31.07.2026 . Dr. J. Balasubramanian, Professor and Head, Department of Mechanical Engineering, Info Institute of Engineering, Coimbatore was the resource person.

The programme was organised to introduce students, the concept and significance of **Total Quality Management (TQM)** and to familiarise them with its key principles and practices. The lecture emphasised the importance of continuous improvement and introduced the **Kaizen approach** as a means of achieving sustained improvement. It also highlighted the role of leadership and people in TQM, quality tools for achieving excellence, and the relevance case studies and real-world applications in understanding quality-management practices.

The lecture provided students with valuable exposure to quality-management principles and their practical relevance. It helped them understand the importance of quality, continuous improvement, leadership and employee participation in organizational performance. The programme complemented their technical education by providing awareness of quality-oriented practices and the importance of organizational excellence.



The Department of Mechanical Engineering organized a lecture on “Advancement in Power Plants”, an Endowment lecture Constituted by Thiru.N Raju, Former HOD/Mechanical Engineering & Vice Principal in memory of his Maternal Grandparents on 10.08.2026. The session commenced with a welcome address and an introduction of the Chief Guest by Dr.K.Vijaykumar, HoD i/c/Mechanical Engineering. Dr.V.G.Ravindhren, Principal i/c delivered the Presidential address in which he emphasized the need to gain knowledge on the latest trends in power plant engineering owing to huge career opportunities in the field of power plants.

The resource person Mr.Jayakumar.R, Senior General Manager, Mitsubishi Power India (P) Ltd., Bangalore presented an Overview of the Power plants available in the market and presented the demand- supply of power generation globally. Performance characteristics of Combined Cogeneration power plants were discussed in the lecture and students enthusiastically participated in the Programme. He also discussed the job opportunities available in the power plant engineering and advised students to pursue a career in the demanding field.

Mr.N.Raju, HoD, Mechanical engineering (Retd.) SIT felicitated the gathering and advised students to equip themselves with the latest technologies available in the engineering field for a successful career. Dr.J.Charles Franklin, Lecturer/Mechanical Engineering proposed vote of thanks. The session proved to be very useful and informative for the students and created a spark in their minds to understand the various technical processes in thermal plants and inspired them to pursue a career in power plant engineering sector. A total of 113 students and 6 faculties participated in the event.



As part of the Platinum Jubilee Celebration – Invited Lecture Series, a Guest Lecture on **“Railway Jobs & Their Examination Details and Railway Jobs Oriented Experiences”** was organised on 13.08.2026 for the benefit of final year students from all departments. The programme featured Mr. K. Amudhaselvan, Loco Pilot, Southern Railway, Chennai; Mr. C. Raja, Senior Section Engineer, Integral Coach Factory, Chennai; and Mr. Pandurangan, B.E., Agni Publishers, Chennai, as resource persons.

The lecture was organised to create awareness among students about career opportunities in the Indian Railways, various categories of railway employment, recruitment examinations and their selection processes. The resource persons shared practical guidance on preparing for competitive examinations and provided insights based on their professional experiences. The programme also helped students understand the relevance of technical knowledge, aptitude, systematic preparation and continuous effort in pursuing railway-oriented career opportunities.

The interaction with experienced professionals provided students with practical perspectives on railway careers and examination preparation. It enhanced their awareness of available career

pathways and encouraged them to consider railway services as a potential career option. Overall, the programme served as a useful career-awareness initiative under the Platinum Jubilee Celebration and contributed to the career planning and employment-oriented development of the students.



A comprehensive two-day hands-on workshop on **"PLC, HMI & Industrial Automation"** was organized on September 17th and 18th, 2026 by the Department of Instrumentation and Control Engineering in association with ISTE Students Chapter. The primary objective of this workshop was to bridge the gap between academic curricula and rapidly evolving industrial practices. By providing intensive, practical exposure to Programmable Logic Controllers (PLCs) and Human-Machine Interfaces (HMIs), the event aimed to equip participants with the essential skills required to design, program, and troubleshoot modern automated systems. The hands-on nature of the workshop allowed Students to gain tangible technical skills.

The feedback from the participants was overwhelmingly positive, with many highlighting the excellent ratio of hardware kits to students and the step-by-step guidance provided during the troubleshooting sessions.



As part of the Platinum Jubilee Celebration, a **Two-Day Workshop on “PLC, HMI and Industrial Automation”** was organised by the Department of Electrical and Electronics Engineering on 31.08.2026 and 01.09.2026. The workshop focused on PLC- and HMI-based industrial automation and was intended to provide participants with exposure to an important area of modern industrial technology.

The workshop was organised to introduce participants to Programmable Logic Controllers (PLC) and Human Machine Interface (HMI) systems and to familiarise them with their role in industrial automation. The programme provided an application-oriented understanding of PLC-based industrial control, HMI-based monitoring and control, PLC–HMI interaction and the practical relevance of automation technologies in industrial environments. It also aimed to bridge the gap between theoretical knowledge and industrial automation practices.

The two-day programme provided participants with exposure to the fundamentals and applications of PLC and HMI systems and enhanced their awareness of modern industrial automation technologies. The workshop supported the Department of Electrical and Electronics Engineering's objective of providing students with industry-relevant technical knowledge and practical orientation, thereby helping them develop a foundation for further learning and application in the field of industrial automation.



The Department of Basic Engineering in association with the ISTE Student's Chapter of the institution Organised a One Day Lecture Series on 02.09.2026 to Commemorate Platinum Jubilee Celebrations in 2027 . The day's proceedings commenced with a Lecture on **"Economical Aspects of Satellite Launching from India"** delivered by Dr.M Kumaresavanji ,Assistant Professor Department of Physics (UPA), National College ,Trichy .

The second lecture was addressed by Doctors of Joseph Eye Hospital Trichy on **"Awareness of Eye Donation"**.



The Department of Civil Engineering Organised a lecture Programme on **"EL Nino and Precautionary Measures"** on 24.09.2026 for the benefit of their students. Er.K Rajagopal Assistant Executive Engineer(Rtd) Water Resources Department was the Resource Person and addressed the

students. During his address he Focused on El Nino , its effects on water recourses, rainfall and the environments , and Practical Precautionary Measures for Sustainable Water Management.



Technical Symposium

A State Level Technical Symposium “**SESHATECH 2026**” was organized by the Department of Computer Engineering, on 05.08 2026 as part of the institution's Platinum Jubilee Celebrations. The symposium witnessed enthusiastic participation from students representing various districts of Tamil Nadu. A total of 105 teams registered for the Paper Presentation event, out of which 45 teams were shortlisted after a rigorous scrutiny process. A total of 15 teams registered for the Code Craft programming competition, where participants demonstrated their programming and problem-solving skills. The event featured innovative paper presentations and coding skills followed by the distribution of Prizes along with certificates to the winners of both events.



CELEBRATIONS

PAPER DAY CELEBRATION

The Department of Paper Technology, celebrated **Paper Day** on 31.07.2026 to emphasize the significance of the paper industry and to create awareness among students about its technological, industrial and environmental importance. The programme was graced by **Mr. S. K. Paul, DGM (Management Systems), SPB Ltd.**, as the **Chief Guest and Resource Person**. He delivered an inspiring and informative technical lecture highlighting various aspects of the paper industry, with particular emphasis on industry practices, quality management systems and career opportunities available to students in the paper and allied sectors.

During his lecture, Mr. S. K. Paul shared valuable insights into current industrial practices and the importance of maintaining quality standards in paper manufacturing. He also emphasized the need for technical knowledge, professional skills, discipline and continuous learning for students aspiring to build successful careers in the paper industry.

The programme provided students with an excellent opportunity to interact with an experienced industry professional and gain practical knowledge beyond the classroom. The lecture also helped the students to understand the changing requirements of the paper industry and the emerging career prospects in various areas of paper technology and management systems.

The faculty members and students of the Department of Paper Technology actively participated in the celebration. The event served as an effective platform for promoting technical awareness, industry-institution interaction and professional development among the students.



Founder's Day Celebration

The **136th Birth Anniversary of the institution's Founder, (Late) Sri. V. Seshasayee**, was Celebrated with great enthusiasm and reverence on 14th August 2026 at the GS-ANC Auditorium. The function was presided over by Sri. S. Sangappillai, Honorary Secretary. The programme brought together the Management, faculty members, students and distinguished alumni of the institution to laud the visionary founder and his enduring contribution to Technical education. Dr. S. Narasimhan, M.S., Ph.D., Principal Consultant & Coach, The Lyceum; Mr. M. Ramachandran, Director-Technical, Murugappa Tool Tech and Founder, LeanPros Consultants; and Mr. V. Nagasundaram, B.E., M.B.A., Vice President – Product Engineering, Cognizant, three distinguished alumni of SIT graced the occasion and delivered the Founder's Day address.

They shared their experiences and reflected on the values and vision associated with the institution. The occasion also featured the distribution of prizes to meritorious students. Dr. V. G. Ravindhren Principal (i/c), and Thiru M.Devan , Librarian welcomed and thanked the Participants respectively . The celebration served as a meaningful occasion to remember the legacy of **Sri. V. Seshasayee** and to reaffirm the institution's commitment to carry forward his vision of excellence in Technical education.





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மாலை மலர்

இந்தியாவின் No.1 மாலை நாளிதழ்
MAALAI MALAR

திருச்சி 15-8-2026 (சனாதினம்) 10 பக்கம் ரூ.5 ரூ.49 இலாகா 243
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அரியமங்கலம் சேஷசாயி தொழில்நுட்ப கழகத்தின் நிறுவனர் பிறந்தநாள் விழா

திருச்சி அரியமங்கலத்தில் அமைந்துள்ள திருச்சி-ஆகா.15- தொழில்நுட்ப கழகத்தின் நிறுவனர், மறைந்த சேஷசாயி 136-வது பிறந்தநாள் விழா கொண்டாடப்பட்டது. விழாவிற்கு சேஷசாயி தொழில்நுட்ப கழகத்தின் கவுரவ செயலாளர் சங்கப்பிள்ளை தலைமை தாங்கினார். தொலைநேரக்குட்பார்வை கொண்டு நிறுவனாரையும், தொழில்நுட்பக்கல்லறியில் அவர் ஆற்றிய நிலையான பங்களிப்பையும் போற்றும் வகையில், இந்நிகழ்ச்சியில் நிகழ்கின்றனர். ஆசிரியர்கள், மாணவர்கள் மற்றும் நிறுவனத்தின் முன்னாள் மாணவர்கள் ஆகியோர் ஐன்றிணைந்தனர். சிறந்த முன்னாள் மாணவர்களான தி. லைலியம் முதன்மை ஆலோசகர் மற்றும் பரிந்துரையாளர் டாக்டர் நரசிம்மன், முருகப்பா டீல் டெக் தொழில்நுட்ப இயக்குனர் மற்றும் லியண்ட்ரோஸ் கண்காட்சி நிறுவனர் ராமச்சந்திரன் மற்றும் கரகனிசன் டீ. தயாரிப்பு பொறியியல் துணை தலைவர் நாகசுந்தரம் ஆகியோர் நிறுவனரின் பிறந்தநாள் சிறப்புரையை வழங்கினர். அவர்கள் தங்கள் அனுபவங்களைப் பகிர்ந்துகொண்டனர். இந்நிறுவனத்துடன் தொடர்புடைய விழுமியங்கள் மற்றும் தொலைநேரக்குட்பார்வை குறித்தும் எடுத்துரைத்தனர். சிறந்த மாணவர்களுக்குப் பரிசுகள் வழங்கப்பட்டது. முடிவில் சேஷசாயி தொழில்நுட்பக் கழகத்தின் முதல்வர் (பொறுப்பு) டாக்டர் வி.ஜி. ரவிந்திரன், நிறுவனரின் பிறந்தநாள் கொண்டாட்டங்களில் பங்கேற்ற அனைவருக்கும் வாழ்த்துகளையும் பாராட்டுகளையும் தெரிவித்தார். மாலம் தலை நிழல்கிணைந்த நன்றி கூறினார்.

INDEPENDENCE DAY CELEBRATION

The 80th Independence Day of India was celebrated on 15.08.2026 with great patriotic fervour, pomp and grandeur. The celebration witnessed the enthusiastic participation of the Honorary Secretary, Principal, Heads of Departments, teaching and non-teaching staff, and students of the Institute. The programme commenced with the hoisting of the National Flag, followed by the rendition of the National Anthem. The atmosphere was filled with patriotic spirit as the staff and students gathered to commemorate the historic occasion and honour the sacrifices made by the freedom fighters of our nation. The Heads of Departments, in their addresses, highlighted the significance of Independence and reminded the students of the invaluable sacrifices made by our freedom fighters for the freedom and progress of the country. They emphasized that the younger generation has a responsibility to uphold the values of freedom, democracy, unity and national integrity and to contribute meaningfully to the development of the nation.

The Principal Incharge, Mr. V. G. Ravindhren, delivered an inspiring speech on the occasion. He highlighted the importance of responsible citizenship, discipline, education and hard work in building a strong and progressive India. He encouraged the students to make effective use of the opportunities available to them and to contribute to society through their knowledge and skills. The prize winners of the Elocution Competition also participated in the celebration and delivered thought-provoking speeches on the significance of Independence Day, patriotism and the responsibilities of the younger generation. Their speeches reflected their enthusiasm, confidence and awareness of national values. The Honorary Secretary Thiru .S Sangappillai extended his greetings and encouragement to the students and staff.

A special highlight of the programme was the participation of Mr. Amuthaselvan, Loco Pilot and alumnus of the 1987 batch of Seshasayee Institute of Technology. As a gesture of goodwill and his continued association with his alma mater, he donated valuable books to the Institute Library. He also encouraged the student speakers by gifting them books, appreciating their efforts and motivating them to develop the habit of reading and continuous learning. The celebration concluded with a vote of thanks expressing gratitude to the management, Honorary Secretary, Principal, Heads of Departments, staff, students and all those who contributed to the successful conduct of the programme.



ENGINEER'S DAY CELEBRATION

The **Institution of Engineers (India) Tiruchirappalli Local Centre** In association with Seshasayee Institute of Technology Organised Engineer's Day Celebration on 15.09.2026..The event was started with Tamil Thai valthu.Welcome address along with introduction of guest speaker was done by Dr Kevin Ark Kumar, Chairman/TLC. Our beloved principal (i/c) Dr.Ravindran delivered the importance of celebrating Engineer's Day and he also conveyed the message saying that each and every student can put their effort towards the industry revolution. Presidential address was given by Dr.S.Dharmalingam, Zonal Head, South Zone, IEI. During his address, he explained the theme of this year's Engineers Day Celebrations “ **Engineering Excellence for a sustainable and technologically Sovereign India**”

Keynote address was given by Er S.Sangapillai, secretary,SIT,Trichy. Dr P.Bala Srinivasan Senior General Manager(operations)High Energy Batteries (India)Limited has presented the Engineers Day importance and responsibility of Engineer's in this society and latest technology used in

power generation..In connection with the Engineer's Day celebration Quiz was conducted for final year students of various Polytechnic Colleges and top two rankers were Awarded with medals and certificates. Dr S.Titus.Honorary Secretary/TLC proposed the Vote of thanks.





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மாலை மலர்

இந்தியாவின் No.1 மாலை நாளிதழ்
MAALAI MALAR

திருச்சி 18-9-2026 (வெள்ளிக்கிழமை) 10 பக்கம் ₹ 5 ★ மலர் 49 இதழ் 277
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திருச்சி சேஷசாயி தொழில்நுட்ப பயிலகத்தில் பொறியாளர் தின விழா

திருச்சி, செப்.18—
இந்தியா வின் தலைசிறந்த பொறியாளரும் பாரத ரத்னா விருது பெற்றவரும் மாண சர் மே மாக் குண்டம் விஸ்வேஸ்வரய்யா பிறந்த நூளை முன்னிட்டு தேசிய பொறியாளர் தினம் கொண்டாடப்படுகிறது. அந்த வகையில், இந்திய பொறியாளர் பயிலக திருச்சிராப்பள்ளி உள்ளூர் மையம், சேஷசாயி தொழில்நுட்ப பயிலகத்துடன் இணைந்து பொறியாளர் தின விழா நிகழ்ச்சியை சேஷசாயி தொழில்நுட்ப கழக வளாகத்தில் நடத்தியது.

இந்திய பொறியாளர் பயிலக திருச்சிராப்பள்ளி உள்ளூர் மைய தலைவர் கே.ஆல்வினி ஆர்க் குமார் வரவேற்புரை யாற்றி, சிறப்பு விருந்தினரை

அறிமுகப்படுத்தினார். சேஷசாயி தொழில்நுட்ப பயிலக முதல்வர் ரவிந்திரன் உரையாற்றி, பொறியாளர் தினம் கொண்டாடுவதன் முக்கியத்துவத்தை எடுத்துரைத்து, மாணவர்கள் திறமைகளையும் முயற்சிகளையும் பயன்படுத்தி தொழில்நுறை வளர்ச்சி, புதிய தொழில்நுட்ப புரட்சிக்கு பங்களிக்க வேண்டும் என்று வலியுறுத்தினார்.

இந்திய பொறியாளர் பயிலக தென் மண்டல தலைவர் எஸ். தர்மலிங்கம் தலைமையுரையாற்றினார். பின்னர் சிறப்பு விருந்தினர் மற்றும் முக்கிய பிரமுகர்களுக்கு பொன்னாடை அணிவித்து நினைவு பாரிகள் வழங்கப்பட்டன. சேஷசாயி தொழில்நுட்ப பயிலக செயலாளர் எஸ். சங்கப்பிள்ளை உரையாற்றி

னார். தொடர்ந்து, சிறப்பு விருந்தினரும் ஹை என்ஜி பேட்டர்ஸ் (இந்தியா) லிமிடெட் நிறுவனத்தின் இயக்கப்பிரிவு முதத்தலைமை பொதுமேலாளருமான பி.பாலா ஸ்ரீனிவாசன் பொறியாளர் தின முக்கியத்துவம் குறித்து உரையாற்றினார். நவீன தொழில்நுட்பங்களின் பயன்பாடு, எதிர்கால தொழில்நுறவில் செயற்கை நுண்ணறிவு பங்கு மற்றும் மின் உற்பத்தி துறையில் பயன்படுத்தப்படும் நவீன தொழில் நுட்பங்கள் குறித்து எடுத்துரைத்தார்.

அனைத்து பாலிடெக்னிக் கல்லூரிகளிலும் இறுதியாண்டு மாணவர்களுக்கான பொறியியல் வினாடி வினா போட்டியில் சிறப்பிடம் பெற்ற முதல் இரண்டு மாணவர்களுக்கு பதக்கங்கள், சான்றிதழ்கள் வழங்கப்பட்டன. முடிவில் இந்திய பொறியாளர் பயிலக கௌரவ செயலாளர் எஸ்.எட்டட்டஸ் நன்றி கூறினார்.

ANOINTMENT

Mr. T. Muthamilselvam, HOD i/c of the Computer Department, officially assumed charge as the **Controller of Examinations (CoE)** with effective from 24.07.2026. He will be supported by a dedicated team comprising Mrs.K.Deepalakshmi, Lecturer/Computer, Mrs. A.Vimala, Lecturer/EEE, and Mrs. P.Ramya, Lecturer/ICE.



ACHIEVEMENTS

STAFF ACHIEVEMENTS

The Library of the institution has been formally recognized by the Developing Library Network (DELNET) for its active participation in the "DELNET Best Practices - Data Sharing and Accessibility 2026-27 (1st update)" initiative. The library successfully contributed 8,399 library records, which have now been merged under the specific location code "tnSITT" and are available 24/7 through the DELNET online discovery portal. This extensive data integration serves as a WebOPAC facility for the institute's own library collection while simultaneously enhancing access for students, faculty, researchers, and the broader scholarly community across all DELNET member institutions. DELNET Director Dr. Sangeeta Kaul issued a Certificate of Appreciation commending Librarian Thiru. M. Devan and the entire library team for their exemplary efforts.



Thiru.S.G Kadiravan, Head of the Department (i/c), has attended Short term Course on AI Essentials for Educators organized by IIT Madras (NPTEL) from 03.07.2026 to 02.08.2026.

He also attended a Faculty Development Programme on Innovation, Entrepreneurship and Startup Ecosystem from 17-08.2026 to 22.08.2026.



The following faculty Members of Computer Engineering Department Participated in a one Week Faculty Development Programme on “Artificial Intelligence and Cyber Security : Research Trends and Future Directions” organized by the Department of Cybersecurity ,School of Computer Science and Engineering, Galgotias University, and Conducted in Online mode from 3rd August to 7th August 2026

- 1.Thiru.T.MuthamilSelvam, HOD (i/c)
- 2.Thiru.R.Karthikeyan, Lecturer
- 3.Tmt.S.Narmada Devi, Lecturer
- 4.Tmt.K.Deepalakshmi, Lecturer



Thiru A.Sarugan, Lecturer/Mechanical Engineering Participated in the National Convention Day Webinars on “Plastics MSW Garbage Recycling” and “Theory of Inventive Problem Solving” Organised by the Institution of Engineers(India), Tiruchirappalli local Centre on 28.07.2026 and 18.08.2026 respectively



STUDENTS ACHIEVEMENT

Selvan M.Rohitasva and Selvan D.Sarathiraja, final students of Electrical and electronical engineering of SIT won first Prize in the Technical quiz Programme Conducted by the Institution of Engineers (India), Tiruchirappali, Local centre held on 15.09.2026



NSS & YRC ACTIVITIES

The NSS and YRC units of the Institution arranged an awareness Programme on “Drug Free Tamil Nadu” on 12.08.2026. About 200 Students and 20 Staff Members Participated in the Event. They took the Anti-Drug Pledge in the Programme. The students were advised by the officials participated in the Programme to create Anti-Drug Awareness among the Public.



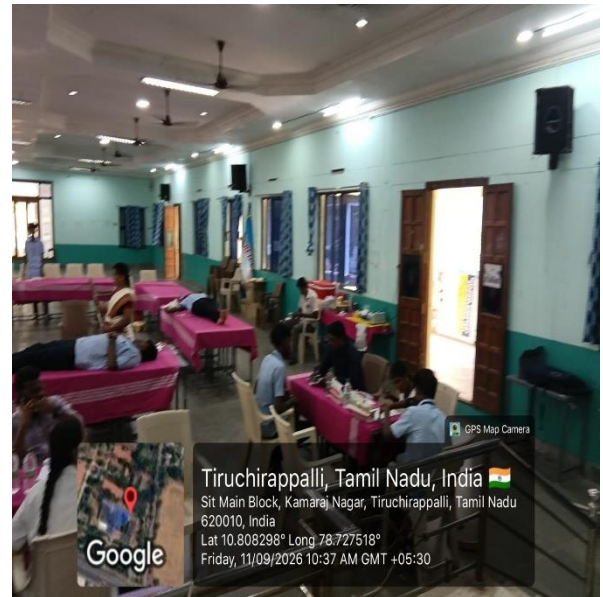
திருச்சி சேஷசாயி தொழில்நுட்ப கல்லூரியில்

போதை இல்லா தமிழகம் விழிப்புணர்வு நிகழ்ச்சி

+

திருச்சி, ஆக.14—
திருச்சி சேஷசாயி தொழில்நுட்ப கல்லூரியில் “போதை இல்லா தமிழகம்” விழிப்புணர்வு நிகழ்ச்சி நடைபெற்றது. இதில் கல்லூரி முதல்வர் வி.ஜி. ரவீந்திரன், போலீஸ் இன்ஸ்பெக்டர் மற்றும் டி.சி. சர்க்கார் உள்ளிட்டோர் கலந்து கொண்டு மாணவர்களுக்கு போதைப்பொருள் தடுப்பு மற்றும் அதன் தீமைகள் குறித்து விழிப்புணர்வு ஏற்படுத்தினர்.
நிகழ்ச்சியில் பங்கேற்ற சிறப்பு விருந்தினர்களுக்கு கல்லூரி முதல்வர் வி.ஜி. ரவீந்திரன் நன்றி தெரிவித்தார். நாட்டு நலப்பணித் திட்ட ஒருங்கிணைப்பாளர் டாக்டர் எஸ். முருகன் நிகழ்ச்சியை ஒருங்கிணைத்து வழிநடத்தினார். இந்நிகழ்ச்சியில் சுமார் 200 மாணவர்கள் மற்றும் 20 ஆசிரியர்கள் கலந்து கொண்டு போதைப்பொருள் இல்லாத சமூகத்தை உருவாக்குவதற்கான விழிப்புணர்வு உறுதிமொழியை ஏற்றுக்கொண்டனர். மாணவர்கள் போதைப்பொருளுக்கு எதிரான விழிப்புணர்வை பொதுமக்களிடையே ஏற்படுத்த வேண்டும் என நிகழ்ச்சியில் வலியுறுத்தப்பட்டது.

The NSS and YRC units of our institution conducted a Blood donation camp a on 11.09.2026 in association with Mahatma Gandhi memorial Government hospital, Trichy .About 25 Students Volunteers and two staff members donated blood during the camp.



DONATIONS

Dr.G Vairmani,retired workshop Superintendent generously donated four new wall-mounted fans for the GS-ANC Auditorium The new installation of the fans will significantly improve air circulation and provide a more comfortable environment for students, faculty, and guests during academic programmes and institutional events.



Rotaract club of Tiruchirappalli, Diamond city has sponsored a scholarship of Rs.10,500/- for a needy student of the institution Mr.K.Karthi ,Supporting Staff of Mechanical Engineering Department. has made an effort to receive the same



The Alumini of 1987 Batch of the institution generously donated a **Smart Interactive Flat Panel Display** for the benefit of students and staff members. The Cost of the same is Rupees one Lakh and Thirty thousand only.

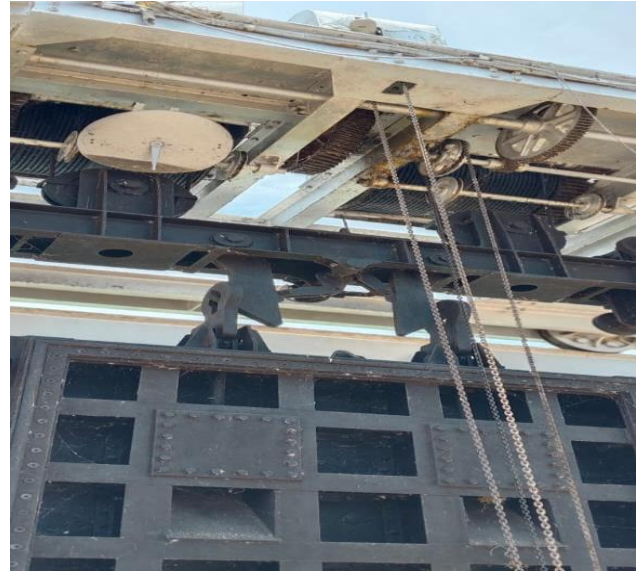


INDUSTRAIL VISIT

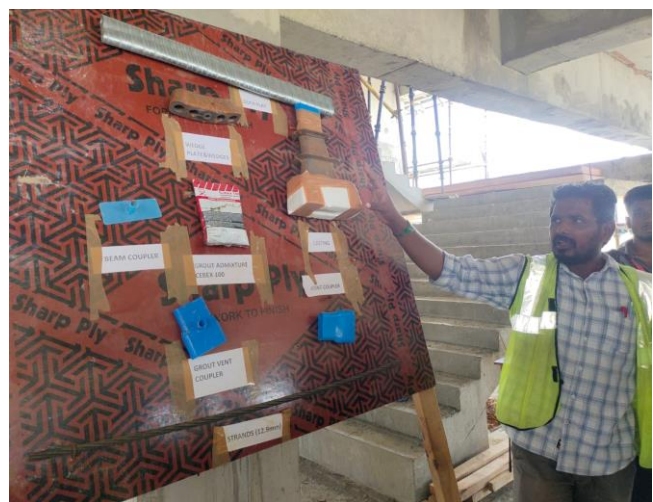
Civil Engineering

The Department of Civil Engineering visited Vaigai Dam along with four technical staffs, located near Andipatti in Theni District, Tamil Nadu on 10.09.2026 to study its construction, operation, water storage, and irrigation facilities. This visit helped the students understand Dam engineering, water resource management, irrigation systems, hydraulic structures, and the practical applications of Civil Engineering concepts. The industrial visit to Vaigai Dam was informative and educational for the Civil Engineering students. The visit provided valuable practical exposure to Dam structures, water storage, hydraulic components, irrigation and water management.





An educational visit was arranged by Department of civil engineering on 03.09.2026 Thursday. The final year civil engineering students were accompanied by R.Rajasekaran HOD i/c, KM. Kanchana, Lecturer and P. Srinivasan, Supporting Staff. The visit to Periyar World, Siruganur, Trichy was highly useful for the Final Year Civil Engineering students as it provided practical exposure to a large-scale construction project. The students understood how structural drawings, reinforcement detailing, PT slab construction and prestressing techniques are applied in actual site conditions. They also gained practical knowledge of construction materials, structural components, safety and quality-control practices. The visit helped the students to connect their classroom theoretical knowledge with real-time construction activities. Overall, the visit enhanced their practical skills, technical knowledge and understanding of modern Civil Engineering construction practices.





Mechanical Engineering

The Department of Mechanical Engineering Visited Vijay Dairy& Farm Products Pvt. Ltd., Trichy on 18.08.2026. The industrial visit provided the Students with an opportunity to understand the working environment of a dairy and food processing industry. Students gained knowledge about dairy product handling, processing, refrigeration, storage, machinery, packaging, and distribution activities.



As part of the academic activities of the Department of Mechanical Engineering, a one-day industrial visit was organized to visit Delphi-TVS Technologies Limited, Plant III, Oragadam, Chennai on 24.08.2026

Delphi-TVS Technologies Limited is associated with the manufacture of diesel fuel-injection systems and automotive components.. The company has manufacturing facilities at Mannur and Oragadam

near Chennai and follows Japanese manufacturing philosophies including Total Productive Maintenance (TPM) and Total Quality Management (TQM). The visit enabled Mechanical Engineering students to understand how engineering principles are applied in a modern automotive component manufacturing environment. Students obtained exposure to production processes, precision machining, assembly, inspection, testing, quality assurance, maintenance practices, automation, material handling and industrial safety.



Electrical and Electronics Engineering

An industrial visit to Delphi TVS – Plant III, Oragadam, Kanchipuram District, was organised for the III-Year EEE students on 24.07.2026 to provide practical exposure to modern automated manufacturing processes. Delphi-TVS Technologies Ltd. manufactures high-precision fuel injection systems for diesel engines, and the visit enabled students to understand the integration of electrical power distribution, control electronics, automated machinery and sensory feedback systems in a high-speed production environment. During the visit, students observed PLC-based automation, ECU control systems, industrial robots, sensors, Poka-Yoke systems, VFDs and motor control systems, along with the operation of

Electronic Common Rail Injection (CRDI) systems.



Instrumentation and Control Engineering

The Department of Instrumentation and Control Engineering students Visited Mettur Thermal Power Plant (MTPS) [Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)] on 30.07.2026. During the guided tour, students and faculty were taken through the critical stages of the thermal power generation cycle namely Coal Handling Plant (CHP), Boiler and Furnace Area, Turbine House, Cooling Towers and Condensers, Control Room (SCADA/DCS), Switchyard and Transformers.



Paper Technology

The Department of Paper Technology Organised an Industrial Visit for its Students to Kerala Paper Products Limited (KPPL), Newsprint Nagar, Velloor, Kottayam District, Kerala on 05.09.2026. From the Visit students understood Modern Pulp and Paper Production Practices. They gained Knowledge about Chemi-Mechanical pulping (CMP) technology, which is one of the few technologies used in KPPL and

they Observed industrial Saftety, Plant Operations Production Processes and Working environment of a paper mill



Computer Engineering

The Department of Computer Engineering, arranged an industrial Visit for the final Year students.to visit Spectrum Softtech Solutions (P) Ltd., Kochi.Keralam on 10.09.2026. Four faculty members accompanied the students for the visit. During the visit, the students attended a technical seminar on DevOps and learned about the concepts, tools and workflow used in modern software development and deployment.





Memorandum of Understanding with Industries

SIT signed an MoU with MGS Automation, Eachanari, Coimbatore, on 19 August 2026 to facilitate industrial training and internship opportunities for final-year students, in accordance with the requirements of the revised G-Scheme syllabus. MGS Automation, Coimbatore is an industrial automation service provider specializing in PLC programming, HMI/SCADA systems, electrical panel wiring, system commissioning, troubleshooting and automation upgrades. The MoU with MGS Automation provides opportunities for students to gain industry exposure, practical training, internships, hands-on experience and skill development in industrial automation and modern electrical technologies.



SIT signed MOU With Sri Maalathi Engineering Industries (SMEI), Coimbatore on 17.09.2026. It is an engineering manufacturing company engaged in the production of industrial valve components and precision-engineered components for various industrial sectors. The company has capabilities in CNC

machining, heavy machining, fabrication, grinding and precision manufacturing. The MoU aims to strengthen industry–institution interaction by providing students with industrial exposure, practical learning, internship opportunities and awareness of modern manufacturing practices.



SIT signed an MoU with SRF Foundation, Trichy on 24.9.2026 for providing Internship on Solar panel Technician and EV Technician. SRF Foundation, the CSR arm of SRF Limited, works towards education, vocational skills and livelihood, future skills, healthcare, environmental sustainability, and community development. Its programmes include skill development in areas such as Electrical, EV skills, solar-panel technology, digital skills and other emerging technologies. The MoU with SRF Foundation provides opportunities for skill enhancement, vocational training, industry-oriented learning and employability development, particularly supporting students and youth in acquiring relevant technical and future-ready skills.



SPORTS

In the **IPAA TRICHY DIVISION MEN & WOMEN TOURNAMENT 2026-2027**, carrom , Chess and Table tennis Games were Conducted at SIT on 20.08.2026 & 21.08.2026.Our Students won in carrom , Chess ,Table tennis.

MEN EVENT

The following Students were **carrom winners**

- 1.F.Cannel John Raj.F- Civil 3RD Year
- 2.V.Selvamani –DPT 3rd Year
- 3 .M.Santhosh Kumar- DPT 3rd Year
- 4.A.John Meckancy- Mech 2nd Year



The following Students were **Chess Runner**

- 1.G.Kathirvel- Mech 3rd Year
- 2.G.Allen Hilbert –EEE 3rd Year
- 3.M.Bernansho - EEE 3rd Year
- 4.M.Viswanathan- EEE 3rd Year
- 5.R.Lohith- EEE 3rd Year
- 6.Sivakarathikeyan –Mech 1st Year



The Following Students Won third Place in **Table Tennis**

1. V.Rohit- Mech 3rd Year
- 2.P.Akeesh- Mech 3rd Year
- 3.G.Kathirvel- Mech 3rd Year



WOMEN EVENT

The following students were Carrom Winners

CARROM-WINNER

- 1.R.Beena –CSE 3rd Year
2. A.Amirtha varshni- EEE 3rd Year
- 3.A.Thilagavathi - EEE 3rd Year
- 4.C.Hemasri- EEE 3rd Year
- 5.S.Harini- EEE 2nd Year



The following students were Chess Winners

- 1.R.Ackshaya- CSE 3rd Year
- 2.R. Beena - CSE 3rd Year
- 3.A.Thilagavathi-EEE 3rd Year
- 4.C.Sadhana –EEE 2nd Year
- 5.B.Dharsini –CSE 3rd Year



The following Students were Table tennis winners

- 1.R.Ackshaya- CSE 3rd Year
- 2.M.Ikshana- - CSE 3rd Year
- 3.B.Pradeepa- CSE 3rd Year
- 4.P.Suthi- ICE 3rd Year



In the **IPAA TRICHY DIVISION MEN & WOMEN TOURNAMENT 2026-2027**, Ball Badminton for men was conducted at MAM polytechnic College, Trichy on 28.08.2026. Students of SIT team emerged as **runner**



In the **IPAA TRICHY DIVISION MEN & WOMEN TOURNAMENT 2026-2027**, Badminton game for men and Women and Ball Badminton for women were conducted at SIT, Trichy on 03.09.2026 & 04.09.2026. Students of SIT team -Men won Winners and women won runners in Badminton and Women Won Runners in Ball-Badminton





In the **IPAA TRICHY DIVISION MEN & WOMEN TOURNAMENT 2026-2027**, Throwball Event for Women was conducted at MAM Polytechnic College, Trichy on 09.09.2026 .Our Girls team were runners.



In the **IPAA TRICHY DIVISION MEN & WOMEN TOURNAMENT 2026-2027**, Basketball Game was conducted at Kongunatu College Thottiyam Trichy on 11.09.2026 .Students of SIT team were runners



In the **IPAA TRICHY DIVISION MEN & WOMEN TOURNAMENT 2026-2027**, Football Game was conducted at SIT on, 18th & 19th September 2026 .Students of SIT team were winners



The following Students won second Place in Carrom Competition in the Chief Minister Trophy, Government of Tamilnadu which was held on 19.09.2026 at Thanthi Periyar Government Arts and Science College, Trichy

- 1.CR.Sanjai-1st Year Mechanical Engineering
- 2.Mohammad asan-2nd Year Civil Engineering



Placement

The Placement details of the final year students as on 30.09.2026 .

S.No.	Name	Programme	Name Of The Organization	Monthly Salary
1	N.AFRIN BEGAM	CIVIL	J. Ray Mcdermott Engineering Services Pvt. Ltd.	Rs 41,670
2	M.BHUVANESHWARI	CIVIL		
3	J.JENCY RUBA	CIVIL	Nardil Enterprises PVT.LTD	Rs18,000
4	J.PRIYADHARSHINI	CIVIL		
5	P.JAYA SANTHOSH	CIVIL		
6	B.KAVIYA	CIVIL		
7	N.SRIMATHI	CIVIL		
8	P.MARI SUNDAR	CIVIL		
9	S.ARUNDHATHI	CIVIL		
10	A.RASIKA	CIVIL		
11	N.SHALINI	CIVIL		
12	M.SIRUMBAYEE	CIVIL		
13	G.NAVANEETHA	CIVIL	M.D.S.Rebar Pvt .Ltd.	Rs18,000
14	M.GOWRI	CIVIL		
15	S.BHAVANI SRI	CIVIL		
16	S.TAMIL SELVAN	CIVIL		
17	U.DESIYAN	CIVIL		
18	V.SANTHOSH	CIVIL		
19	K.NARESH	CIVIL		
20	R.ABISHEK	CIVIL		
21	M.VETRIVEL	CIVIL		
22	N.ANISH FATHIMA	CIVIL		
23	ASKAR SHERIFF S	CIVIL		
24	FRANKLIN CANNEL JOHN RAJ	CIVIL		
25	S.KIRUTHIKA	CIVIL		
26	S.MOHAMED AMJATH ALIKHAN S	CIVIL		
27	R.P.PRADHEEP	CIVIL		
28	E.JEEVA	CIVIL		

RETIREMENT

Thiru.G.Marimuthu , Sweeper has retired on Voluntary Retirement Service (VRS) basis on 14.08.2026 AN. He Joined SIT as Sweeper on 02.09.1992 .He has rendered 33 years and 11 months of dedicated service to the Institution.SIT convey its heartfelt appreciation to Thiru G.Marimuthu for his service and wish him a happy, healthy, and peaceful retired life.



OBITUARY



SRI K. MAHADEVAN is a product of SIT 1960- 1963. He did his Diploma in ELECTRICAL ENGINEERING. His Diploma Course was over by 27th APRIL 1963. Immediately under the oral instructions (NO FORMAL APPOINTMENT ORDER IN THOSE DAYS) he joined the ELECTRICAL ENGG DEPT of SIT as an INSTRUCTOR.

Immediately he started preparing for AMIE EXAMINATIONS which was recognized as an Equivalent to BE Degree Examinations. Within TWO YEARS he passed SECTIONS A & B OF AMIE Examinations. After that instead of wasting time, he started preparing for TELEGRAPH ENGG SERVICES Examinations Conducted by the UNION PUBLIC SERVICE COMMISSION, NEW DELHI.

In the meantime, after serving in SIT for THREE YEARS, he joined TELEGRAPH ENGG SERVICE as JUNIOR ENGINEER and was posted to MADRAS TELEPHONES. There he continued his preparation for the UPSE Exam, passed the same securing a very good rank. Then he joined TELEGRAPH ENGG SERVICES and was posted to BARODA, GUJARAT as an ASSISTANT ENGINEER. Then afterwards he had very quick promotions and served as DIVISIONAL ENGINEER, GENERAL MANAGER DIRECTOR ETC.

He served as G.M. TELEPHONES IN TRICHY ALSO and was invited as Chief GUEST for one of our ANNUAL DAY CELEBRATIONS. After serving in various places like MADURAI, THIRUNELVELI ETC, he was made as the CHIEF GENERAL MANAGER OF THE MADRAS TELEPHONES.

Just before his normal retirement about an year or so , he was asked to serve as ADVISOR TO THE GOVT OF INDIA, NEW DELHI.

He was ailing for a slightly long time; he breathed his last on MONDAY the 7TH SEPTEMBER 2026 in Chennai. He leaves his wife and two sons.

SIT and SITAA deeply regret his demise and convey the heartfelt Condolences to the grieved members of his family.

Note: The writer of this note is PABALASUBRAMANIAN, PRESIDENT SITAA.

SRI PAB is the batchmate of SRI K. MAHADEVAN 1960 – 1963 who also joined SIT on the same day 20th May 1963.

An appeal

Greetings!

Over the past decade SIT has undergone significant improvements and advancements and thanks in large part to the unwavering support of our alumni community. SITAA members have been instrumental in enhancing our institution's operations and fostering a vibrant student community through various initiatives, including the modernization of classrooms, laboratories, dining halls, hostels and canteens. Additionally your generous financial contributions have enabled us to extend much-needed support to deserving students in the form of tuition fees, hostel fees, examination fees and medical expenses.

These enhancements have been pivotal in our pursuit of NBA accreditation. We are grateful for the continued contributions of our alumni, who have selflessly given their time and resources to strengthen SIT and fulfill its mission of producing well- rounded individuals equipped with the technical knowledge required to excel in industry.

Your donations to the Seshasayee Educational Society, the governing body of SIT are eligible for tax exemptions under Section 80-G of the Income Tax Act. We kindly request your generous contributions to any of the following funds to support our ongoing efforts:

Name of the account	Banker's name	Account Number	IFSC
Seshasayee Educational Society-Corpus	Bank of India Ariyamangalam , Trichy-620010	830010100026104	BKID0008299
Seshasayee Educational Society Building Fund	City Union Bank Cantonment Branch, Trichy -620001	500101010269425	CIUB0000153
Seshasayee Educational Society GSANCMEF	City Union Bank Cantonment Branch, Trichy -620001	153001501292142	CIUB0000153

The details of contributions, may please be informed to Hon. Secretary, Seshasayee Institute of Technology, Ariyamangalam, Trichy-620010 with your contract address, PAN and Aadhar numbers so that we can send you the cash receipt to avail IT exemption.