

Industrial Visit to Build Expo 2024

On December 28, 2024, our Civil Engineering students from 1st, 2nd, and 3rd year embarked on an enlightening industrial visit to Build Expo 2024, held at Parimalam Mahal, Erode. This expedition provided students with a unique opportunity to explore the latest advancements in building materials and cutting-edge technologies.

Under the guidance of esteemed faculty members, Dr. R. Shanmugam, Head of the Department of Civil Engineering, Mr. M. Chandran, Lecturer and Mr. V. Manimuthu, Workshop Instructor, the students gained invaluable insights into the newest trends and innovations in the civil engineering domain.



The visit enabled students to:

- Familiarize themselves with modern building materials and their applications.
- Understand the latest technologies and techniques employed in the construction industry.
- Interact with industry experts and professionals, fostering networking opportunities.

This industrial visit served as a vital learning experience, bridging the gap between theoretical knowledge and practical applications. The faculty members also updated their knowledge on the latest materials and technologies, ensuring that our students receive the most contemporary and relevant education.



The success of this industrial visit underscores our institution's commitment to providing students with experiential learning opportunities, preparing them for a successful career in civil engineering.

Pongal Festival Celebration, Jan 2025

The Civil Engineering Department celebrated the vibrant festival of Pongal on January 11, 2025, with enthusiasm and unity. The event was graced by the presence of esteemed guests, including the Director, Dr. K.R. Muthuswamy, Principal Dr. S. Senthilarasu, and Dr. R. Shanmugam, HOD/ Civil, Dr.A.Shyam ,HOD/Mech along with the faculty members and students of the Civil Engineering Department.



The celebration witnessed active participation from second and third-year students, who took charge of organizing the event. The students' efforts were evident in the seamless execution of various fun-filled games and activities, which were designed to foster teamwork and camaraderie among participants. These games not only added a festive spirit to the occasion but also brought the faculty and students closer together in a joyous environment.



In addition to the games, prizes were distributed to the winners, further adding excitement and enthusiasm to the celebration. The event was a delightful mix of tradition, fun, and community spirit, highlighting the collaborative efforts of the students and faculty.

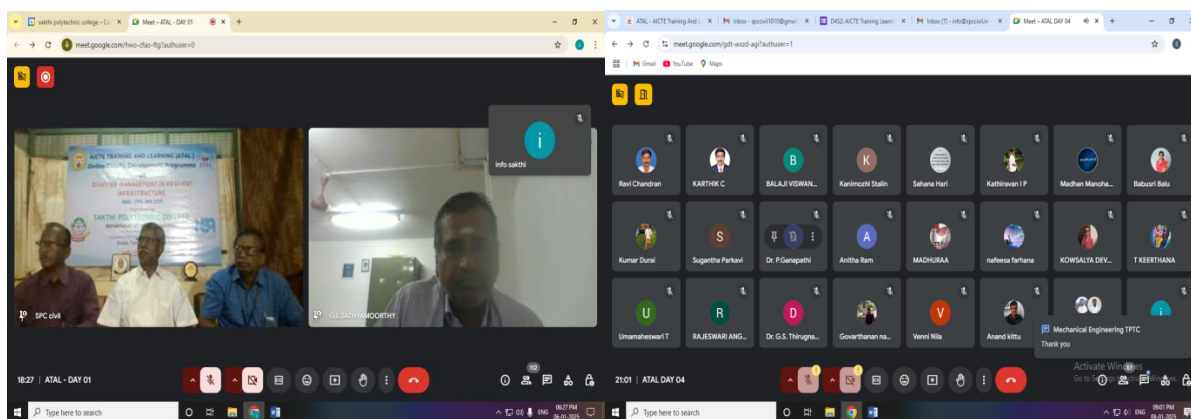
The celebration of Pongal in the Civil Engineering Department not only provided a platform for cultural exchange but also promoted a sense of belonging and teamwork within the department. It was a memorable day filled with joy, laughter, and shared experiences, marking a successful and harmonious celebration of this traditional festival.

The AICTE Training and Learning (ATAL) Academy organized an online Faculty Development Programme (FDP) on “*Disaster Management & Resilient Infrastructure*” on January 6, 2025, to January 11, 2025

This enriching program was conducted by the Civil Engineering Department of the institution, aimed at enhancing the understanding and knowledge of faculty members from various educational institutions across India. The event brought together experts from the academic and industrial sectors, focusing on critical topics related to disaster management and the creation of resilient infrastructure in the face of natural calamities.

Inaugural Session (January 6, 2025)

The inaugural session of the program, held at 6 PM on January 6, 2025, set the tone for the rest of the FDP. The session began with a warm *Welcome Address* by Dr. R. Shanmugam, Head of the Civil Engineering Department and Coordinator of the program. He emphasized the importance of disaster management and resilient infrastructure in contemporary civil engineering practice, particularly in the context of frequent natural disasters and the growing need for sustainable development.



Following the welcome address, the *Presidential Address* was delivered by Mr. G. Muniasamy, the Correspondent of the institution. In his speech, he highlighted the role of technology and modern engineering practices in mitigating the impact of natural disasters and ensuring the safety of infrastructure. He also underscored the institution's commitment to fostering knowledge and research in the field of disaster resilience.

The *Felicitations Address* was given by Dr. K.R. Muthuswamy, Director of the institution. He expressed his appreciation for the initiative and stressed the importance of equipping faculty members with the skills to teach and research in the areas of disaster management, especially given the increasing frequency of catastrophic events like floods, earthquakes, and storms.

Dr. S. Senthilarasu, the Principal of the institution, delivered the *Felicitations Address* during the inaugural session of the AICTE Training and Learning (ATAL) Academy's Faculty Development Programme. In his speech, he spoke about the importance of the program in addressing the challenges posed by natural disasters and the need for resilient infrastructure in India and around the world.

The highlight of the inaugural session was the *Chief Guest Address* by Dr. G.L. Sathyamoorthy, a Professor at Kumaraguru College of Technology, Coimbatore. Dr. Sathyamoorthy presented valuable insights into the state-of-the-art research in disaster management and resilient infrastructure. His address focused on the integration of advanced materials, structural designs, and real-time monitoring systems that can significantly improve the durability and safety of infrastructure against natural calamities.

The inauguration was attended by over 162 participants from various parts of India, making it a truly nationwide event. The participants included faculty members, researchers, and professionals in the field of civil engineering, who were eager to enhance their knowledge of resilient infrastructure and disaster management.

FDP Sessions and Resource Persons



Dr. Johnson
Blessings Power &
Civil consultancy
Bhavani



Dr. Sathyamurthy
Professor
KCT, CBE



Dr. T. Palanisamy
Associate Professor
NIT, Suratkal



Dr. U. Johnson
Professor & Director
CICT, Malaysia



Dr. G. S. Rampradheep
Associate Professor
KEC, Erode



Mr. A. Selvam
M/s Land Coordinates
Technology, Chennai



T. Rajiv Manager
Meinhardt India,
Bangalore



Dr. Sudakar
Proprietor
Dimensions, CBE

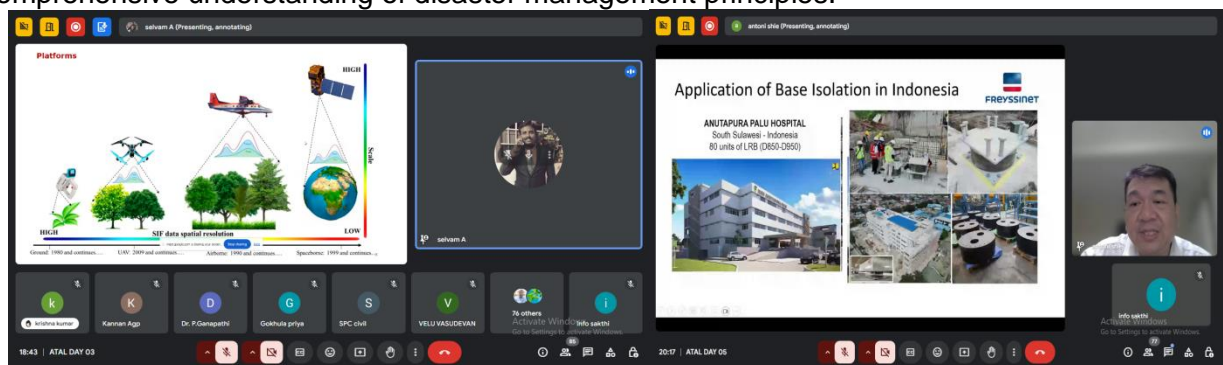


Dr. Antony
Professor
Indonesia



Dr. G. S. Thirugnanam
Professor/EBET
Tiruppur

Over the course of the next five days, the FDP featured a series of technical sessions led by esteemed resource persons from reputed institutions and industries, both from India and abroad. The sessions covered a wide array of topics, including disaster preparedness, emergency management strategies, resilient building materials, sustainable construction practices, case studies, applications of drones during disaster management and disaster risk reduction techniques. Experts from leading universities and organizations shared their research findings and real-world applications, providing participants with a comprehensive understanding of disaster management principles.

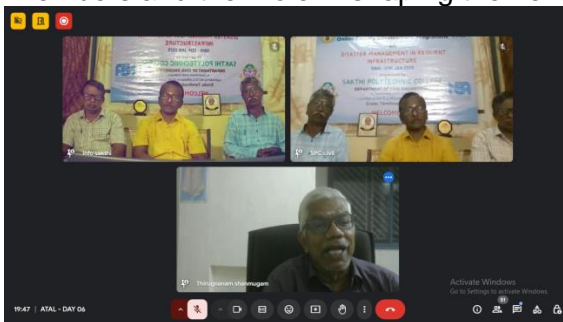


The resource persons included renowned professors, researchers, and industry professionals who presented case studies, innovative solutions, and the latest developments in the field. Their presentations were complemented by interactive discussions, Q&A sessions, and virtual workshops that enabled participants to engage deeply with the content.

Valedictory Function (January 11, 2025)

The *Valedictory Function* of the program was held on January 11, 2025, to mark the conclusion of the five-day FDP. The function began with the *Welcome Address* by Dr. R. Shanmugam, where he expressed his gratitude to all the speakers, participants, and organizers for their active involvement in making the event a success. He acknowledged the growing importance of resilient infrastructure in mitigating the effects of disasters and thanked everyone for contributing to the discussions throughout the program.

The *Presidential Address* was delivered by Dr. S. Senthilarasu, the Principal of the institution. Dr. Senthilarasu highlighted the relevance of the FDP in the context of the increasing need for disaster-resilient systems in the face of climate change and urbanization. He also emphasized the importance of continuous learning for faculty members and their role in shaping the next generation of engineers.



The *Felicitations Address* was delivered by Dr. K.R. Muthuswamy, Director, who reiterated the significance of the program and the invaluable knowledge imparted to the participants. He praised the organizers and expressed his hope that the attendees would apply the lessons learned in their teaching, research, and professional careers.

The *Chief Guest Address* was given by Dr. G.S. Thirugnanam, Professor in Civil Engineering, who shared his thoughts on the future of disaster management and the role of resilient infrastructure in safeguarding lives and assets. He also discussed the ongoing research trends and the need for collaboration between academic institutions, the government, and the industry to address disaster-related challenges effectively.

The session concluded with a *Vote of Thanks* delivered by Mr. M. Chandran, Lecturer and organizing member of the FDP. He expressed his heartfelt thanks to the resource persons, participants, organizing team, and supporting staff for their contributions to the success of the program. His gratitude extended to the AICTE for facilitating the training program and to the Civil Engineering Department for its unwavering support in organizing such a comprehensive and impactful event.

Organizing and Supporting Teams

The event was meticulously organized by a dedicated team led by Mrs. S. Kavibharathi (Co-Coordinator). They were supported by the organizing team members, Mr. M. Chandran/ Lecturer, Mrs. C. Sowmitha / Lecturer, Mr. P. Dhanasekaran /Junior Draft. officer, and Mr. V. Manimuthu Workshop Instructor. The supporting team members, Mr. S. Marimuthu, Mr. T. Saran, and Mr. P. G. SanjaiPrasath, played a crucial role in ensuring the smooth conduct of the event.

Conclusion

The AICTE-ATAL Academy's online Faculty Development Programme on "*Disaster Management & Resilient Infrastructure*" proved to be an enriching experience for all participants. The sessions provided invaluable insights into the critical aspects of disaster management and the development of resilient infrastructure. With its expert speakers, interactive sessions, and widespread participation, the program achieved its goal of enhancing the participants' knowledge and skills in these vital areas, ultimately contributing to the strengthening of India's infrastructure against natural disasters.

Exploring Nature's Wonders: Second-Year Civil Engineering Students Embark on a Hiking Adventure on 25.01.2025

Our second-year civil engineering students participated in an exhilarating hiking expedition to the picturesque Palampalayam Hills, organized by the Hiking and Nature Walking Club, Erode. This adventure was part of our academic activity focused on health and wellness, aiming to promote physical fitness, teamwork, and environmental awareness.



As the students ascended the hills, they were treated to breathtaking vistas, diverse flora, and fauna, and a sense of accomplishment with each step. The hike not only tested their physical endurance but also fostered camaraderie, as they supported and encouraged each other throughout the journey.



This outdoor adventure provided a unique opportunity for our students to disconnect from the urban landscape and reconnect with nature. The experience was enriching, allowing them to develop essential life skills, such as resilience, adaptability, and teamwork, while promoting a deeper appreciation for the natural world.

We thank Mr.S.D.Krishnakumar, Hiking and Nature Walking Club, Erode and former faculty of Sakthi Polytechnic College,Sakthinagar for organizing this fantastic event, which has contributed significantly to our students' holistic development and academic experience.

Civil Engineering Students Gain Practical Experience in Construction Practice Lab - Basement Construction of Hydroponics Centre on 31.01.2025

Our second-year Civil Engineering students embarked on an exciting fieldwork experience as part of their Construction Practice Lab. The students were tasked with assisting in the construction of a Hydroponics Shed under Unnat Bharat Abhiyan(UBA) Central government Scheme for the Entrepreneurship Development (ED) Cell, strategically located near the Agri block.

Hands-on Learning:

Under the guidance of experienced faculty members, the students were actively involved in various aspects of the construction process. They gained hands-on experience in:

- Site preparation and leveling
- Foundation work and concrete mixing



This lab exercise enabled students to apply theoretical concepts learned in the classroom to real-world construction scenarios. By participating in the construction process, students developed a deeper understanding of the practical challenges and considerations involved in building projects.

Enhancing Skills and Knowledge:

Through this fieldwork experience, students enhanced their skills in:

- Teamwork and collaboration
- Problem-solving and adaptability
- Time management and organization
- Safety protocols and best practices
- Knowledge on materials
- Cost of construction



The Construction Practice Lab fieldwork experience provided second-year Civil Engineering students with invaluable hands-on experience and practical knowledge. As they progress in their academic journey, this experience will undoubtedly benefit them in their future careers as civil engineers.

“Parents Meeting for Second and Third Year Civil Engineering Students at Sakthi Polytechnic College on 17.02.2025 & 18.02.2025”

On behalf of the management of Sakthi Polytechnic College, a comprehensive Parents Meeting for the second and third-year Civil Engineering students was held on the 17th and 18th of February 2025. The meeting was conducted to foster a strong line of communication between the parents and the college management, with a particular focus on key aspects of student progress and development. The session saw active participation from parents, as well as constructive discussions led by Dr. K.R. Muthuswamy, Director of the college, and Dr. S. Senthilarasu, Principal of the institution.



The management took this opportunity to provide a thorough overview of the students' academic performance, emphasizing the importance of consistent progress and the efforts required to achieve excellence. Detailed discussions were held regarding the current academic marks of students, with a focus on areas where improvements could be made. Dr.K.R.Muthuswamy and Dr.S.Senthilarasu both underscored the significance of academic discipline and the role it plays in shaping the future success of the students.

Another important topic that was addressed was student discipline, which remains a cornerstone of the institution's values. The management outlined expectations for student behavior, both within and outside the campus, highlighting how discipline contributes to a positive learning environment and to the overall development of the students as responsible individuals.

The placement prospects for the Civil Engineering students were also a central point of discussion. Dr. S.Senthilarasu shared insights into the college's ongoing efforts to strengthen industry partnerships and enhance placement opportunities for students. The management reassured parents that the college is committed to ensuring that their children are well-prepared for the competitive job market, through skill development programs, internships, and recruitment drives.



Further, the subject of higher education and its prospects was discussed at length. Parents were encouraged to support their children in considering further studies, and the college shared available resources and guidance for those interested in pursuing advanced studies in engineering or related fields.




Parents-Teachers Meeting for Second-Year Civil Students on 17.02.2025

The Civil Engineering Department hosted a Parents-Teachers Meeting (PTM) for second-year students. The meeting provided a platform for faculties, staff members, and parents to discuss the students' progress, addressing aspects such as academic performance, discipline, and extracurricular activities.



The meeting commenced with a welcome address by the HOD, Civil Engineering Department. Faculties and staff members presented a comprehensive overview of each student's performance, highlighting strengths and areas for improvement. Parents actively participated in the discussions, seeking guidance on how to support their wards in achieving academic excellence.

Key takeaways from the meeting included:

-  Academic performance: Parents were informed about their child's current grades and attendance.
-  Discipline: Discussions focused on maintaining discipline and punctuality within the campus.
-  Extracurricular activities: Faculties encouraged students to participate in various co-curricular and extracurricular activities to develop holistic skills.



We appreciate the enthusiastic participation of parents and look forward to continued support in nurturing our students' potential.

Parents-Teachers Meeting for Final Year Civil Engineering Students – 18.02.2025

A Parents-Teachers meeting for the final-year Civil Engineering students to discuss key areas of student development, including academics, discipline, extracurricular activities, higher education opportunities, and placement prospects. Faculty, staff, and parents gathered to foster a collaborative approach to the students' success.

The meeting began with a review of the students' academic performance, highlighting both strengths and areas for improvement. Faculty members emphasized the importance of maintaining high academic standards as students approach graduation, providing guidance on effective study strategies and final project preparations.

Discipline was another key focus. The faculty acknowledged the students' overall conduct but stressed the importance of professional ethics, time management, and collaboration—values that are essential for future success. Parents were encouraged to reinforce these traits at home.



Regarding higher education, the faculty presented opportunities for postgraduate studies in Civil Engineering, both within India and abroad. Guidance was offered for students interested in further studies, with support available in selecting suitable programs and institutions.



The final topic of discussion was placement. The faculty shared successful placement records from previous years and provided updates on current placement activities. Several students had already received job offers or were in advanced interview stages. Parents were assured that the placement support system, including resume building and interview preparation, would facilitate a smooth transition into the workforce. In conclusion, the meeting provided an invaluable opportunity for parents, faculty, and staff to align their efforts toward ensuring the students' academic, professional, and personal success in the final year and beyond.

Inauguration of Nanmudalvan Skill Training Course on Digital Construction on 20.02.2025

Sakthi Polytechnic College hosted the inauguration of the *Nanmudalvan Skill Training Course*, a prestigious initiative offered by the Tamil Nadu Government. This course, aimed at providing valuable skills to the students, focuses on *Digital Construction*, a cutting-edge field in the civil engineering sector. The course was designed to equip second-year Civil Engineering students with modern, industry-relevant skills to enhance their employability and readiness for future challenges in the field of construction and technology.



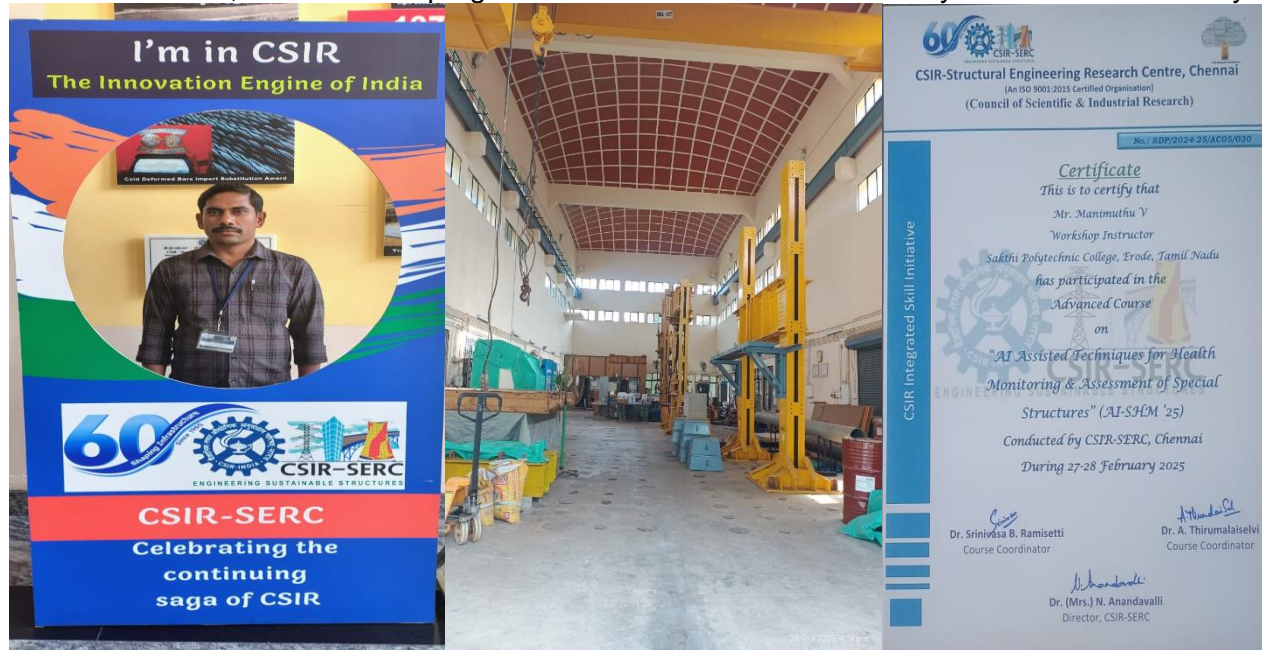
The inauguration ceremony was graced by the presence of various key coordinators and faculty members, including Dr. Jothimurugan, the SPOC (Single Point of Contact) for the course, who has been instrumental in overseeing the program's smooth implementation. Mrs. C. Sowmitha, Department Coordinator and Lecturer of Civil Engineering, played a pivotal role in ensuring the academic structure and framework for the course was well-integrated into the curriculum. The course was further supported by Mr. M. Chandran, Lecturer in Civil Engineering, and Mrs. K. Malarvizhi, Lab Technician, who meticulously arranged and maintained the computer systems for the training.



The students, full of enthusiasm and eagerness to learn, were particularly excited about the *Digital Construction* course. This field integrates the latest technological advancements in the construction industry, focusing on digital tools and techniques such as Building Information Modeling (BIM), 3D modeling, and software applications that are revolutionizing construction practices. The course is being delivered by WinWingz–Allure-RapteServicesPrivateLimitedan expert in the field, which ensures that students receive top-tier training and exposure to the latest trends in construction technology. NanMudalvan schemes offers training to Agricultural Engineering students of our college and the students from Gandhi polytechnic college, Sathy.

“Skill Development Programme on AI-Assisted Structural Health Monitoring Conducted by CSIR-SERC Chennai on 27.02.2025 & 28.02.2025”

The Civil Engineering Department of our institution was represented by Mr. V. Manimuthu, Workshop Instructor, Civil at a skill development programme on "Advanced Course on AI-Assisted Structural Health Monitoring of Special Structures" conducted by CSIR-Structural Engineering Research Centre, Chennai. The programme was held from 27th February 2025 to 28th February 2025.



The programme aimed to equip participants with advanced knowledge and skills in AI-assisted structural health monitoring techniques, which are crucial for ensuring the safety and durability of special structures. The course covered topics such as machine learning algorithms, deep learning techniques, and sensor-based monitoring systems.



Mr. V. Manimuthu, who attended the programme, gained valuable insights into the latest advancements in AI-assisted structural health monitoring. He acquired hands-on experience in using cutting-edge technologies and techniques, which will enable him to enhance his teaching and research capabilities.

The knowledge and skills acquired by the participant will be beneficial in developing new curriculum and establishment of research labs and projects in the Civil Engineering Department, focusing on AI-assisted structural health monitoring. This will enable our students to acquire industry-relevant skills and knowledge, making them more employable in the field of structural engineering.

State level conference on Competitive exams conducted by TN govt. at Anthiyur" on 06.03.2025

The final-year Civil Engineering students of Sakthi Polytechnic College had the privilege of attending a significant seminar titled State level conference on Competitive exams. This event was organized by the Tamil Nadu Government's Higher Education Department and took place at Anthiyur. The seminar was aimed at providing students with valuable insights into career opportunities, innovative thinking, and rural development, with a special focus on empowering the younger generation to take part in nation-building efforts



The program was presided over by Honorable Minister Thiru.Kovi. Cheliyan, Ministry of Higher Education, Tamil Nadu, and Honorable Minister Thiru. S.Muthuswamy, Ministry of Rural Development, Tamil Nadu. Both ministers shared their vision for the state's growth and emphasized the importance of education, skill development, and active participation in community and national development. Their speeches provided inspiring insights for students, urging them to explore various avenues of growth and development in their professional and personal lives.

The students from the Civil Engineering department were coordinated by Mr. P.G. SanjaiPrasath, the Lab Assistant in Civil Engineering. His efforts ensured that the students were able to attend the seminar smoothly and participate in the event with great enthusiasm. Mr.P.G.SanjaiPrasath played a pivotal role in coordinating the attendance and facilitating the students' engagement with the content presented at the seminar.



The seminar covered several crucial topics, such as the importance of technical education in rural development, the role of civil engineering in infrastructure growth, and the need for innovative and sustainable solutions to address the challenges faced by rural and urban areas alike. The event also focused on career guidance and the role of government initiatives in creating opportunities for young professionals.

Visit to Erode Railway Junction on 19.03.2025

The Civil Engineering IV semester students had the opportunity to visit the Erode Railway Junction. This educational visit was organized with the permission of the Southern Railway, Salem Division, and it aimed to provide the students with a practical understanding of railway infrastructure, construction, and related civil engineering aspects.



The students were accompanied by Mr. P. Dhanasekaran, Junior Drafting Officer, and Mr. P. Sanjai Prasath, Lab Assistant of Civil Engineering, who guided the students throughout the visit. The objective of the visit was to familiarize students with the construction of railway junctions, the design and layout of railway tracks, signalling and centralised traffic control, public facilities, and the various engineering aspects involved in their operation and maintenance.

The Erode Railway Junction, being one of the major railway hubs in Tamil Nadu, provided the students with a comprehensive insight into the design and functioning of a busy railway station. They observed the different components of the junction, including the construction of railway tracks, station buildings, platform areas, and other public facilities. They were also able to witness the integration of various civil engineering systems, such as drainage systems, signalling infrastructure, and the maintenance of track alignment.



During the visit, Mr. Dhanasekaran explained the technicalities involved in the construction and maintenance of the railway junction, emphasizing the importance of safety, durability, and efficiency in the design process. They also discussed how various civil engineering practices are applied in the construction and upkeep of the railway facilities, highlighting the importance of proper planning, quality control, and compliance with safety standards.

The students gained valuable knowledge about the real-world applications of civil engineering concepts they had learned in their classroom studies. They were able to relate their theoretical understanding to the actual practices followed in the construction of railway infrastructure. Additionally, the visit provided them with an opportunity to clear any doubts they had about railway construction and maintenance.

Placement Day Celebrations – 2025 at Sakthi Auditorium on 28.03.2025

The Civil Engineering Department of our institution celebrated the highly anticipated Placement Day at Sakthi Auditorium. The event was graced by esteemed dignitaries, including Dr.S.SenthilArasu, the Principal of the college, who delivered the Presidential Address. His words of encouragement and motivation set the tone for a day filled with excitement and pride.

The Placement Day celebration saw the presence of Dr. K. R. Muthuswamy, Director of the institution, who provided the Felicitation Address. His speech highlighted the significance of the students' hard work, perseverance, and the importance of building a successful career. He congratulated the final-year Civil Engineering students on their achievements and extended his best wishes for their future endeavors.



The special address was delivered by Mr. G. Thirunavukkarasu, the President of Sakthi Auto Component Limited, Pallagoundanpalayam. His address was inspiring, emphasizing the importance of continuous learning, adaptability, and skill development in today's competitive job market. He also shared valuable insights on the current trends in the civil engineering industry and encouraged the students to keep striving for excellence.

A highlight of the event was the distribution of placement offer letters to the final-year Civil Engineering students. These students, accompanied by their proud parents, received their placement offers with great joy and anticipation for the future. The ceremony marked the culmination of years of hard work, dedication, and the relentless pursuit of academic and professional excellence.

The Civil Engineering Department's success in securing these placement opportunities would not have been possible without the tireless efforts of Dr. R. Shanmugam, the Head of the Department, and Mr. P. Dhanasekaran, the Department Placement Coordinator. Their commitment and hard work in coordinating the placement drives and maintaining strong industry ties were key factors in placing our students in prestigious organizations.



This event would not have been a success without the contributions of all those involved in making it possible. From the faculty and staff to the placement committee, their efforts played a crucial role in ensuring that the students had the best opportunities to secure placements in top companies.

Civil Engineering Students Participation in Project Expo 2025 conducted by EDC & IC on 04.04.2025

The Entrepreneurship Development Cell and Innovation Cell of SPC successfully organized Project Expo 2025 on April 4, 2025, providing a vibrant platform for students to showcase their innovative projects. Final year Civil Engineering students demonstrated remarkable enthusiasm and technical prowess, with four distinct batches actively participating in the event.



Each of the four Civil Engineering batches presented their capstone projects, bringing their conceptual designs to life through detailed models. These exhibits offered a tangible representation of the students' understanding of civil engineering principles and their ability to apply this knowledge to real-world challenges. The diverse range of projects highlighted the breadth of their learning and their commitment to exploring innovative solutions within the field.

A panel of experienced judges meticulously evaluated each project based on criteria such as technical soundness, innovation, practical applicability, and presentation. The students adeptly articulated the objectives, methodologies, and potential impact of their respective projects during the evaluation process.



Among the impressive array of projects, the "Plastic Roads" project stood out for its ingenuity and potential for sustainable infrastructure development. This project explored the feasibility and benefits of utilizing plastic waste in road construction, addressing both environmental concerns and the need for durable and cost-effective road infrastructure. The judges recognized the project's innovative approach and its potential societal impact, awarding it the Second Prize in the Project Expo 2025.

The participation of the Civil Engineering students in Project Expo 2025 underscores the department's commitment to fostering innovation and practical application of knowledge. The event provided a valuable opportunity for students to showcase their skills, interact with experts, and gain recognition for their hard work. The success of the "Plastic Roads" project serves as an inspiring example of the students' ability to identify pressing issues and develop creative, sustainable solutions. The Entrepreneurship Development Cell and Innovation Cell are commended for organizing this enriching event that empowers future engineers and promotes a culture of innovation.

Farewell Day Celebration on 17.04.2025

A farewell day celebration was held on April 17, 2025, to honor the graduating final-year Civil Engineering students. The event was organized by the second-year Civil Engineering students and was attended by faculty, staff, and students.

The program commenced with a welcome address by Dr. R. Shanmugam, Head of the Department of Civil Engineering, who acknowledged the contributions of the final year students. Dr. S. Senthil Arasu, the Principal, delivered the presidential address, offering words of encouragement and advice to the graduating class. Dr. K.R. Muthuswamy, Director, delivered a felicitation address, highlighting the achievements of the department and the graduating students.



Several staff members from the Civil Engineering department also delivered special wishes and advice to the final year students. These included Mr. M. Chandran Lecturer, Mr. P. Dhanasekaran, Jr. Drafting Officer, Mr. V. Manimuthu, Workshop Instructor, Mr. S. Marimuthu, Skilled Assistant, Mr. P. Sanjai Prasath, Lab Assistant. The staff emphasized the importance of continuous learning, ethical practice, and making positive contributions to society.



A highlight of the event was the sharing of memories by the final year students. They reminisced about their academic journey, shared anecdotes, and expressed their gratitude to the faculty and their juniors. Second-year students also shared their experiences and spoke about the strong bonds and relationships they had developed with their seniors. This segment was filled with emotion, nostalgia, and heartfelt expressions of mutual respect and affection.

Mrs. C. Sowmitha, Lecturer in Civil Engineering, played a key role in organizing the event. The second-year Civil Engineering students provided excellent support in making the farewell day a memorable and successful occasion. Their efforts in planning and executing the event were greatly appreciated by all.

The farewell day provided a platform for students and faculty to come together, celebrate the achievements of the graduating class, and wish them well in their future endeavors. The event fostered a sense of community and strengthened the bonds within the Civil Engineering department.