



BIT ALUMNI ASSOCIATION

Volume: 10 - No.: 2

Jan 2026

Period: July 2025 - Dec 2025

Newsletter

SILVER JUBILEE MEET INAUGURAL BATCH (1996-2000)



ALUMNI ASSOCIATION – BANNARI AMMAN INSTITUTE OF TECHNOLOGY (AABIT)
SATHYAMANGALAM
(Regd. No. 12/2015, Registered Under the Tamilnadu Societies ACT 27 of 1975)

BANNARI AMMAN INSTITUTE OF TECHNOLOGY

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SILVER JUBILEE MEET

BIT orchestrated Alumni Reunion 2025 on July 11 & 12, 2025, commemorating the Silver Jubilee of its inaugural batch (1996-2000). On July 12, 2025, the celebration commenced with invocation at SF Seminar Hall-I. Our beloved Chairman, Thiru S V Balasubramaniam, addressed the gathering, sharing his inspiring journey and values that guided his leadership. He proudly stated that the success and growth of alumni stand as a testament to the values imparted by BIT. He encouraged the alumni to remain connected with the institution and warmly invited them to visit the campus whenever they could, highlighting that their ongoing involvement plays a vital role in enriching BIT's legacy. Further, he honoured the founder Principal Dr Sivanandan C with a cash award of Rs. 5,00,000/- in recognition of his foundational contributions to the institution. Following, several alumni shared their memories and expressed their gratitude. As a mark of deep respect and gratitude, the alumni of Batch 1996-2000, felicitated all teaching and non-teaching staff with a memento, a shawl, and 25 grams of silver. This event marked a significant milestone, celebrating 25 years of cherished memories, key accomplishments, and the enduring bond between BIT and its alumni.



Alumni Reunion of Batch 2007



On August 16, 2025, BIT orchestrated an Alumni Reunion of Batch 2007 in the college premises. A total of 120 alumni from various branches, along with their family members attended the event. It was a trip down memory lane for the alumni of Batch 2007. The atmosphere was filled with camaraderie, celebration, and reflection, fostering a strong sense of community among attendees. A key highlight of the event was a forward-looking and insightful discussion focused on strengthening the alumni network. The participants extended their support to the Institute's growth, particularly in the areas of career guidance, mentorship, internship facilitation, and placement support for current students. The event concluded positively, fostering a renewed sense of unity and shared commitment to the Institute's ongoing development and the success of its student community.



Alumni Interaction Meet with Principal and Dean



An Alumni Interaction Meet-up was held with Dr. C. Palanisamy (Principal – BIT) and Dr. K. Sivakumar (Dean – Administration, BIT) at Barbeque Nation, Chennai, on November 06, 2025. The meet was attended by several distinguished alumni, including Mr. Fletcher F. N. (2001 Batch – B.Sc. CT), Deputy Vice President, M/s. Yubi (CredAvenue Private Limited), Chennai; Mr. R. Saravanan (2001 Batch – Mechanical), Quality Head, M/s. Precision Hydraulics Private Limited, Chennai; Ms. Vidhya Bhojan (2002 Batch – B.Sc. CT), Founder, M/s. Right Dots, Chennai; Mr. E. Selvaraj (2002 Batch – B.Sc. CT), Senior Architect, M/s. Cognizant Technology Solutions, Chennai; Mr. R. Prabhu (2002 Batch – B.Sc. CT), Associate General Manager, M/s. HCL Technologies, Chennai; Mr. A. Prabhu (2002 Batch – Mechanical), Associate Manager, M/s. DBS Bank Limited, Chennai; Mr. S. Gopalakrishnan (2005 Batch – EEE), Branch Head, M/s. CGPower & Industrial Solutions Private Limited, Chennai; and Mr. T. M. Vidhya Shankar (2006 Batch – EEE), Associate Consultant, M/s. Tata Consultancy Services, Chennai. The interaction primarily focused on in-depth discussions regarding the college’s teaching and learning methodologies, the availability and effective utilization of specialized laboratory facilities, and the implementation of the Guruculam initiative aimed at holistic student development. Deliberations were also held on the OTP system introduced for students to enhance transparency and efficiency in academic processes. In addition, various academic and administrative enhancements were discussed, with an emphasis on continuous improvement initiatives designed to enrich the overall learning environment and academic experience at BIT.

Annual General Body Meeting (AGM)

The Alumni Association General Body Meeting was held on September 20, 2025. The following members from the Parent Chapter participated in the meeting:

- Mr. Ramprakash M, President
- Dr. Prakash S P, ASP & Head – ECE, Secretary
- Dr. Madan Kumar S, Joint Secretary
- Mr. Prabhu P S, AP-II / IT, Treasurer

The Executive Committee (EC) Members of the Parent Chapter present were:

- Mr. Sri Jayanthan P
- Mr. Sivanantham A M
- Mr. Arul Prakash G
- Mr. Gowtham P
- Dr. Sasikala D, Professor & Head – CSE
- Dr. Deepa D, Head – Technology and Development
- Dr. Poongodi C, Professor – ECE
- Dr. Sajan P. Philip, ASP – ECE
- Dr. Sureshkumar M, ASP – Mechanical Engineering

In addition, representatives from other chapters of the BIT Alumni Association and Advisory Committee members also attended the meeting.

During the meeting, the audited financial statements, including the Income and Expenditure Statement for the financial year 2024–2025, were presented and reviewed. The members discussed the activities of the Alumni Association and proposed the inauguration of new alumni chapters in USA, Australia, Madurai, and Erode at the earliest. It was also suggested to restructure the existing chapters in Hyderabad, Chennai, and Mumbai to improve engagement and effectiveness.

The members requested the association to collect details of financially deprived students in order to extend financial assistance wherever possible. Further, it was proposed to establish an annual Alumni Day, to be celebrated every year on May 11.

Finally, the Silver Jubilee Meeting of the second batch (1997–2001) was discussed, with a proposal to organize the event at the college during June or July 2026.



Guest Lecture(s) & Seminar(s)

Startup Ecosystem in India: Innovation-Driven Opportunities and Challenges

The Alumni Interaction on “Startup Ecosystem in India: Innovation-Driven Opportunities and Challenges” was delivered by Mr. Dhushyanth (2000 Batch, B.Sc. CT), Presales Director, M/s. Cognizant Technology Solutions, USA, on July 11, 2025 at the Textile Seminar Hall for III year B.E. and B.Tech. students. The session provided valuable insights into emerging startups and highlighted the process of identifying and collecting innovative ideas from society.



Smart Manufacturing and Automation

The Alumni Interaction session on “Smart Manufacturing and Automation” was held on July 11, 2025 at the ECE Seminar Hall. The session was conducted by Mr. Gokula Raman (2000 Batch – Mech), Assistant General Manager, M/s. IdeaForge Technology Limited, Mumbai; Mr. Meithreyan (2000 Batch – Mech), Manager, M/s. Collins Aerospace, Bangalore; Mr. Raghuraman (2000 Batch – Mech), Director, M/s. Canorous Technologies Private Limited, Coimbatore; and Mr. Saravanakumar M (2000 Batch – Mech), Proprietor, HP Dealers – Petrol Bunk, Annur. Organized for III year B.E. and B.Tech. students, the interaction emphasized the adoption of emerging technologies in the fields of manufacturing and automation.



Alathucombai, Tamil Nadu, India
Bit Rd, Alathucombai, Tamil Nadu 638503, India
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Technological Innovations in the Indian Armed Forces

The Alumni Interaction session on “Technological Innovations in the Indian Armed Forces” was conducted on July 11, 2025 at the SF Block Seminar Hall. The session was led by Captain Dinesh P (2000 Batch – EEE), Indian Navy, New Delhi, and Mr. Rajneesh A (2000 Batch – Mech), General Manager, M/s. Khimji Ramdas LLC. Organized for III year B.E. and B.Tech. students, the interaction provided insights into technological procedures followed by the Indian Navy and highlighted industry-oriented interview techniques.



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Emerging Innovations in the Healthcare Sector

An insightful alumni interaction session on the topic “Emerging Innovations in the Healthcare Sector” was conducted on July 11, 2025 at the SF Seminar Hall. The session featured distinguished alumni Mr. S. Hari-kathiresan (2000 Batch – CSE), Senior Architect at General Electric, Bangalore, and Mrs. S. Bhuvaneshwari (2000 Batch – CSE), Chief Cloud Evangelist at Intuitive Cloud, Bangalore. The

programme was organized for III year B.E. and B.Tech. students with the objective of familiarizing them with the latest technologies and innovations adopted by leading corporate organizations in the healthcare domain. The alumni shared valuable industry insights, emerging trends, and real-world applications, enabling students to gain a deeper understanding of the rapidly evolving healthcare technology landscape.



Sustainable Development Goals and Their Scientific Relevance

An alumni interaction session on the topic “Sustainable Development Goals and Their Scientific Relevance” was conducted on July 11, 2025 at the EEE Seminar Hall. The session featured esteemed alumni Mr. K. S. K. Singaravelan (2000 Batch – Mechanical), Vice President –

CRM, M/s. Enerfra Projects (India) Private Limited, Bangalore, and Mr. S. Suresh (2000 Batch – EEE), Director, M/s. JCT Institutions, Coimbatore. The programme was organized for III Year B.E. and B.Tech. students with the objective of creating awareness on the importance of Sustainable Development Goals (SDGs) and their scientific relevance. The speakers highlighted the essential skills, interdisciplinary knowledge, and innovative approaches required to align with global sustainability objectives. The session provided valuable insights that helped students understand how scientific and technological advancements can contribute to sustainable development, thereby enhancing their academic and professional preparedness.

“Alumni are the living legacy of an institution’s excellence and values”

“Once a student, always an alumnus.”

“Together as alumni, forever as a family.”

“Connecting memories, creating opportunities”



Real-world Industry Practices

The School of Management Studies organized an enriching alumni interaction session for the II year MBA students on July 21, 2025, conducted in online mode. The session was led by Mr. Sivakumar (2025 Batch – SMS), *Senior Executive, M/s. Naukri, Chennai*, a distinguished alumnus of the institute with a dual specialization in Human Resource and Marketing, who served as the resource person. The objective of the session was to bridge the gap between academic learning and real-world industry practices. During the interaction, Mr. Sivakumar emphasized the importance of adaptability, continuous learning, and strategic thinking in today's competitive job market. Drawing from his experiences as a Placement Coordinator, Outbound Training Organizer, and Student Representative during his MBA programme, he shared practical insights on career development, placement preparedness, and professional growth. His notable achievements, including being a National-Level Best Manager and Best Management Team Award winner, reflected his strong leadership and problem-solving capabilities. The session was highly interactive, well-received by the students, and proved to be motivational and informative, equipping them with valuable perspectives on career planning and industry expectations.



Applications of Signal Processing

Members of the 2003 batch alumni, Mr. V. Karthik, Proprietor of M/s. Mayilam Properties, Coimbatore, and Mr. Pandian P, Solution Architect at M/s. Ericsson Global India Private Limited, Bangalore, visited the ECE Signal Processing Laboratory on August 08, 2025. They delivered a lecture to the III year B.E. (ECE) students, highlighting the effective application of signal processing in Industry and its future advancements.

The Journey from a Freshman to an Industry-Ready Professional

An Alumni Connect programme titled "Unleash Your Dragon – The Journey from a Freshman to an Industry-Ready Professional" was conducted for the B.Tech. (AI & ML) students on August 23, 2025. The session was delivered by Mr. Karthick Nethaji Kaleeswaran (2003 Batch – IT), Strategy Consultant, M/s. Profit.co. During the interaction, Mr. Karthick emphasized the importance of perseverance, continuous learning, and effectively utilizing opportunities during college life to build a successful professional career. He shared valuable insights from his own journey, highlighting the transition from a BIT graduate to a global technology professional. The session was highly inspiring and motivating, leaving the students energized, career-focused, and proud to be part of the BIT alumni legacy.



Human Intelligence in a Machine World – What Truly Sets Us Apart

An Alumni Connect Programme featuring an inspiring talk titled “Human Intelligence in a Machine World – What Truly Sets Us Apart” was conducted for the B.Tech. (AI & ML) students on August 23, 2025. The session was delivered by Mr. Dinesh Karthick (2003 Batch – IT), Senior Leader, M/s. Dell Technologies, Bangalore. He led the first session by drawing on his 22 years of rich industry experience, having worked with leading organizations such as TCS and Cisco. Through his insightful address, he highlighted the irreplaceable role of human intelligence, critical thinking, and leadership skills in an increasingly machine-driven world. The session was highly engaging and left the students inspired to balance technical expertise with human-centric skills for future career success.



Recent Trends in Artificial Intelligence and Machine Learning



An Alumni Guest Lecture on “Recent Trends in Artificial Intelligence and Machine Learning”, shedding light on the latest AI and Data Science trends and their real-world applications, was conducted on August 08, 2025. The session was delivered by Mr. Ganesh (2007 Batch – CSE), Director, M/s. C3 Technologies, Coimbatore. A total of 300 students from the departments of Information Technology, Artificial Intelligence & Data Science, and Computer Science & Engineering actively participated in the lecture. The talk was highly informative and inspiring, encouraging students to explore research, innovation, and interdisciplinary applications of AI, and helping them gain a deeper understanding of emerging technologies shaping the future.

Advancements in Artificial Intelligence

Ms. Malini, an accomplished Engineering Leader (2003 Batch – IT), currently serving at M/s. Target Corporation, Bangalore, visited the college on August 28, 2025 to conduct an Induction Programme for the B.Tech. (AI & ML) students. During the session, she delivered an insightful presentation on the advancements in Artificial Intelligence within the corporate sector and elaborated on the emerging career and employment opportunities in this rapidly evolving field. The programme provided valuable industry exposure and motivated students to align their academic learning with current industry expectations.



Overview of the applications of Artificial Intelligence Technologies

Ms. Lalitha K, Senior Consultant (2003 Batch – IT) at M/s. Tata Consultancy Services, Bangalore, visited the college on August 28, 2025 to conduct an Induction Programme for the B.Tech. (AI & ML) students. During the session, she provided an in-depth overview of the applications of Artificial Intelligence technologies and discussed their extensive scope across various industry sectors. The programme helped students gain clarity on the practical relevance of AI and its growing impact in the professional world.



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Beyond Boundaries: The Future of HR

The Alumni Interaction Meet with Ms. Sowmya C (2025 Batch - MBA), Junior Executive – Talent Acquisition, M/s. Mistral Solutions Private Limited, Bengaluru, was held on September 25, 2025, in online mode. She delivered an engaging talk titled “Beyond Boundaries: The Future of HR”, during which she shared her MBA career journey and professional experiences in the HR domain. Her session was truly inspiring and provided valuable insights into how Human Resources extends beyond recruitment to driving organizational growth, culture, and transformation. The interaction motivated participants to view their careers as continuous journeys of learning, impact, and contribution. The session concluded on an inspiring note, encouraging the audience to perceive their professional paths not merely as employment, but as opportunities to create meaningful impact, nurture talent, and contribute to organizational success.

Industry Perspectives on Emerging AI Applications

Mr. Nandeesh Kumar K (2008 Batch – ECE), Chief Operating Officer, M/s. Navigate Labs, Coimbatore, visited the institution on November 18, 2025 as a panel speaker for the AICTE–AI Summit. The summit witnessed the participation of Principals from various institutions, Heads of Departments, and students, making it a highly enriching academic forum. During his address, Mr. Nandeesh Kumar shared valuable insights into the global landscape of Artificial Intelligence, highlighting its emerging applications and the challenges associated with large-scale adoption of AI technologies. His session significantly enhanced participants’ understanding of current AI trends and future directions, contributing meaningfully to the objectives of the summit.



Alumni and Industry Experts' Interaction during Smart India Hackathon SIH – 2025



Mr. Vigneshwar Manoharan (2003 Batch – CSE), National Coordinator, M/s. IIPS India, Coimbatore; Mr. K. Nandeesh Kumar (2008 Batch – ECE), Chief Operating Officer, M/s. Navigate Labs, Coimbatore; Mr. M. Hariharan (2009 Batch – Mechanical Engineering), Senior Manager & Global

Product Owner (Big Data), M/s. Bosch Global Software Technologies Pvt. Ltd., Coimbatore; and Mr. Gowtham (2017 Batch – School of Management Studies), Founder & Managing Director, Sathy Brands Private Limited, Karur, visited the college in connection with the Smart India Hackathon (SIH) – 2025 on December 08, 2025.

During their visit, they interacted with the IECC Cell and discussed various student-centric activity initiatives, including Guruculam – Electronics and Electrical, emphasizing the importance of task-level achievements and the reward point system that contributes to enhanced student benefits.

The interaction provided



valuable insights into experiential learning and encouraged active student participation in innovation-driven activities.



Alumni Engagement in Project Evaluation at Smart India Hackathon SIH - 2025

A team of alumni comprising Mr. K. Ramakrishnan (2008 Batch – MCA), Dr. S. Madan Kumar (2008 Batch – ECE), Assistant Engineer, TNEB Mettur Thermal Power Station - I, Mettur; Ms. G. Kalpana (2008 Batch – ECE), CEO, M/s. Biblu Box, Coimbatore; and Mr. M. Hariharan (2009 Batch – Mechanical Engineering), Senior Manager, Robert Bosch Engineering & Business Solutions, Coimbatore visited the college on the second day of



the Smart India Hackathon (SIH) – 2025, held on December 09, 2025.

During their visit, the alumni interacted with 120 participants from 20 teams, representing various states across the country. They reviewed and discussed innovative student projects in the domains of Renewable and Sustainable Energy, Transportation and Logistics, Disaster Management, and Smart Education, emphasizing their practical relevance and potential benefits for government and public-sector applications. The interaction provided valuable technical guidance and encouragement, motivating participants to refine their solutions with a focus on real-world impact.



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Alumni Interaction on Hands-on Training and Industry Practices during SIH 2025



Mr. S. Hari Hara Sudhan (2009 Batch – Civil), Director, Comten Consulting Engineers Pvt. Ltd., Coimbatore; Mr. G. Dharnendran (2009 Batch – EEE), Director, M/s. Fash Dot, Tirupur; and Mr. E. Kavinkumar (2019 Batch – EEE), Senior Data Engineer, M/s. Altimetrix (Ford India Pvt.

Ltd.), visited our college on the third day of the Smart India Hackathon (SIH) 2025, held on December 10, 2025.

During their visit, the alumni toured the Guruculam, Metal Additive Manufacturing Facility, and Robotics & Automation Laboratories. They interacted with faculty members and discussed key aspects related to student involvement, safety measures, and the effectiveness of hands-on training in comparison with industry-oriented practices such as summer projects and internships. The interaction also included detailed discussions on various evaluation parameters, including technical competency, practical application



skills, problem-solving ability, innovation, teamwork, safety awareness, and overall industry readiness of the students.



Industry Alumni Review of Welding Laboratory Practices and Competency-Based Assessment during SIH 2025

Ms. Vidhya Bhojan (2002 Batch – B.Sc. CT), Founder, M/s. Right Dots CSR Consulting, Chennai; Mr. M. Ram Prakash (2005 Batch – CSE), Managing Partner, M/s. Vela Filaments Co., Karur; Mr. R. Vasantharaja (2005 Batch – CSE), Delivery Manager, M/s. Infosys Limited, Coimbatore; Mr. N. Chandrababhu, Senior Technology Manager, M/s. Conduent, Kochi;



Mr. P. Chandran (2006 Batch – EEE), Manager, M/s. Tamil Nadu Newsprint and Papers Limited, Karur; Mr. E. Sakthidasan (2011 Batch – IT), Lead Software Engineer, M/s. Virtusa, Chennai; and Mr. M. Thoufeek Ahamed (2020 Batch – Mechanical), Graduate Engineer, M/s. Tamil Nadu Newsprint and Papers Limited, Karur, visited our college on the fourth day (December 11, 2025) of the Smart India Hackathon (SIH) 2025. During the visit, the alumni inspected the Welding Laboratory and engaged in discussions on personalized skill development, industry best practices, assessment roadmap and structure, hands-on practical training, and flexibility in academics, laboratories, and student learning.

They also emphasized the need for enhanced safety measures in the Welding (Gurukulam) section and recommended the installation of RCCB and ELCB systems to prevent laboratory accidents. Furthermore, they suggested replacing numerical skill levels (Level 1, Level 2, Level 3, etc.) with competency-based designations such as *Competent* and *Expert* for students who successfully complete the assigned tasks.



Alumni Industry Interaction on Outcome-Based Skill Assessment and Automation during SIH 2025

Ms. Bhuvaneshwari Subramani (2000 Batch - CSE), Chief Cloud Evangelist at Intuitive.ai, Bangalore; Mr. A. Prabhu (2002 Batch – Mechanical), Associate, M/s. DBS Bank, Chennai; Mr. K. Shanmugam (2002 Batch – Mechanical), Proprietor, M/s. Shakthi Ecobuilds, Erode; Mr. R. Vadivelan (2003 Batch – IT), Senior Manager, M/s. Walmart Global Technologies, Chennai; Mr. K. Saravaram (2003 Batch – IT), Principal Software Engineer, M/s. Finastra, Bangalore; and Ms. S. Gopalakrishnan (2003 Batch – CSE), Network Engineer, Nokia, Chennai, visited our college on the fifth day (December 12, 2025) of the Smart India Hackathon (SIH) 2025. The alumni visited the AVR Laboratory, Skill Assessment Centre, and Robotics & Automation Laboratory, where they discussed outcome-based skill assessment, industry-aligned training practices, hands-on learning methodologies, and the integration of automation and robotics technologies to enhance student employability.



Senior Manager, M/s. Walmart Global Technologies, Chennai; Mr. K. Saravaram (2003 Batch – IT), Principal Software Engineer, M/s. Finastra, Bangalore; and Ms. S. Gopalakrishnan (2003 Batch – CSE), Network Engineer, Nokia, Chennai, visited our college on the fifth day (December 12, 2025) of the Smart India Hackathon (SIH) 2025. The alumni visited the AVR Laboratory, Skill Assessment Centre, and Robotics & Automation Laboratory, where they discussed outcome-based skill assessment, industry-aligned training practices, hands-on learning methodologies, and the integration of automation and robotics technologies to enhance student employability.



Strengthening Industry Connect through 2003 Batch Alumni Engagement

Members of the Alumni from the 2003 batch—Mr. V. Karthik, Proprietor, M/s. Mayilam Properties, Coimbatore; Mr. Pandian P, Solution Architect, M/s. Ericsson Global India



Private Limited, Bangalore; Mr. Ananthkumar S, Senior Technical Manager, M/s. Reliance Jio, Bangalore; Mr. Arulveerakumar V, IT Transformation Leader, M/s. Majesco, USA; Mr. H. Suresh, General Manager, M/s. Jio

Platforms Limited, Bangalore; Mr. Ramesh M, Regional Vice President, M/s. Salesforce, Bangalore; and Mr. R. Nandaraj, Solution Architect, M/s. Deloitte, USA—visited the Gurukulam on August 08, 2025. During the visit, the alumni explored various vocational training streams, including Mechanical Welding, Electronics Assembling & Dismantling, and Electrical Wiring, and interacted with the instructors to understand the training methodologies and hands-on practices followed at the Gurukulam. They observed

the facilities and infrastructure supporting skill-based education and appreciated the emphasis on practical learning. The alumni also visited the Robotics and Automation Lab, where they gained insights into fundamental and advanced concepts of robotics and automation, as well as emerging industry-driven applications currently adopted across various sectors. The visit provided an opportunity for knowledge exchange on technological advancements and future skill requirements. Subsequently, the alumni visited the Personalized Skill Lab, where they explored how customized skill development programs are designed to align with evolving industry expectations. They discussed the importance of adaptable skill sets and continuous learning in preparing students to meet dynamic workplace demands.

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Industry–Academia Collaboration through Alumni Involvement in BoS – SMS

Mr. Omprakash D (2011 Batch – SMS), Proprietor of Mahaas Dairy Products, Coimbatore, attended the Board of Studies meeting of the School of Management Studies on September 19, 2025. The



meeting focused on key academic deliberations, including feedback for syllabus revision, the inclusion of Artificial Intelligence–based topics in elective courses under the Marketing, Human Resources, and Finance streams, the introduction of new Competitive Edge Courses under Regulations 2024, the identification of additional SWAYAM–NPTEL online courses for credit transfer, and the discussion of Course Outcome (CO) targets for the upcoming semester.



Curriculum Enhancement through Alumni Inputs in BoS – Physics & Humanities

Ms. Bala Harshitha (2023 Batch – IT), Software Engineer at Quinbay Technologies, Bangalore, attended the Board of Studies meeting of the Physics and Humanities Departments on September 19, 2025. During the meeting, she offered constructive

suggestions for curriculum enhancement and provided valuable inputs regarding the forthcoming Academic Regulations 2026.

Alumni Engagement Activity Organized by Singapore Chapter – Badminton Event

Members of the Singapore Chapter organized an alumni badminton event on July 6, 2025 at the KFF Arena Court, Singapore. The event successfully brought alumni together on a common platform and facilitated meaningful interactions and discussions regarding future chapter activities.



Alumni Visits....

- ◆ Ms. V. Malini (2003 Batch – IT), Engineering Leader at M/s. Target Corporation, Bangalore, and Ms. Lalitha Krishnan (2003 Batch – IT), Senior Consultant at Tata Consultancy Services, Bangalore, visited the institution on August 28, 2025. 
- ◆ Mr. Suren Prabhu G (2000 Batch – Mechanical), EHM Engineer at M/s. Expleo UK, visited the college along with his family on September 08, 2025. During the visit, discussions were held regarding Alumni Association matters, including the formation of new alumni chapters, inauguration ceremonies, forthcoming meetings, and other related activities. 
- ◆ Mr. Ajayprasath (2004 Batch – ECE), Vice President of M/s. Agilysys, Chennai, and Mr. Sabarish (2004 Batch – IT) of M/s. Sabari Group, Virudhachalam, visited the college on September 29, 2025 and interacted with Dr. A. Amarkarthik, Dean (Academics and R&D). The interaction focused on the college's student Reward Point system, Personalized Skill development initiatives, and Special Laboratory facilities. 
- ◆ Mr. Bibhash Kumar Barik (2006 Batch – Mechanical), Accounts Manager at M/s. Hewlett Packard Private Limited, Bangalore, visited the college on October 30, 2025 and held discussions with Dr. A. Amarkarthik, Dean (Academics and R&D). The discussion focused on the college's academic and administrative working systems and Alumni Association activities. 
- ◆ The Alumni Coordinator interacted with Mr. R. Pradeep Muthukumar (2004 Batch – M.Sc. SE), Correspondent of M/s. Vanjamman Vidya Vikas Matriculation School, Dharapuram, and discussed various Alumni Association activities on November 04, 2025. His support was requested for the inauguration of the Tirupur Chapter. 
- ◆ Mr. S. Suresh (2000 Batch – EEE), Director, M/s. JCT Institutions, Coimbatore, and Mr. R. Pradeep Muthukumar (2004 Batch – M.Sc. (SE)), Correspondent, M/s. Vanjamman Vidya Vikas Matriculation School, Dharapuram, interacted with the Alumni Office officials on November 11, 2025. During the interaction, they shared insights from the 2000 Batch Silver Jubilee Meet and explained the coordination process undertaken with the organizing team for the event. It was also suggested that such discussions be conducted regularly with junior batches to guide them in organizing future alumni meetings in a grand and systematic manner. 
- ◆ Mr. S. Aravindh (2013 Batch – IT), Assistant Manager at IDBI Bank Limited, Salem, held a discussion with the Alumni Office on December 03, 2025 regarding the periodic functioning of various alumni chapter activities and the strength of the Salem Chapter. 

Aluma Achieves Global Recognition at AWS Road to re:Invent 2025 Hackathon

Bhuvanewari Subramani (2000 Batch - CSE), Chief Cloud Evangelist at Intuitive.ai, AWS Hero, and AWS Ambassador, led her international team of five to a remarkable victory at the AWS Road to re:Invent 2025 Hackathon—a unique coding journey spanning from Los Angeles to Las Vegas held on December 4, 2025.



The team secured the top prize of USD 100,000, outperforming strong competition with a delightfully innovative and engaging solution developed using Kiro, the Agentic IDE for developers, along with advanced AWS services.

Hosted aboard on 5 luxury buses packed with 50 contestants across 10 teams, the hackathon dared participants to build the “most useless, overly-complex, architecturally-

convoluted, highly impractical solution possible.” Judging criteria revolved around *Magnificent Impracticality*, *Pointless Problem Solving*, and *Entertainment Excellence* — a creative twist on traditional innovation challenges. The final challenge concluded in Las Vegas during AWS re:Invent 2025, where each competing team was given 60 seconds to present their solution before AWS leadership, including Dr. Swami Sivasubramanian, Vice President – Agentic AI, Amazon Web Services, and Mr. Jeff Barr, Chief Evangelist, Amazon Web Services. Staying true to their theme, Bhuvanewari Subramani’s team delivered a pitch that was equally entertaining and technically impressive, earning thunderous applause from the audience and securing the grand prize of USD 100,000.

Participation in IQAC Meet...

The Internal Quality Assurance Cell (IQAC) conducted its Fourth Quarterly Meeting for the academic year 2024–2025 on August 13, 2025, through online mode. The Alumni Nominee, Mr. Gowtham (2017 Batch – MBA), Managing Director, Sathy Super Market Private Limited, Sathyamangalam, was present and offered valuable feedback and constructive suggestions to further improve and strengthen the ongoing academic and institutional activities.



Alumni Scholarship Support and Financial Contributions

- ◆ A scholarship of Rs. 20,000/- was awarded by the Alumni Association to Ms. K. S. Shreya Srinika, II Year B.E. (EIE), in September 2025.
- ◆ A scholarship of Rs. 50,000/- was awarded by the Alumni Association to Ms. T. Maharajothi, II Year B.E. (CSE), in September 2025.
- ◆ A scholarship of Rs. 10,000/- was awarded by Maj. Rajneesh A (Retd.) (2000 Batch – Mechanical Engineering) to Ms. K. S. Shreya Srinika, II Year B.E. (EIE), in October 2025.
- ◆ Mr. P. Gowtham (2017 Batch – MBA) contributed Rs. 10,000/- to the Alumni Association in October 2025.

Upcoming Alumni Get-together and Silver Jubilee Celebrations

- ◇ Members of the Alumni from the 2010 Batch – Textile Technology have planned to organize an Alumni Get-together during the month of January 2026, with the objective of strengthening alumni bonding, fostering networking among batch mates, and enhancing continued engagement with the institution.
- ◇ The Silver Jubilee celebrations for the Second Batch (1997–2001) are planned to be organized during the month of July 2026 at the institute premises. The event aims to commemorate 25 years of academic and professional excellence, strengthen alumni engagement, and celebrate the enduring association of the alumni with the institution.

Alumni Engagement Activities and Participation Summary (July–December 2025)

- * The Alumni Office engaged a total of 1,970 alumni members during the last six months (July 2025 – December 2025).
- * Alumni engagement activities included certificate collection, departmental and institutional visits, interactions with faculty members and students, and participation in alumni get-together programs. These interactions contributed significantly to strengthening alumni relations and fostering continuous association with the institution.

