Provide the Photos with the description of the image

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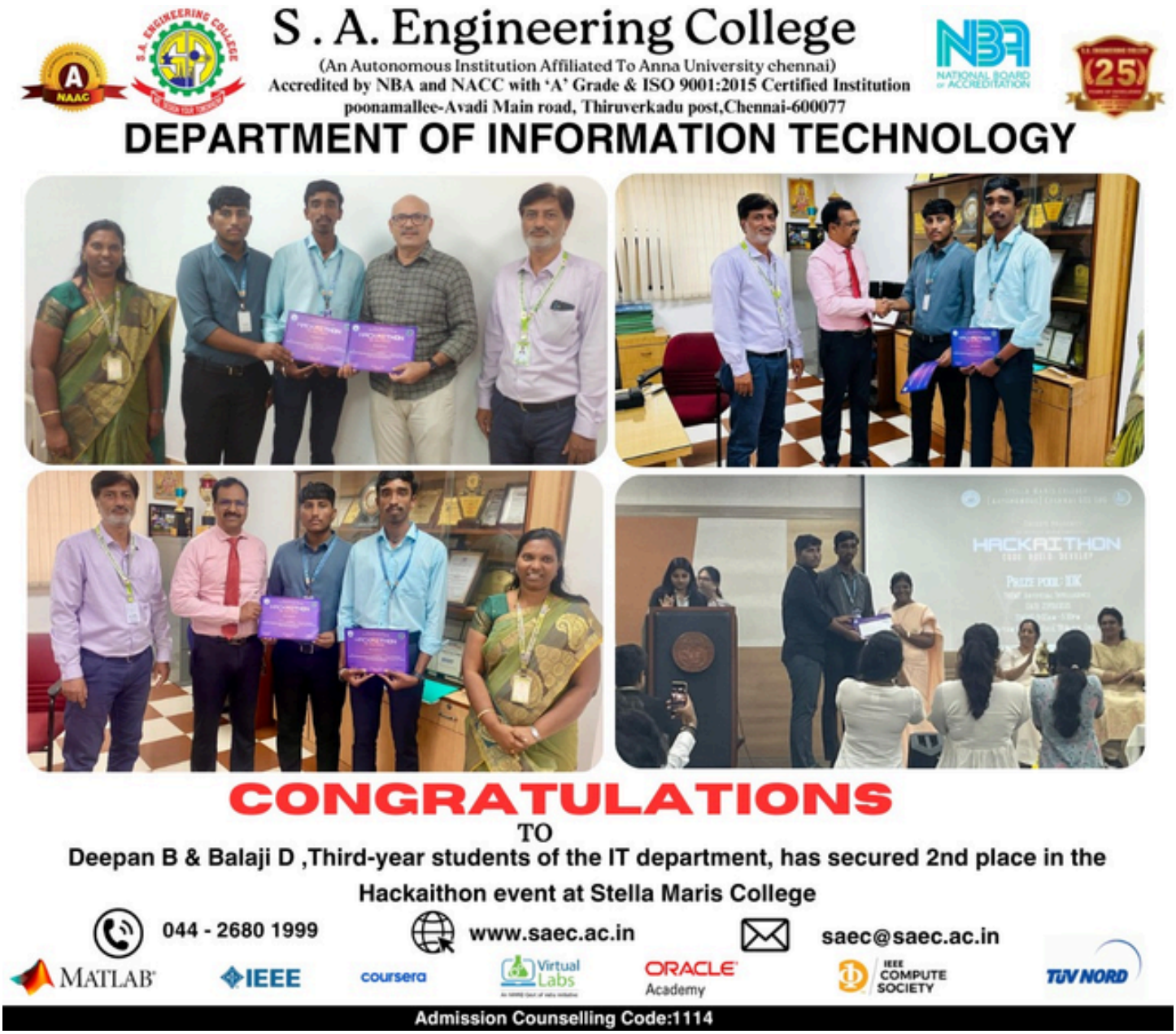


An outstanding Achievement: Third-year IT students, **Deepan B and Balaji D**, have successfully clinched the **2nd place** prize in a competitive Hackathon event hosted by Stella Maris College. Their success is a clear testament to the practical programming skills and innovative problem-solving abilities fostered by the **Department of Information Technology** at S.A. Engineering College, bringing prestige and recognition to the Institution

The **Department of Information Technology** proudly organized **TECHSERIES 4.33**, a special outreach program focused on building a **Smart Voice Assistant using Python**. The session was an exclusive opportunity for external **+2 School and Polytechnic Students** to gain hands-on experience. Highlighting our own talent, the series was hosted by IT student **Deepan B**, demonstrating the college's commitment to community engagement and sharing cutting-edge technical knowledge.

In a major collaborative effort, the **Departments of Information Technology and Civil Engineering**, along with the Institution's Innovation Council, organized a valuable **Exposure Visit** to the **Crescent Innovation & Incubation Council (CIIC)**. This three-day Industrial Visit, offering them a direct look into the world of **Innovation, Start-Ups, and Business Incubation**, thereby connecting classroom concepts with real-world entrepreneurial dynamics.

The **Department of Information Technology** hosted a highly relevant **Guest Lecture** for its III-Year IT students on the **Role of Object-Oriented Programming (OOP) in Web Application Development**. This session brought industry expertise to campus, deep-diving into the architectural principles and best practices of OOP. The lecture was essential for equipping students with the advanced knowledge required to design and build scalable, robust applications in the modern web development landscape.

The Department of IT, in collaboration with the Institution's Innovation Council, hosted a crucial one-day **Boot Camp** for **Final Year IT students**. This intensive workshop focused on core entrepreneurial principles: the **Lean Start-up methodology** and developing a **Minimum Viable Product (MVP)**. The initiative aims to transform students from job-seekers into job-creators, equipping them with the practical knowledge needed to successfully launch and validate their own innovative business ideas.

The Department of Information Technology organized a high-demand **Guest Lecture** for **Third-Year IT students** on **ReactJS and its Role in Web Design/Application Development**. This timely session focused on one of the most popular JavaScript libraries for building modern, fast, and scalable user interfaces. By covering both ReactJS fundamentals and its application in Web Design, the lecture ensured students are proficient in the cutting-edge frameworks driving the front-end development industry.

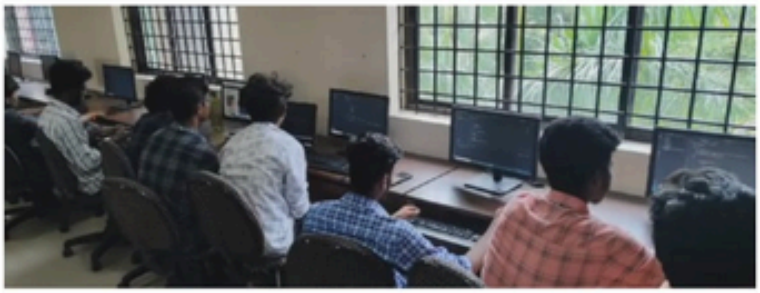
Providing valuable exposure to premier Institutes, the Department of Information Technology arranged an enriching **Industrial Visit** to **IIITDM Kancheepuram** for **Second-Year IT students**. This educational trip allowed students to observe advanced research facilities, interact with academicians, and gain deep insight into the integrated design, development, and manufacturing of IT systems. The visit directly connected academic learning with the advanced technical environment of a national institution of repute.

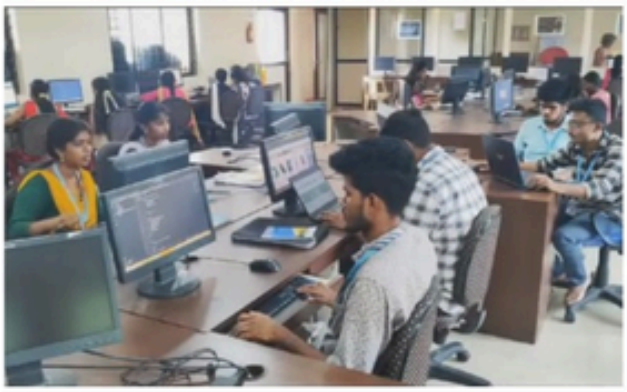
The Department of Information Technology, in association with the Institution's Innovation Council, hosted a crucial one-day **Boot Camp** focused on entrepreneurship for **IT Final Year Students**. This intensive workshop drilled down into the essential concepts of the **Lean Start-up** methodology and developing a **Minimum Viable Product (MVP)**. The goal was to ignite the entrepreneurial spark, equipping students with the practical business acumen and validation skills needed to successfully transition their innovative ideas into functional market realities.

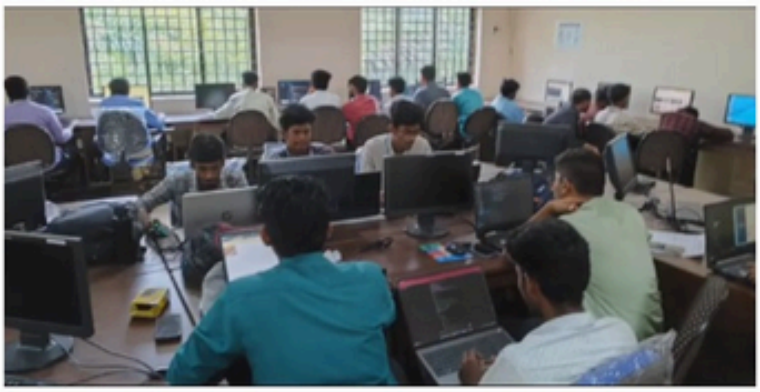
The Department of IT organized an impactful **Value Added Course on UI/UX Design** for **II-Year IT Students**, in collaboration with **VEI Technologies Pvt Ltd**. Led by industry experts Dr. B. Ezhilavan and Lokesh K, this comprehensive course provided crucial hands-on training in designing user interfaces and optimizing user experience. The program significantly boosts the students' practical portfolio skills, making them job-ready for the dynamic world of software product development.

The Department of IT offered an essential **Value Added Course** focusing on the critical skill of **Data Analytics with Power BI** for **Final Year IT Students**. Hosted by **Mr.Santha Krishnan** from **METZ Technologies**, this training equipped student with the powerful tools and techniques needed to visualize, analyze, and interpret complex data sets. This initiative directly addresses current industry demands by preparing graduates for high-value roles in business intelligence and data science.

The Department of IT, in association with the Institution's Innovation Council, hosted the "Innovate and Inspire Expo & Quiz Quest: **Unveiling Tomorrow's Ideas**." This event provided a vibrant platform for students to showcase their creative projects and test their technical knowledge in an engaging quiz competition. Led by faculty experts, this initiative successfully fostered a culture of **innovation and critical thinking** among the students.







The Department of IT organized a specialized **Value Added Course on Full Stack Development Client Side** for **III-Year IT Students**, partnering with VEI Technologies Pvt Ltd. This intensive training, instructed by industry professionals, focused on core front-end development technologies. By providing comprehensive hands-on experience, the course ensured students gained mastery over building robust, interactive, and modern user interfaces for web applications.

The Department of Information Technology launched a crucial **Value Added Course on UI/UX Design** for its **II-Year IT students**. In collaboration with **VEI Technologies Pvt Ltd**, this program was spearheaded by industry experts, Dr. B. Ezhilavan and Lokesh K. The course offered intensive, practical training in designing seamless user interfaces and optimizing the overall user experience. This commitment to industry-relevant skills ensures students are well-equipped with the **design and aesthetic sensibilities** required for modern software development. The program culminates in valuable certification, significantly boosting the participants' technical portfolios.

S. A. ENGINEERING COLLEGE

(An Autonomous Institution Affiliated to Anna University Chennai)
Accredited by NBA and NACC with 'A' Grade & ISO 9001:2015 Certified Institution
Poonamalle-Avadi Main road, Thiruverkadu post, Chennai-600077

DEPARTMENT OF INFORMATION TECHNOLOGY

SHAPING FUTURES: EXPLORING ENGINEERING AWARENESS AND OPPORTUNITIES

Mrs A.Seetha & Mrs K.valarmathi from INFORMATION TECHNOLOGY visited RCM Government school, Karayanchavadi to deliver an engaging session highlighting college awareness and the significance of engineering.

IEEE COMPUTER SOCIETY · ORACLE Academy · Virtual Labs · IEEE · MATLAB

Admission Counseling Code:1114

The Department of Information Technology at S. A. Engineering College championed community outreach with the program **"Shaping Futures: Exploring Engineering Awareness and Opportunities."** Faculty members **Mrs. A. Seetha and Mrs. K. Valarmathi** visited the **RCM Government School, Karayanchavadi**, to inspire young minds. They delivered an engaging session highlighting the importance and **significance of engineering** as a career path. This valuable initiative aims to boost engineering awareness and opportunity among school students, fostering the next generation of innovators.

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DEPARTMENT OF INFORMATION TECHNOLOGY

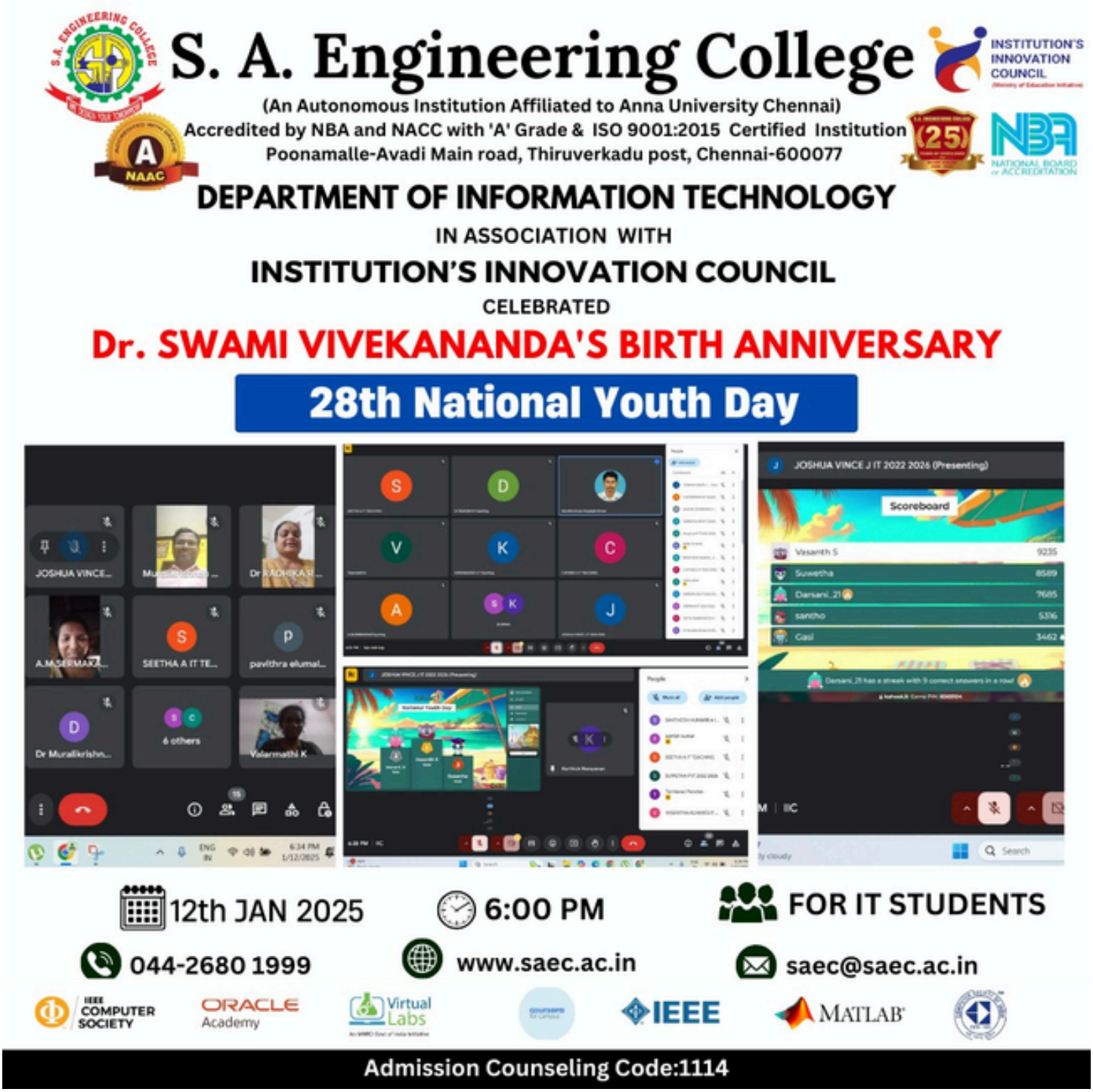
SHAPING FUTURES: EXPLORING ENGINEERING AWARENESS AND OPPORTUNITIES

Mrs D.Chithra & Mrs T.Veena from INFORMATION TECHNOLOGY visited Mangalam Vidhyashram Senior Secondary School to deliver an engaging session highlighting college awareness and the significance of engineering.

IEEE COMPUTER SOCIETY · ORACLE Academy · Virtual Labs · IEEE · MATLAB

Admission Counseling Code:1114

The Department of Information Technology extended its reach through the initiative **"Shaping Futures: Exploring Engineering Awareness and Opportunities."** Faculty members **Mrs. D. Chithra and Mrs. T. Veena** visited **Mangalam Vidhyashram Senior Secondary School** to conduct an engaging and informative session. They highlighted the broad career paths and crucial significance of pursuing an engineering education today. This proactive community engagement successfully inspired school students and helped raise awareness about the endless opportunities in the field of technology.



The Department of Information Technology, in collaboration with the Institution's Innovation Council, celebrated **Dr. Swami Vivekananda's Birth Anniversary** as the **28th National Youth Day**. The event was conducted virtually for **IT students**, highlighting the spirit and ideals of the youth icon. Engaging online activities and a competitive quiz, complete with a scoreboard, marked the evening. This celebration successfully merged technology with national pride, inspiring students to embrace a vision of knowledge and entrepreneurship.

This poster highlights a **Value Added Course** organized by the **Department of Information Technology** for its **Third-Year IT students**. The course was a collaborative effort with **VEI TECHNOLOGIES**, providing students with specialized, hands-on training to supplement their regular curriculum. The event, which took place from **January 3rd to January 9th, 2025**, aimed to equip the students with crucial industry-relevant skills and practical knowledge in a focused, intensive format.

The Department of Information Technology organized an enriching **Field Trip to "IIITDM" Kancheepuram** for its **II-Year students** on March 5, 2024. This experiential learning opportunity allowed students to explore advanced labs and integrated design facilities at a premier national institute. The visit provided invaluable **practical exposure** to cutting-edge technology and research environments, bridging classroom theory with real-world applications. The trip was a great success, fostering curiosity and inspiring students toward innovation.

The Department of Information Technology organized a crucial **Guest Lecture** on the **"Importance of Higher Studies in Abroad"** for its **III and IV-Year IT Students**. The session provided essential guidance on global academic pathways, including entrance exams, application processes, and career growth post-international education. This initiative reflects the college's commitment to offering students a **world-class career perspective** and inspiring them to pursue advanced degrees on a global scale.

The Department of Information Technology organized an impactful **Guest Lecture on Career Exploration & Skill Development** for its **III-Year IT Students**. This essential session equipped pre-final year students with strategic insights into identifying in-demand skills and navigating the current job market. The lecture emphasized the critical need for continuous **skill development** and informed career choices. This direct focus on professional readiness is vital for the students' successful transition from academia to the corporate world.

S. A. Engineering College

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Department Of IT & CSBS Organized

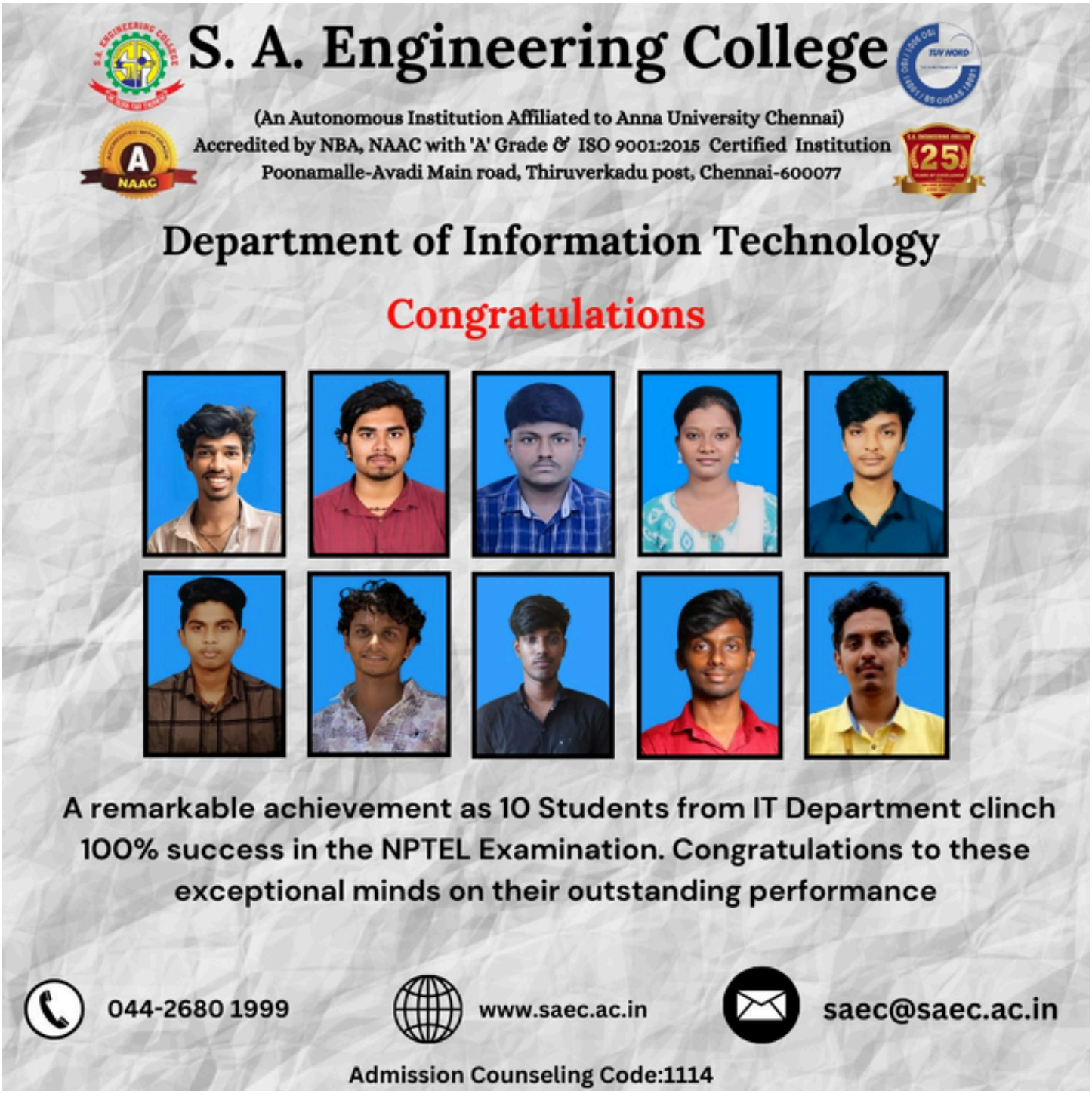
Workshop On "Problem Solving and Ideation Skills"

Date: Nov 22,2023

044-2680 1999 www.saec.ac.in saec@saec.ac.in

The **Department of IT & CSBS** collaboratively organized a crucial workshop on **"Problem Solving and Ideation Skills"** on November 22, 2023. This session was designed to enhance the creative and analytical thinking abilities of the students. The engaging, interactive environment helped participants develop structured approaches to tackle complex challenges and generate novel ideas. The workshop successfully reinforced the importance of these **foundational cognitive skills** for future professional success.

The **Department of IT**, in association with the Institution's Innovation Council (**IIC**), organized a critical workshop on **"Entrepreneurship Skill, Attitude and Behaviour Development."** Held on February 14, 2024, the session was led by industry expert **Sri Balaji Aravind R (Co-Founder of Arjun Vision Tech Solution)**. This initiative aimed to cultivate an entrepreneurial mindset in students, focusing on the soft skills and necessary attitude for launching successful ventures. The workshop is a key component of the college's commitment to fostering future job creators.



The Department of Information Technology proudly announces a **remarkable academic achievement** by its students! A group of **10 exceptional IT students** successfully clinched **100% success** in the recent **NPTEL Examinations**. This outstanding performance highlights the students' dedication to continuous learning and mastering advanced technical subjects. The college extends its heartfelt congratulations to these minds for their exemplary achievement in these prestigious national certification exams.

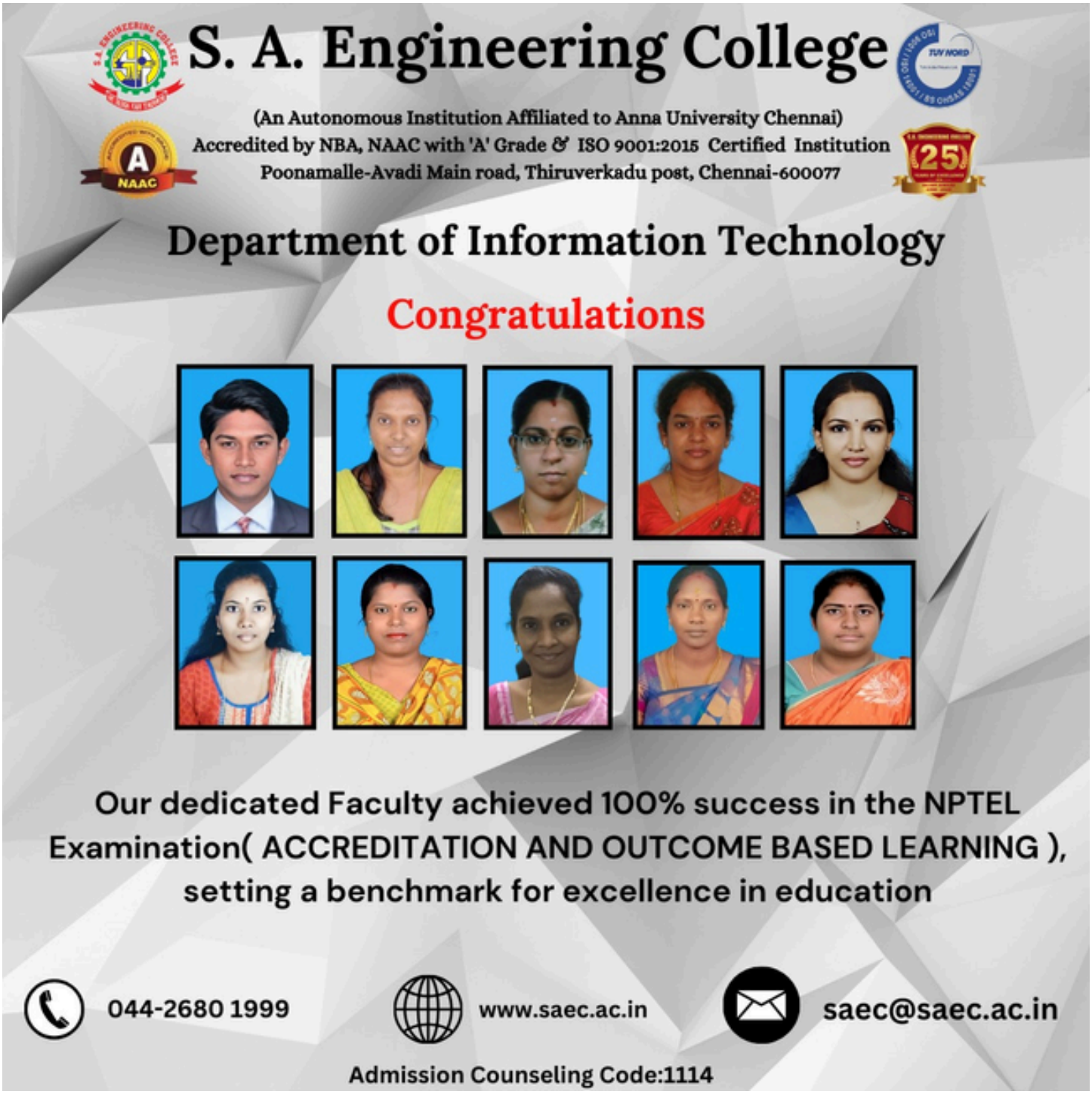
The **Department of Information Technology**, in collaboration with the Institution's Innovation Council, organized an insightful **Guest Lecture** for **II-Year students**. The session focused on **"Innovation as a Career Opportunity: Exploring Diverse Roles in the IT Industry."** This forward-thinking lecture guided students on how to leverage creativity and innovation to build successful professional paths. It successfully highlighted the vast and varied career roles available beyond conventional jobs, inspiring students to embrace an **entrepreneurial mindset** in the IT sector.

The photographs capture a vibrant **award ceremony and prize distribution event** hosted within the college premises. Faculty members, primarily female, are seen enthusiastically **honoring students** with trophies and awards, recognizing their excellent performance. The

atmosphere is clearly celebratory, with both students and teachers acknowledging hard work and success. This event powerfully reflects the institution's commitment to **motivating and rewarding its high-achieving students** for their various accomplishments.

The images show a dynamic outreach program where **S. A. Engineering College students** are actively mentoring school students. In a hands-on learning environment, the college students are seen guiding the younger generation through practical demonstrations on computers, likely focusing on fundamental concepts of **coding and app development**. This inspiring initiative successfully builds a bridge between academic learning and real-world application. By sharing their expertise, the students from S.A. Engineering College are effectively sparking curiosity and nurturing a passion for technology in future innovators.

The Departments of **Civil Engineering and Information Technology** collaborated with the IIC to organize an insightful **Exposure Visit** to the **Crescent Innovation & Incubation Council (CIIC)**. This three-day industrial visit for Civil and IT students offered crucial real-world exposure to innovation, entrepreneurship, and the process of **business incubation**. The visit successfully connected classroom theory with the practical dynamics of a thriving start-up ecosystem.

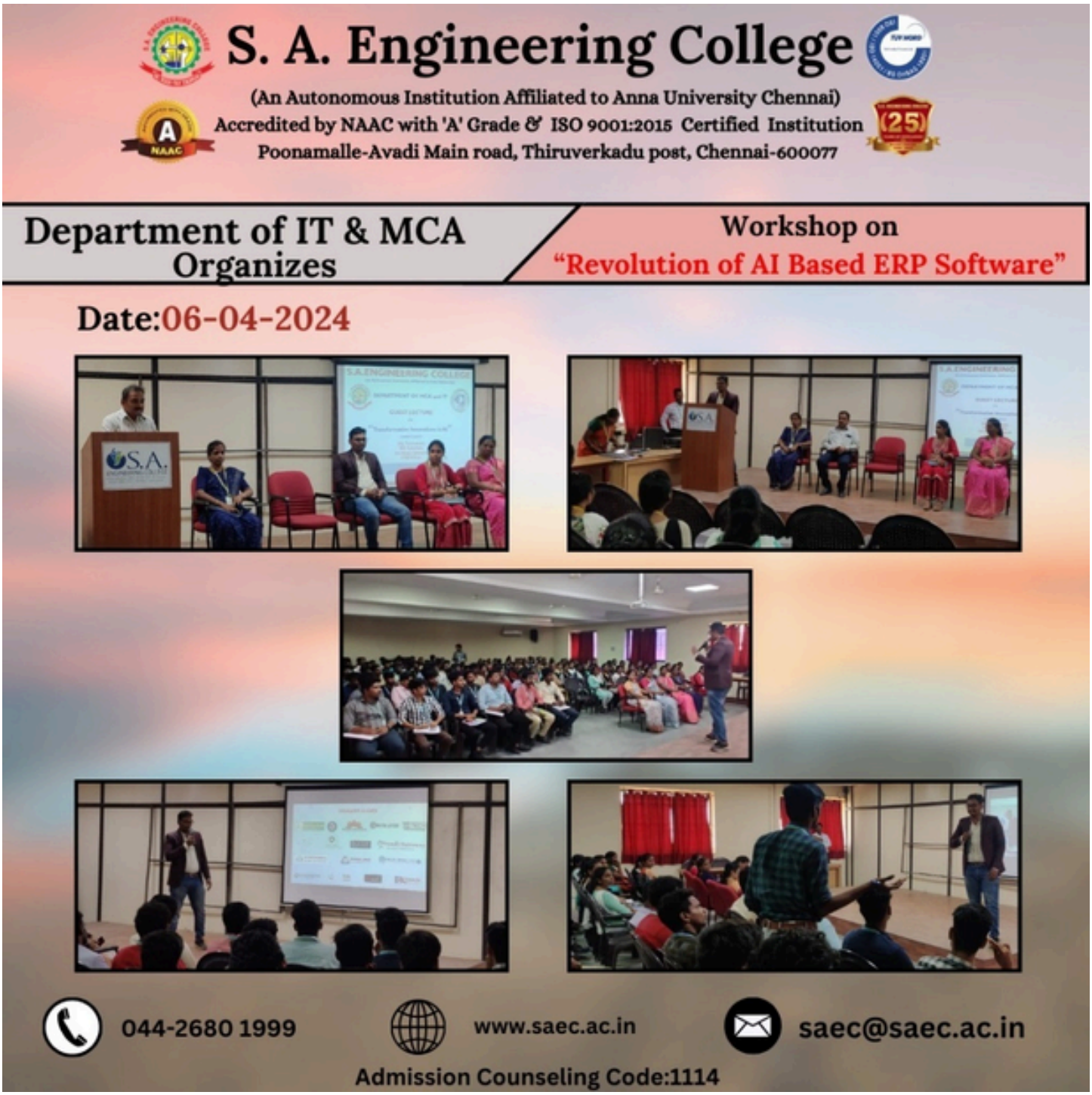


IT Faculty's Perfect Score Sets Benchmark

S. A. Engineering College is celebrating a major academic win! The **Department of Information Technology** faculty achieved a **100% success rate** in the recent **NPTEL Examination** on "Accreditation and Outcome Based Learning."

This achievement highlights the dedication of the 10 faculty members pictured, further cementing the college's standing as an institution of excellence. S.A. Engineering College is an Autonomous Institution affiliated with Anna University and holds **NAAC 'A' Grade** and **ISO 9001:2015** certification. Their perfect score on this critical NPTEL exam sets a new **benchmark for excellence in education**.

S.A. Engineering College's IT Department successfully hosted a **Project Expo Event** on **Oct 18, 2023**.The event was specifically organized for **school students** to showcase technology projects and inspire their interest in Information Technology, embodying the college's commitment to fostering the next generation of innovators.



The **Department of IT & MCA** collaboratively hosted a timely workshop on the **"Revolution of AI Based ERP Software"** on April 6, 2024. This crucial session addressed the transformative impact of **Artificial Intelligence** on Enterprise Resource Planning (ERP) systems. The event provided students with essential knowledge on integrating cutting-edge AI into large-scale business operations. This forward-looking workshop ensures students are equipped with the contemporary skills needed to navigate and contribute to the rapidly evolving corporate software landscape.

Congratulations to the **3rd Year IT Department** students of **S. A. Engineering College** for their outstanding success, with **Team Sentinel I** and **Team Sentinel II** securing **First Prize in Technical Quiz**, Second Prize in Code Debugging, and Third Prize in Paper Presentation, respectively, at the National Level Technical Symposium organized by the CSE Department of Agni College of Technology.

The **Department of Information Technology** at **S. A. Engineering College** organized a successful **Alumni Interaction on "Career Exploration and Planning"** on **05-08-2024**, which is visually documented with photographs showing the alumni speaker engaging with students and faculty.

The **Department of Information Technology** at **S.A. Engineering College** successfully organized a critical **Industrial Visit** for its **III-Year IT Students** to **RETECH SOLUTIONS** on 16-4-2024. This initiative provided essential, hands-on exposure to real-world technology, effectively bridging the gap between classroom theory and practical industry demands. Students actively engaging with professionals and observing cutting-edge equipment and systems. By prioritizing these immersive experiences, the college demonstrates its commitment to fostering highly skilled and immediately employable IT graduates, preparing them to excel in the competitive technological landscape.

The **Department of Information Technology** at **S. A. Engineering College** successfully hosted a crucial **Guest Lecture on Cyber Security in AI** for its **IV - Year IT Students**. The enlightening session, held on **13/08/2024**, was expertly delivered by **Mr. Balaji Aravind**. This initiative highlights the department's dedication to keeping its final-year students informed about the cutting-edge intersection of Artificial Intelligence and digital security. Such specialized lectures ensure that graduates are well-equipped with the knowledge needed to tackle complex, modern security challenges upon entering the workforce.

The **Department of Information Technology** at **S.A. Engineering College** successfully arranged an impactful **Industrial Visit** to **RETECH INDUSTRIES** for its **IInd Year IT Students** on **8 January 2025**. This crucial event provided sophomore students with early, hands-on exposure to a live industrial environment, greatly enhancing their theoretical classroom knowledge. The accompanying visuals clearly demonstrate students actively engaging in discussions and observing cutting-edge technological processes and demonstrations. By facilitating these real-world learning opportunities, the department strongly reinforces its commitment to producing graduates who are both academically grounded and practically prepared. This proactive approach ensures a strong foundation for the students' future careers in the IT sector.

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DEPARTMENT OF INFORMATION TECHNOLOGY

ORGANISED

GUEST LECTURE ON

FULL STACK DEVELOPMENT

24.01.2025

III-YEAR IT STUDENTS

044-2680 1999 www.saec.ac.in saec@saec.ac.in

The **Department of Information Technology** at **S. A. Engineering College** successfully organized a highly relevant **Guest Lecture on Full Stack Development** for its **III-Year IT Students**. Held on **24.01.2025**, this specialized session provided critical insights into building complete web applications, covering both front-end and back-end technologies. The included photographs illustrate an engaged classroom environment where students actively participated and interacted with the speaker. By focusing on essential, in-demand skills like Full Stack Development, the department ensures its students are equipped with a comprehensive and market-ready skill set. This proactive approach significantly boosts their employability and prepares them to innovate in the rapidly evolving tech landscape.

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DEPARTMENT OF INFORMATION TECHNOLOGY

ORGANIZES

INDUSTRIAL VISIT

9th AUGUST, 2024

TO

ISRO

U R Rao Satellite Centre-ISRO
Bengaluru-560017

FINAL-YEAR IT STUDENTS

IEEE COMPUTER SOCIETY · ORACLE Academy · Virtual Labs · IEEE · MATLAB

Admission Counseling Code:1114

The **Department of Information Technology** at **S. A. Engineering College** organized an unparalleled **Industrial Visit** for its **Final-Year IT Students** to the prestigious **U R Rao Satellite Centre-ISRO** in Bengaluru. Held on **9th August, 2024**, this visit provided students with rare, invaluable exposure to India's cutting-edge space technology and satellite development programs. The dynamic photographs capture the large group of enthusiastic students and faculty proudly posing outside the iconic ISRO facility gates. This commitment to providing exposure to institutions of national importance like ISRO underscores the department's focus on inspiring the next generation of technological leaders and innovators.

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DEPARTMENT OF INFORMATION TECHNOLOGY

ORGANISED

III YEAR IT STUDENTS

INDUSTRIAL VISIT

07.02.2025

SOFTWARE TECHNOLOGY PARK OF INDIA -CHENNAI

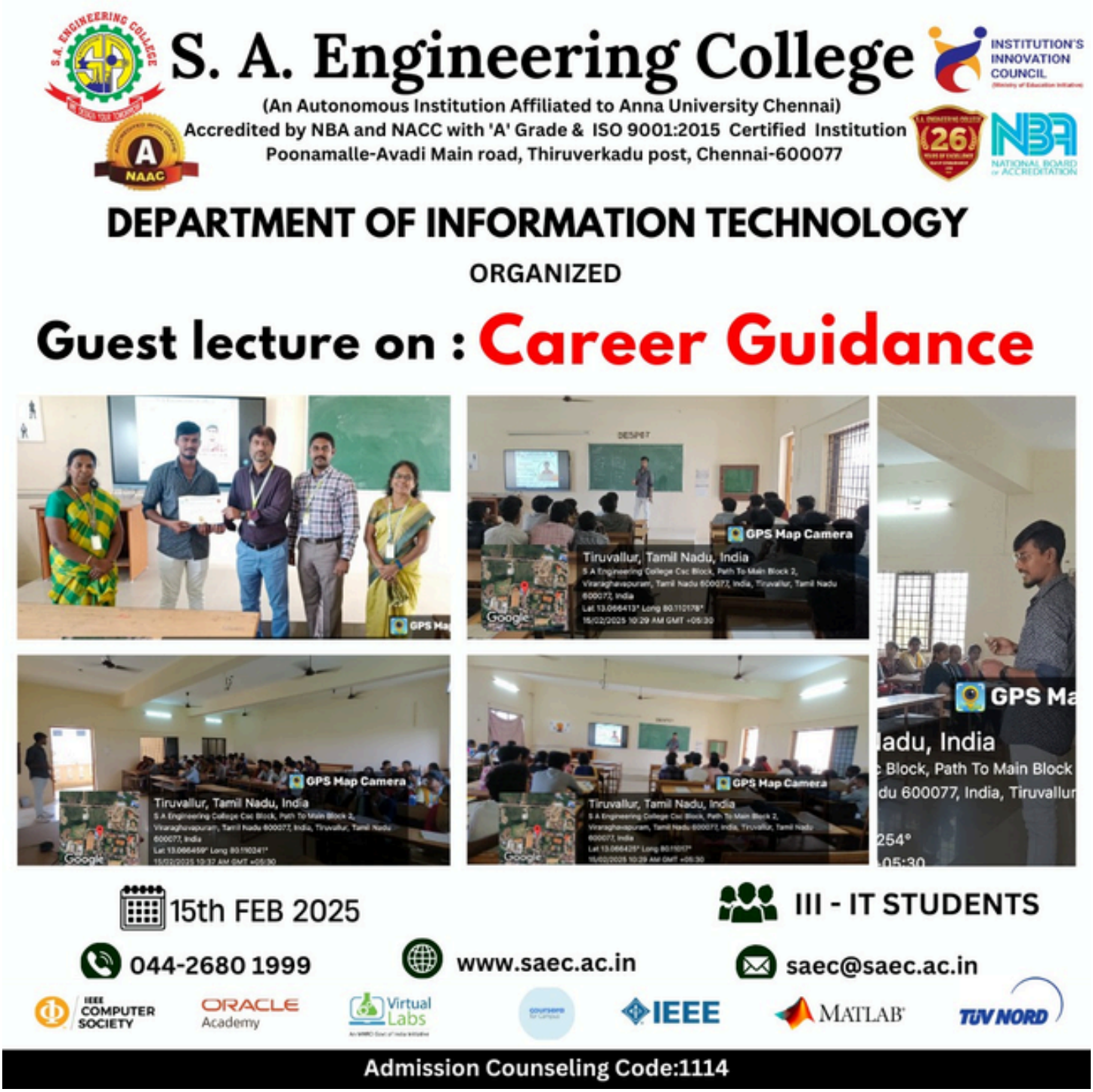
An S&T Autonomous Society Under Ministry of Electronics and Information Technology

044-2680 1999 www.saec.ac.in saec@saec.ac.in

IEEE COMPUTER SOCIETY ORACLE Academy Virtual Labs IEEE MATLAB NBA

Admission Counseling Code:1114

The **Department of Information Technology** at **S. A. Engineering College** successfully orchestrated a high-impact **Industrial Visit** for its **III Year IT Students** on **07.02.2025**. This crucial exposure took students to the **Software Technology Park of India (STPI) - Chennai**, a key autonomous society under the Ministry of Electronics and Information Technology. The visit provided invaluable insights into software export promotion, incubation facilities, and India's vital IT/ITES ecosystem. Engaging photographs showcase the large group's interactive experience within a leading technology park. By facilitating access to such critical industry centers, the department strongly reinforces its mission to create industry-ready, technically proficient IT professionals.



The **Department of Information Technology** at **S. A. Engineering College** successfully organized a critical **Industrial Visit** to **RETECH SOLUTIONS** for its **III-Year IT Students** on **16-4-2024**. This essential initiative provided students with hands-on exposure to a real-world tech environment, effectively bridging the gap between classroom theory and practical industry demands. The included photographs showcase students actively engaging with industry professionals, examining equipment, and observing cutting-edge technology demonstrations. This commitment to immersive learning underscores the college's dedication to producing skilled, informed, and practically prepared IT professionals.

A **Guest Lecture** organized by the **Department of Information Technology** for **II Year IT Students** at **S. A. Engineering College**. The lecture, held on **February 18, 2025**, was on the topic: **"Transforming Engineering Education Through Experiential Learning and Innovation."**

S. A. Engineering College's Department of Information Technology and Institution's Innovation Council organized a Guest Lecture for III Year IT Students on February 19, 2025, focusing on "Innovation in Application Security and Risk management" .

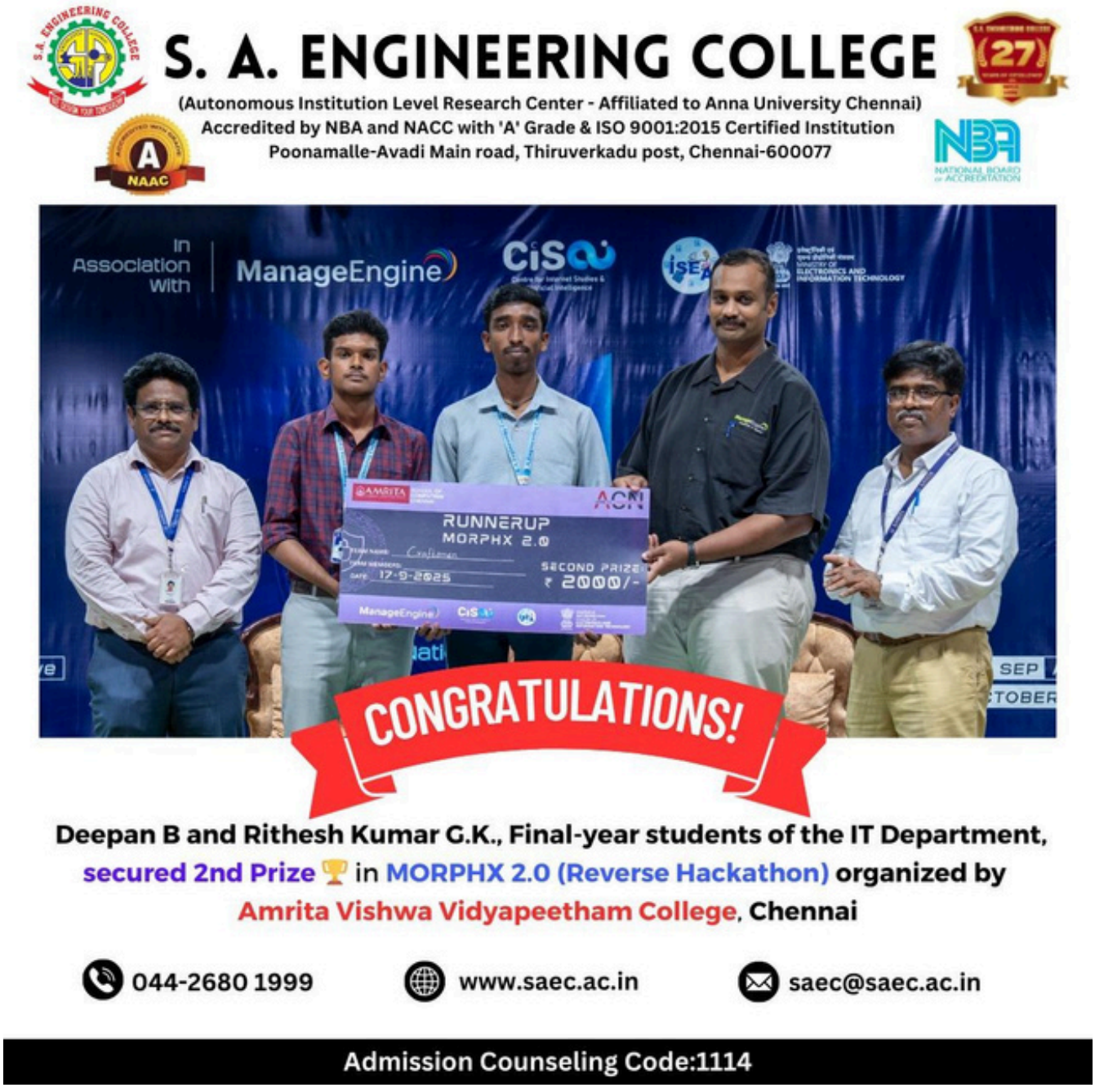
The **Department of Information Technology** at **S. A. Engineering College**, an NBA and NAAC 'A' Grade accredited autonomous institution, successfully organized a **Parent Teachers Meeting (PTM)** for its **IT Students** on **March 15, 2025**. The event, held in the **IT Lab**, facilitated crucial one-on-one interactions between parents and faculty to discuss student progress and academic performance.

The Department of Physical Education at S.A. Engineering College organized the Intramural Sports Meet 2025 for Football (Men) on March 19, 2025. The college, an Autonomous Institution accredited by NAAC with an 'A' Grade, hosted the tournament, which concluded with the IT department emerging as the Winner and the CSE department as the Runner. The poster features a collage of action shots from the matches and team photos of the participants.

The **Department of Information Technology** at **S. A. Engineering College** organized an **IDEATION WORKSHOP @ SAEC IDEA LAB** on **Technological Integration – Spark for Students Project**. The workshop, held on **July 15, 2025**, aimed to foster project development and innovation among students. The students actively engaged in discussions, brainstorming, and hands-on work in the lab.

The Department of Information Technology at S. A. Engineering College organized an IDEATION WORKSHOP @ SAEC IDEA LAB on "Technological Integration – Spark for Students Project.", this workshop to encourage innovation and project development. The poster showcases a collage of photographs capturing students actively engaging in hands-on activities, group discussions, and learning about technological integration within the IDEA LAB setting.

Innovate with IBM: Cloud & Cognitive Exposure! The Department of Information Technology organized a high-value **Industrial Exposure Visit to IBM** for its second-year students. This foundational trip provided a crucial, real-world look into IBM's cutting-edge work in Cloud Computing and Cognitive Technologies. Students gained practical insights into enterprise-level solutions and advanced development methodologies. It was a vital opportunity to align academic knowledge with the demands of a global technology leader.



It celebrates **Deepan B** and **Rithesh Kumar G.K.**, final-year IT students. They **secured 2nd Prize** in the **MORPHYX 2.0 (Reverse Hackathon)**. The event was organized by **Amrita**

Vishwa Vidyapeetham College, Chennai. The image shows the students receiving a check for **$2000/** and a certificate. The poster includes contact details for the college, like phone number and website.

Industrial Exposure at HCL! The Department of Information Technology orchestrated an enlightening **Industrial Exposure Visit to HCL** for its second-year students. This visit provided essential, real-world context by showcasing the cutting-edge technology and enterprise solutions of a leading global IT services company. Students gained crucial insights into professional work environments and the latest industry demands. This experience was vital for preparing them for high-stakes technology careers.

WORLD EDUCATION FAIR 2025

GLOBAL REACH®
education matters!

MEET LEADING UNIVERSITIES FROM
AUSTRALIA, UK, USA, CANADA, SWITZERLAND,
NEW ZEALAND & SINGAPORE

Our Students officially attended the World Education Fair 2025, which is sponsored by **"Global Reach."** that promotes international higher education. It features universities from countries such as Australia, the UK, the USA, Canada, Switzerland, New Zealand, and Singapore, and is a platform for students to learn about studying abroad.

The Department of Information Technology at **S.A. Engineering College** organized a **Guest Lecture** on **"Full Stack Development"** for third-year IT students. The lecture was delivered by **Mr. S. Nalaemton**, the Founder and CEO of Nalaemton Infotech. The event was held on **August 8, 2025**.

The App Club, coordinated by Ms. S. Julia Faith, was organized by the Department of Information Technology at S.A. Engineering College. The event took place on August 13, 2025 highlighting the practical nature of the club's event.

The App Club, coordinated by Ms. S. Julia Faith, was organized by the Department of Information Technology at S.A. Engineering College. The event took place on August 6, 2025 highlighting the practical nature of the club's event.

S.A. ENGINEERING COLLEGE

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DEPARTMENT OF INFORMATION TECHNOLOGY

IN ASSOCIATION WITH

INSTITUTION'S INNOVATION COUNCIL

ORGANIZED

05 August ,2025
2:00 PM TO 3:00 PM

GUEST LECTURE

For III Year IT Students

ON

RECENT TRENDS IN IT INDUSTRY

044-2680 1999 www.saec.ac.in saec@saec.ac.in

Admission Counseling Code:1114

The Department of Information Technology at **S.A. Engineering College** organized an **Industrial Visit** for second-year IT 'B' students. The visit, which took place on **July 24, 2025**, to **IIITDM** in Kancheepuram, Chennai. The students and faculty, showing them in various group settings and participating to be hands-on sessions or demonstrations at the institution.

The Department of Information Technology at **S.A. Engineering College** organized an **Industrial Visit** for second-year IT 'A ' students. The visit, which took place on **July 29 , 2025**, to **IIITDM** in Kancheepuram, Chennai. The students and faculty, showing them in various group settings and participating to be hands-on sessions or demonstrations at the institution.

Value Added Course on **"Python Framework - Django, Flask"** organized by the **Department of Information Technology** for **Second Year IT 'B' students** at S. A. Engineering College. The course was hosted by **Dr. B. Ezhilavan**, CEO & Founder of VEI Technologies Pvt. Ltd., Chennai, and took place from **September 8 to September 15, 2025**. The course provided practical and hands-on experience to the students.

Our students participated **"SA INNOVATION'25"**, an internal hackathon organized by S.A. Engineering College's in association with the Institution's Innovation Council. It took place on **August 11-14, 2025**. To showcase strong student involvement, depicting students presenting their projects, actively participating in a seminar hall, and interacting with faculty and panel experts. The event fostered a collaborative environment where students could showcase their skills and innovative ideas.

Our Students actively participated in an internal **SIH (Smart India Hackathon)** event conducted by S..A. Engineering College . The students' engagement in the hackathon, where they are seen presenting their innovative ideas and projects. The event, held on **September 18, 2025**, fostered a hands-on learning environment, allowing students to apply their knowledge to solve real-world problems. Students presenting their work to faculty members and peers, demonstrating their technical skills and collaborative efforts. This hackathon served as an excellent platform for students to showcase their talent and innovation.