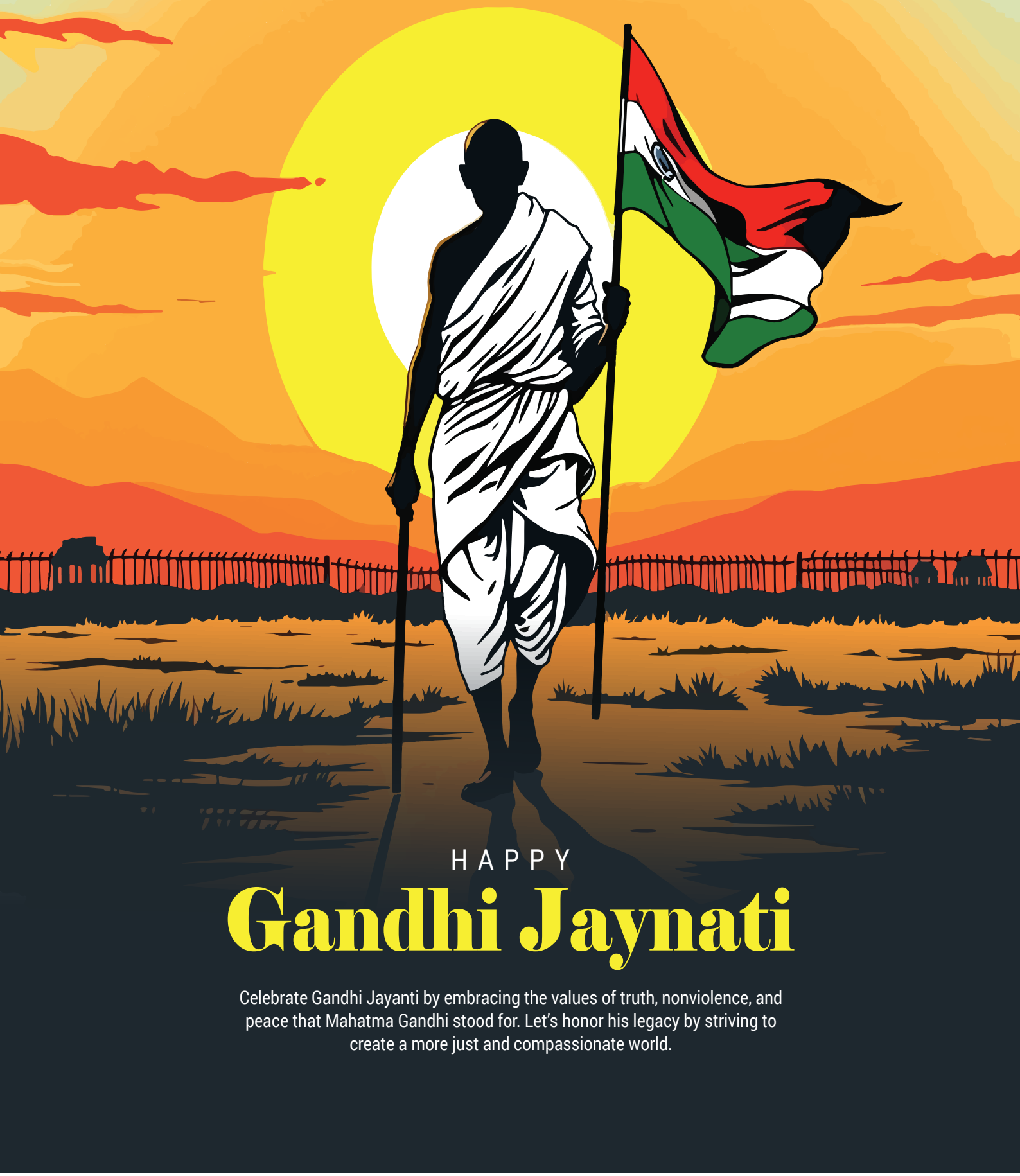
ASET NEWS

A Monthly Newsletter of Ahalia School of Engineeing and Technology

VOL 11. ISSUE 10
OCTOBER 2026



HAPPY

Gandhi Jaynati

Celebrate Gandhi Jayanti by embracing the values of truth, nonviolence, and peace that Mahatma Gandhi stood for. Let's honor his legacy by striving to create a more just and compassionate world.

AHALIA SCHOOL OF ENGINEERING & TECHNOLOGY

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NAAC NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

VISION

Grow as a center of learning and research, transforming students to professionals with knowledge, skill, competence, commitment, confidence through decisive learning and contribute to the sustainable development of the society.

MISSION

1. To instil technical expertise in order to address current and emerging challenges in the quest for creating sustainable and high-quality livelihoods.
2. To foster a culture of research, innovation, and entrepreneurship through determined learning.
3. To promote an environment that supports the welfare of society through ethical and professional conduct.

In This Issue...

Principal's Message 4

Achievements 5

Aset Activities 6

Mou With Industries 27

Nss Activities 29

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PRINCIPAL MESSAGE



Dr. P.R. Suresh
Principal

Hyperloop for Speedy Transportation

Hyperloop is an ultra-high-speed ground transportation system where passenger or cargo pods travel through low-pressure or near-vacuum tubes using magnetic levitation and electric propulsion

How Hyperloop Works

- **Vacuum Tubes:** Powerful pumps remove most of the air from large steel tubes, creating a near-vacuum environment that drastically cuts air resistance and aerodynamic drag.
- **Magnetic Levitation (Maglev):** Magnets lift the pod slightly above the track, removing rolling friction so the vehicle floats as it moves.
- **Electric Propulsion:** Linear electric motors embedded in the track apply electromagnetic force to accelerate and propel the pod forward smoothly

Key Benefits and Goals

- **Extreme Speeds:** Designed to reach theoretical top speeds between 1,000 km/h and 1,200 km/h (over 700 mph), rivaling or exceeding commercial aircraft.
- **Short Travel Times:** Aims to turn multi-hour intercity journeys into quick trips lasting only minutes.
- **Eco-Friendly: Operates** entirely on electricity and can achieve a zero-emission footprint if powered by renewable energy sources.

Current Status and Challenges

- **Development:** Originally proposed in the west, the technology has been tested at various small-scale tracks globally, including a prominent 422-meter test facility developed by IIT Madras in India.
- **Hurdles:** Commercial deployment faces massive infrastructure costs, strict regulatory hurdles, and complex safety engineering requirements across long distances

Developments in Indian Context

India is rapidly emerging as a global leader in ultra-high-speed transit by developing indigenous testing infrastructure and planning commercial routes capable of reaching speeds up to 1,100 km/h.

- **IIT Madras and TuTr Hyperloop** (an incubated deep-tech startup) have unveiled a 422-meter vacuum test track, backed by financial grants from the Ministry of Railways
- **Integral Coach Factory (ICF)** in Chennai is tasked with developing the specialized electronics and manufacturing modules for upcoming larger phases.
- **Commercial Test Track:** The government has approved moving toward an extended 40 to 50-kilometer testing and operational route to validate commercial feasibility.
- **Travel Time Reduction:** Ultra-high-speed pods operating in low-pressure tubes can theoretically cut a 1,500 km journey (like New Delhi to Mumbai) down to roughly **90 minutes**. Similar plans are prepared for Chennai-Bangalore. In a country like India, this system remains immune to surface traffic, heavy monsoons, and storms.

ACHIEVEMENTS







ASET ACTIVITIES

PRARAMBH (STUDENT INDUCTION PROGRAMME (SIP) 2026)

Ahalia School of Engineering & Technology organised the Student Induction Programme (SIP) 2026 from 10 to 20 August 2026 for newly admitted students. The programme was designed to facilitate their transition into higher education through a balanced set of academic, personal, social, wellness and career oriented activities. It provided students with opportunities to understand the campus, develop responsible attitudes, interact with experts and explore the wider dimensions of college life.

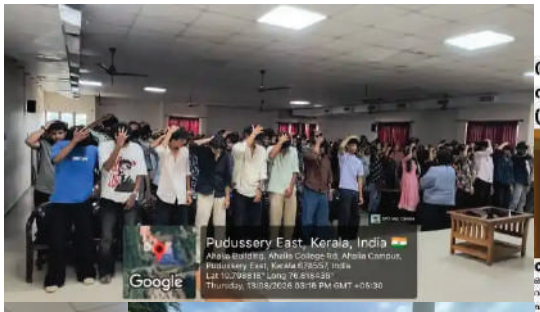
INAUGURATION CEREMONY – 10 AUGUST 2026

The SIP 2026 was formally inaugurated on 10 August 2026 at Punarjani Auditorium. The ceremony began with a welcome dance and prayer, followed by the Welcome Address by Dr. Rajeev N, Dean Academics, ASET, and the ceremonial lighting of the lamp by the dignitaries. Dr. Suresh P R, Principal, ASET, delivered the Presidential Address, followed by the Felicitation Address by Dr. Krishna Kumar Kishor, Vice Principal, ASET and Executive Director, Ahalia Group. Shri Gireesh V, Additional General Manager, Instrumentation Ltd., Palakkad, was the Chief Guest and delivered the Inaugural Address. The ceremony concluded with the presentation of the memento by the Principal, followed by the Vote of Thanks delivered by Sunder V, SIP Co-coordinator and HoD, Artificial Intelligence and Machine Learning (AIML), and the National Anthem.



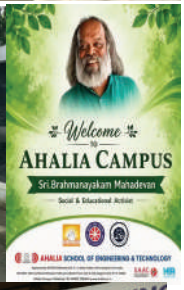




















Alumni Talk Series – Talk 2

The Department of Civil Engineering, Ahalia School of Engineering & Technology, conducted the second session of the Alumni Talk Series – DISHA on August 31, 2026.The session, titled "Beyond the Degree: From Engineering Student to a Career You Didn't Plan For," was led by Megha K P, B.Tech Civil Engineering alumnus of the 2016–20 batch. She shared her experiences and insights on exploring diverse career opportunities, professional growth and adapting to changing career paths.The interactive session provided students with valuable career guidance and an opportunity to learn from alumni experience.
Targeted SDGs: SDG 4 – Quality Education, SDG 8 – Decent Work and Economic Growth, SDG 9 – Industry, Innovation and Infrastructure, and SDG 17 – Partnerships for the Goals.





Nasha Mukt Yuva Pledge

Nasha Mukt Yuva Pledge – Students participated in the online pledge through the MY Bharat portal and generated digital certificates, reaffirming their commitment to a drug-free India.







Interactive Session on Future-Ready Civil Engineers Held at ASET

An interactive session on “Future-Ready Civil Engineers: Skills, Technology & Business Opportunities” was conducted at ASET for Civil Engineering students. The session was led by Mr. Athulkrishna V K, Managing Director, PIE Builders & Developers. The session focused on modern construction technologies, BIM, facade engineering, project lifecycle, career opportunities, and entrepreneurship. Students also gained practical insights into industry practices and opportunities for civil engineers.





Dr. APJ ABDUL KALAM Energy Quiz Competition

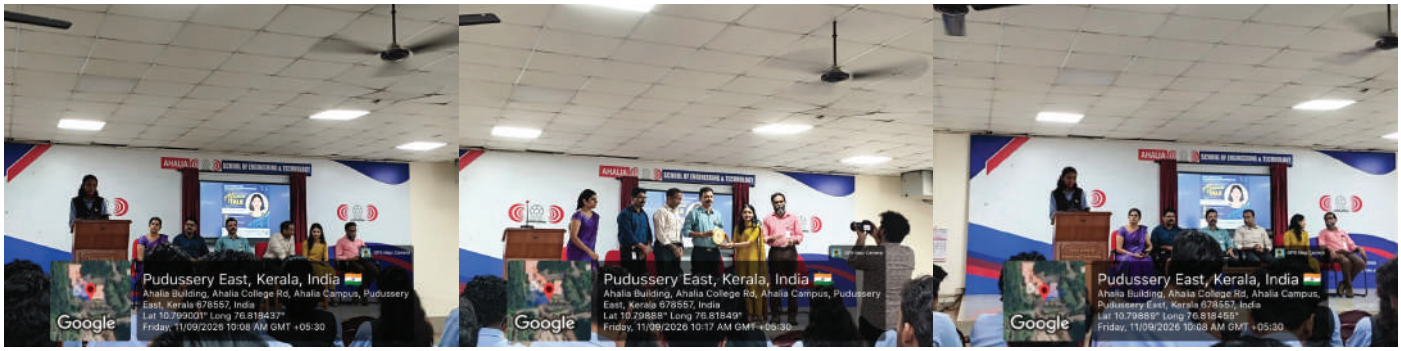
The Department of Electrical & Electronics Engineering, Ahalia School of Engineering & Technology in association with KSEB Engineers association conducted Dr. APJ ABDUL KALAM Energy Quiz Competition. The event is the 9th edition of the quiz competition for engineering students, presented by the KSEB Engineers’ Association. It was hosted at the Ahalia School of Engineering & Technology on Tuesday, September 1st 2026.The winners of the Quiz were 1.Mr.Sreeram L – S7 EEE, 2.MrVishakh C J – S3 EEE The winners will have the opportunity to represent their college at a higher level, which adds to the competitive nature of the event.





Alumni talk

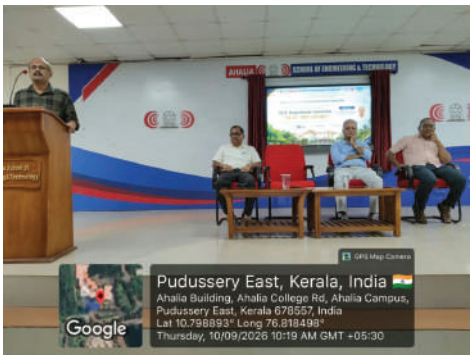
An insightful alumni talk was conducted by placement and alumni cell of department o ECE on 11/09/2026. The event aimed to provide students with practical guidance on career development, academic achievements and industry opportunities in emerging technologies. The session was handled by Ms.Arya R Krishna of 2019-2023 ECE who is currently working as assistant analyst in HCL Tech. The target audience were S7 and S5 ECE students. The speaker encouraged pursuing practical exposure,highlighting values of opportunities like VLSI internship at digital university of Kerala. She recommended taking specialized GenAI courses to expand career versatility and open broader opportunities across technical sectors.



EEE ASSOCIATION INAUGURATION – 2026–27

The inauguration of the EEE Association for the academic year 2026–27 was conducted on 10 September 2026 at Visvesvaraya Hall with the participation of faculty members, students and invited guests.
The programme was presided over by Dr. Rajeev N., Dean – Academic. Dr. Pradip C., HOD, EEE Department, delivered the welcome address and warmly welcomed the Chief Guest, dignitaries, faculty members, invited guests and students.The inauguration was formally conducted by Mr. Madanamohan, IRSEE, DyCEE, Southern Railway (Retd.). Following the inauguration, Dr. Murugananth G., Dean – Research, felicitated the association. A memento was presented to the Chief Guest by Dr. Rajeev N., Dean – Academic, as a token of appreciation.As part of the programme, a presentation on the EEE Department and the plans and activities proposed for the current academic year was delivered by Ms. Niveditha, Second Year EEE student. The presentation highlighted the department's academic and co-curricular initiatives and the activities planned for the benefit of students during the academic year.
This was followed by an informative session on the Evolution of Indian Railways by Mr. Madanamohan. The session provided students with valuable insights into the historical development, technological advancement and transformation of the Indian Railways over the years. The session was highly informa tive and engaging, and students actively participated in the question-and-answer session that followed.
The programme concluded with the vote of thanks delivered by Mr. Vishal V. Nair, Final Year EEE student, who expressed gratitude to the Chief Guest, dignitaries, faculty members, invited guests and students for their valuable participation and support.All faculty members of the EEE Department and invited guests actively participated in the programme, contributing to its successful conduct.Quiz Programme
Immediately following the inauguration programme, a quiz competition was organised for the Second,

Third and Final Year EEE students. The quiz provided an opportunity for students to demonstrate their knowledge, enhance their competitive spirit and engage in a meaningful academic activity.
The EEE Association inauguration and the subsequent quiz programme were successfully conducted, providing students with an enriching combination of academic interaction, industry exposure, knowledge sharing and student engagement.



Robotics competition

A robotics competition was organized by IEEE at CUSAT, Kochi, on 12th September 2026. The competition was attended by Zoya Prakasan, Nethra S, Hari Krishna K, Afsana A, and Amritha J from S5 ECE, Ahalia School of Engineering and Technology.
The competition involved designing and developing a maze-solving robot using ESP32 microcontroller, motor driver, DC geared motors, and sensors. The event provided valuable hands-on experience in embedded systems, robotics, sensor interfacing, motor control, and programming, as well as practical exposure to assembling electronic components, troubleshooting, and improving navigation performance. The competition offered valuable exposure to the growing field of robotics and its applications in automation and intelligent systems.



Workshop on Lithium-Ion Battery



A two-day workshop on Lithium-Ion Battery Technology was conducted by IIT Palakkad on 17th and 18th August 2026. The workshop was attended by Gowri Krishnakumar, Sriya S, Sandra K Vidhu, Geethika G, Devashri S, I Sainabha, Saranya D, and Thrishna M from S3 ECE, Ahalia School of Engineering and Technology.The sessions provided an introduction to lithium-ion battery technology, including its working principles, components, applications, and recent developments. The workshop offered valuable exposure to the growing field of energy storage and its applications in modern electronics and electric mobility.

Regional Meet of KTU care



Neha(S5 AIML)& Anop (S5 Civil) represeting ASET @ Regional Meet of KTU care @ KMCT College, Kozhikode

URJA1.0, KTU Regional Meet of Energy Cells



Anusree(S5ECE)& Aswin (S5EEE) represeting ASET @ URJA1.0, KTU Regional Meet of Energy Cells @ Thrikkarippur, Kasaragod.

Smart India Hackathon 2026

Smart India Hackathon (SIH) Prelims 2026 – Successfully Completed! □□
Ahalia School of Engineering and Technology successfully conducted the Smart India Hackathon (SIH) Prelims on 14 September 2026, providing students with a platform to showcase their innovation, technical skills, creativity, and problem-solving abilities.The event was inaugurated by the Dean Academics, Dr. Rajeev N, Ahalia School of Engineering and Technology, and coordinated under the guidance of SPOC Dr. Reshmi B, Associate Professor, CSE Department.With 63 registered teams, the prelims witnessed enthusiastic participation from students working on innovative solutions to real-world challenges.
The evaluation was conducted through four panels of judges, who assessed the teams based on their ideas, solutions, technical approach, and overall presentation.The event successfully fostered innovation, teamwork, entrepreneurship, and problem-solving, encouraging students to develop meaningful solutions for societal and national challenges.Congratulations to all the participating teams, judges, coordinators, volunteers, and everyone who contributed to the successful conduct of SIH Prelims 2026!





ALUMNI TALK – "ALUMNI INSIGHTS: JOURNEY BEYOND THE CLASSROOMS"

The Department of Computer Science and Engineering, Ahalia School of Engineering and Technology, successfully conducted an Alumni Talk on 15 September 2026 (Tuesday) from 9:30 AM to 10:30 AM in online mode.The session was delivered by our esteemed alumnus Mr. Akash R (2019–2023 Batch, CSE), currently working as a QE Full Stack Engineer at IBM, Chennai.The session focused on the alumnus's professional journey after graduation, industry experiences, career opportunities, and the skills required to succeed in the rapidly evolving IT sector. The speaker shared valuable insights and practical guidance that helped students understand the transition from academics to the corporate world.



STHAPATYA Civil Engineering Association

The Civil Engineering Association of Ahalia School of Engineering & Technology (ASET), STHAPATYA, was formally inaugurated at a function held at Visvesvaraya Hall on Wednesday. Mr. Krishnan B T V, Chief Engineer (Retd.), Harbour Engineering Department, Government of Kerala, inaugurated the association. In his inaugural address, he highlighted the importance of practical knowledge, professional skills and continuous learning for aspiring Civil Engineers.Dr. P. R. Suresh, Principal, ASET, delivered the presidential address and emphasized the role of professional associations in providing students with opportunities for technical learning, leadership development and industry exposure.Dr. B. V. Mathew, Head of the Department of Civil Engineering, spoke about the objectives and activities of STHAPATYA. Dr. Rajeev N., Dean Academics, highlighted the importance of academic excellence and active participation in technical and co-curricular activities.Mr. Anurudh R., Coordinator of STHAPATYA, introduced the office bearers of the association and outlined the vision and planned activities, including technical programmes, seminars, workshops, competitions and industry interactions.The programme was attended by faculty members and students of the Civil Engineering Department. The inauguration marked the beginning of a series of academic, technical and professional development activities under STHAPATYA.





കേരള കൗമുദി
Palakkad
17 Sep 2026

സിവിൽ എൻജിനീയറിംഗ് അസോസിയേഷൻ ഉദ്ഘാടനം

പാലക്കാട്: അഹല്യ സ്കൂൾ ഓഫ് എൻജിനീയറിംഗ് ആൻഡ് ടെക്നോളജിയിലെ സിവിൽ എൻജിനീയറിംഗ് അസോസിയേഷൻ 'സ്ഥപത്യ' യുടെ ഉദ്ഘാടനം വിശ്വേശ്വരയ്യ ഹാളിൽ നടന്നു. ഹാർബർ എൻജിനീയറിംഗ് വകുപ്പ് മുൻ ചീഫ് എൻജിനീയർ കൃഷ്ണൻ ബി.ടി.വി ഉദ്ഘാടനം നിർവഹിച്ചു. പ്രിൻസിപ്പൽ ഡോ.പി.ആർ.സുരേഷ് അദ്ധ്യക്ഷനായി. ഡീൻ അക്കാഡമിക്സ് ഡോ.എൻ.രാജീവ്, സിവിൽ വിഭാഗം മേധാവി ഡോ.ബി.വി.മാത്യു സംസാരിച്ചു. അസോസിയേഷൻ കോർഡിനേറ്റർ ആർ. അനുരുദ്ധ് ഭാരവാഹികളെ പരിചയപ്പെടുത്തി.

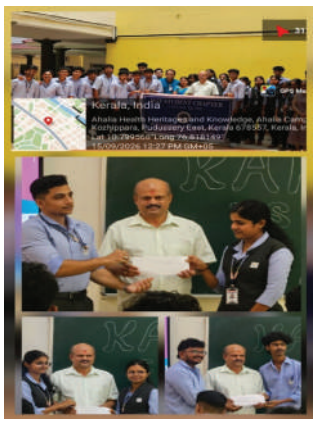
KERALA KAUMUDI EPAPER
Clipping Kerala Kaumudi - Palakkad



Engineer's Day Celebration

ISTE Student Chapter and SAE Collegiate Club of Ahalia School of Engineering and Technology celebrated Engineer's Day on 15th Sept 2026 by conducting a Quiz Competition. Around 17 teams participated.
Winners are:
1st – Aathira K & Adhil Mohammed S (S3 CSE-A)
2nd – Sriya S & Gowri Krishnakumar (S3 ECE)
3rd – Adithyan P & Amarnathan N (S3 EEE)

Winners were awarded certificates and cash prizes.



Visit to Ahalia FM 90.4 MHz

As part of the academic activities of the S5 Electronics and Communication Engineering (ECE) students, an industrial visit to Ahalia FM 90.4 MHz was organized on 16 September 2026. A total of 50 students participated in the visit. The students were accompanied by Ms. Asha Arvind, Assistant Professor, Department of ECE; Ms. Gayathri P S, Assistant Professor, Department of ECE; and Mr. Sathyan P, Senior Instructor, Department of ECE.The visit was organized with the objective of providing students with practical exposure to the functioning of an FM radio broadcasting station and to help them relate the theoretical concepts studied in their academic curriculum to their real-world applications in communication systems.During the visit, the students were introduced to the overall functioning of Ahalia FM 90.4 MHz and the various stages involved in radio broadcasting. They had the opportunity to observe the broadcasting facilities and gain an understanding of how audio content is prepared, processed, and transmitted to listeners.The staff at the FM station explained the basic workflow involved in radio broadcasting, beginning with the preparation and recording of audio content. The students were also familiarized with various audio mixing, processing, and broadcasting equipment used in the studio. The explanations helped the students understand the importance of audio processing and signal quality in delivering clear and effective radio broadcasts.The visit also provided valuable insights into the practical implementation of concepts related to frequency modulation, signal processing, transmission systems, and wireless communication. The interaction with the technical staff enabled the students to clarify their doubts and gain a better understanding of the professional and technical aspects of FM broadcasting.Overall, the industrial visit to Ahalia FM 90.4 MHz was an informative and enriching learning experience for the S5 ECE students. It helped bridge the gap between theoretical knowledge and practical application, while providing students with valuable exposure to the field of broadcasting and wireless communication. The visit contributed significantly to enhancing their technical awareness and understanding of communication engineering systems.



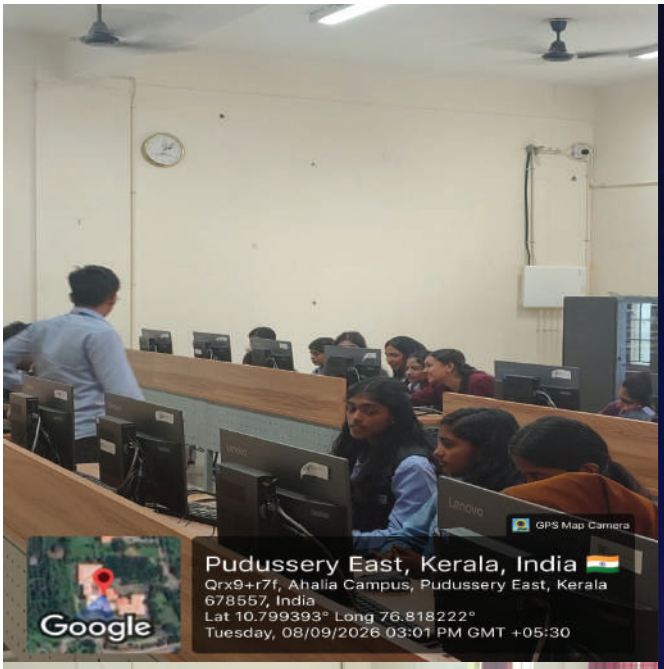


ASTHRA UI/UX COMPETITION

The ASTHRA UI/UX Competition – "Design the Experience" was conducted successfully on 8th September 2026 by the Department of Artificial Intelligence & Machine Learning under ASTHRA – the Department Association, of Ahalia School of Engineering & Technology, Palakkad. The competition was organized for S1 & S3 AIML students with the objective of encouraging creativity, user interface design, problem-solving, & the practical application of AI-assisted development tools. The competition was conducted from 1:10 PM to 4:20 PM in the AIML Lab. A total of 32 students participated in the event, forming 16 teams of two members each. Among the participating teams, 7 teams were from S1 AIML, comprising 14 students, while 9 teams were from S3 AIML,comprising 18 students. The problem statement was revealed at the beginning of the competition. Participants were required to design and develop the front end & user interface for the ASTHRA department association website. The competition focused specifically on the frontend, as the backend infrastructure had already been developed by the student coordinator Mr. Sankar Krishna P. The selected frontend would subsequently be integrated with the existing backend by the student coordinators. The competition required participants to develop an actual working website rather than merely producing static design mock-ups. The required website included sections such as the home page, activities, activity details, newsletters, newsletter details, & committee members. Participants were given approximately two hours for the development of their projects & were permitted to make use of various AI-assisted development & design tools of their choice. The competition provided students with an opportunity to explore modern AI-based development workflows while applying principles of UI/UX design, creativity, usability & responsive web development. The competition guidelines also required the submitted website to function properly in a browser & maintain a suitable appearance on both laptop & mobile screens. The entire competition was coordinated & managed by the student coordinators, Mr. Sankar Krishna P & Mr. Vithul M, with the support of the faculty coordinator, Mrs. Reshma P K, and under the guidance of the convenor, Mr. Sunder V, HoD – AIML. Two student volunteers from S5 AIML, Ms. Hiba Fathima M & Ms. Aksharaa D, assisted in maintaining the smooth conduct of the competition. Mr. Deepak Mathew, Lab Staff, was also present throughout the event to provide the necessary technical support. The coordinators, volunteers & lab staff remained available throughout the competition to assist the participating teams and ensure proper conduct of the event. Upon completion, the teams submitted their projects through Google Drive. The student coordinators initially examined all submitted projects & removed incomplete or invalid submissions.The eligible projects were then shortlisted & forwarded to the official judging panel for detailed evaluation. Due to certain difficulties, the planned presentation of the projects was not conducted. Instead, participants were instructed to provide the required project details through an additional text file, as specified in the competition rulebook. The rulebook required the submission to include details of the team, tools used, and relevant descriptions of the project. The shortlisted projects were evaluated by the official judging panel comprising Mr. Krishnan
N M, AP – CSE, ASET, & Mrs. Happy A, AP – CSE, ASET. The evaluation focused on the quality of the user interface and user experience, functionality, creativity and innovation, and fulfilment of the specified competition requirements.

The first position was secured by Ms. Hansika M S & Ms. Aswani R, both students of S1 AIML. They were recognized for their outstanding creativity, design skills, innovation, & successful implementation of the competition requirements. The achievement certificates issued to both students identify them as the

First Position holders in the ASTHRA UI/UX Competition – "Design the Experience," conducted on 8th September 2026. Certificates were arranged to recognize the participation and achievements of the students. E certificates were provided to all participating students, while hardcopy certificates were awarded to the students securing the first position. The first-position team was also awarded a cash prize. The distribution of the certificates and prize is scheduled to take place during the ASTHRA Association Day on 15th September 2026. Overall, the ASTHRA UI/UX Competition provided students with a practical platform to apply UI/UX principles and develop a functional web interface within a limited timeframe. The event encouraged students to explore AI-assisted development tools, work collaboratively, think creatively, and develop solutions based on a real-world departmental requirement. The successful conduct of the competition was made possible through the coordinated efforts of the student coordinators, volunteers, faculty coordinator, lab staff, and judging panel. The event also contributed to strengthening students' practical skills in frontend development, design thinking, usability, and emerging AI-assisted development practices.



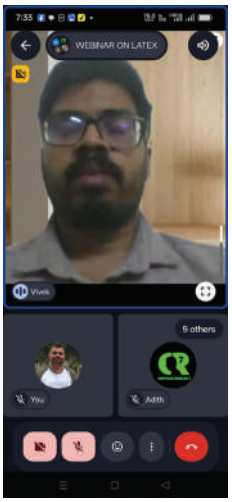


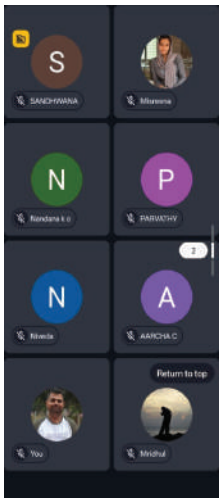


LaTeX Training Session Empowers Final-Year Engineers

A technical session on “LaTeX for Engineers – Creating Professional Reports” was organized by the Department of Civil Engineering, Ahalia School of Engineering & Technology, on 18 September 2026 through Google Meet.The session was led by Mr. Vivek V S, B.Tech (2014–2018 Batch) and Research Scholar at IIT Bombay. He introduced students to the use of LaTeX for preparing well-structured technical documents, project reports, research papers and theses.The interactive session covered document formatting, templates, report preparation and professional presentation techniques. The programme was attended by final-year students of ASET and aimed at strengthening their technical documentation and research-writing skills.



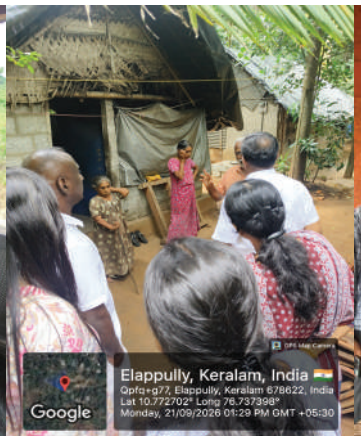




UBA Activities Planning Meeting

An Unnat Bharat Abhiyan (UBA) Planning Meeting was held at Gandhi Ashramam, Ramassery, on 21 September 2026.The meeting focused on planning and coordinating various UBA activities in the adopted villages and strengthening community engagement initiatives.Our UBA volunteers, Arun Prakash and Agraja, actively participated in the meeting and contributed to the discussions.The meeting provided a valuable platform for planning meaningful community engagement activities under UBA.







"ARME Inauguration Programme"

The Department of Mechanical Engineering at Ahalia School of Engineering & Technology (ASET) organised the Inauguration Programme of the Association of Royal Mechanical Engineers (ARME) on September 17, 2026, at the Visvesvaraya Seminar Hall. The programme began at 11:00 AM and was conducted to officially launch the activities of ARME and to provide a platform for students to improve their technical knowledge, leadership skills, and teamwork abilities.The programme was attended by students of the 1st, 2nd, 3rd, and 4th years of Mechanical Engineering, along with faculty members and dignitaries. The inauguration was marked by the presence of Dr. Suresh P R, Principal of ASET; Dr. Bhavin K Bharath, HoD of Mechanical Engineering; and Mr. Rakesh P R, Staff Coordinator. The event also featured a technical session on the future of mechanical engineering, handled by Dr. Ajith Ramesh, Associate Professor, Department of Mechanical Engineering, Amrita School of Engineering. The programme began with a welcome address by Ms. Irin Ranju (S7 ME), President, ARME, followed by a prayer from the Prayer Group. Dignitaries were introduced by Mr. Rakesh P R, Staff Coordinator. The HoD and Principal addressed the gathering and highlighted the importance of professional associations in student development. The technical session on the future of mechanical engineering was well received and provided valuable insights into recent developments. The association and its office bearers were introduced by Ms. Irin Ranju (S7 ME), President, ARME. The morning session concluded with a vote of thanks by Vaisakh R (S3 ME), Secretary, ARME, followed by the National Anthem.In the afternoon, MOU Signed Between Ahalia School of Engineering and Technology and Adlitix Robotics A Memorandum of Understanding (MOU) was signed between Ahalia School of Engineering and Technology (ASET), Palakkad, and Adlitix Robotics, Kollam, an MSME specializing in Robotics and Automation. The MOU was formally signed by Mr. Adil, CEO, Adlitix Robotics, and Dr. P. R. Suresh, Principal, Ahalia School of Engineering and Technology. Dr. Bhavin K. Bharath, Head of the Department of Mechanical Engineering, and Dr. Vivek Gopi, IIIC Coordinator, were present during the MOU signing ceremony.As part of the collaboration, a technical session on Robotics and allied disciplines was conducted for the students of Mechanical Engineering. A major attraction of the program was the live demonstration of a quadruped robotic system (robot dog). The demonstration enabledthe students and faculty members to observe the capabilities, features, and potential applications of advanced robotic systems. After the MOU a musical event was conducted by the Aaravam band from the Mechanical Department.The programme came to a close at 4:20 PM, marking the end of a successful inauguration day.


മലയാള മനോരമ

മെക്കാനിക്കൽ എൻജിനീയറിങ് അസോ. ഉദ്ഘാടനം ചെയ്തു





ASTHRA – Department Association Day & First Anniversary Celebration 2026

The ASTHRA – Department Association Day & First Anniversary Celebration 2026 of the Department of Artificial Intelligence & Machine Learning, Ahalia School of Engineering & Technology, was organized on 15th September 2026 at Visvesvaraya Hall.

The programme marked the completion of the first year of ASTHRA and celebrated the learning, innovation, technical activities and achievements of the department and its students.The programme commenced with a Prayer at 9:15 AM, followed by the Welcome Address delivered by Ms. Reshma P K, Assistant Professor, ASET and Faculty Coordinator, ASTHRA. As the Head of the Department-in-Charge, she also addressed the gathering in this capacity as part of the welcome session, highlighting the department's activities, the journey of ASTHRA during its first year and its role in encouraging student participation, technical learning and innovation.The welcome session was followed by the Presidential Address by Dr. P. R. Suresh, Principal, ASET.

His address highlighted the importance of student associations and encouraged students to actively participate in technical and innovative activities.The programme continued with the felicitation address by Dr. Rajeev N, Dean Academics, ASET.The ASTHRA Annual Report 2025–2026 was presented by Ms. Hiba Fathima M, President, ASTHRA, highlighting the major activities, workshops, webinars, technical programmes, student initiatives and achievements conducted during the first year of the association.

A major highlight of the programme was the AIML Laboratory Inauguration, marking an important development for the Department of Artificial Intelligence & Machine Learning and providing students with an enhanced environment for practical learning and technical activities.The Inaugural Address was delivered by the Chief Guest, Dr. Koppala Guravaiah, Assistant Professor, Department of Computer Science & Engineering, Indian Institute of Information Technology Kottayam. His address provided valuable insights and inspiration to the students in the areas of computer science, artificial intelligence and emerging technologies.The programme also featured the Department Website initiative, developed by Mr. Sankar, S5 AIML student. The website was developed as a student-led initiative, with its UI design selected through a UI Design Competition conducted under ASTHRA.

The selected design was implemented for the department website, showcasing the creativity, technical skills and initiative of the students.The Chief Guest was subsequently honoured as part of the celebration, followed by the Vote of Thanks delivered by Mr. Vithul M, Secretary, ASTHRA.Following the inaugural ceremony, the Chief Guest also delivered a one-hour technical talk for the students, providing valuable insights into emerging technologies and encouraging students to enhance their technical knowledge and skills.As part of the ASTHRA Department Association Day activities, Technical and Interactive Events were conducted on 16th September 2026 from 1:00 PM onwards.

The events provided students with opportunities to showcase their technical skills, explore new areas of learning and participate in engaging technical activities under the theme "Show Your Skills, Build New Ones."The ASTHRA First Anniversary Celebration thus served as a meaningful occasion to reflect on the association's first year of activities and to celebrate technical learning, creativity, innovation, student participation and leadership within the Department of Artificial Intelligence & Machine Learning.

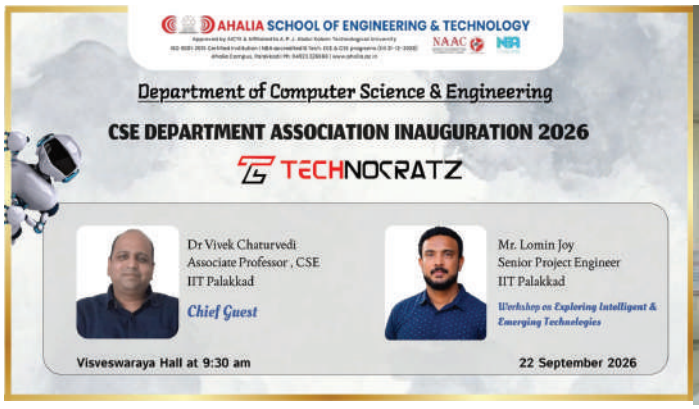






TECHNOCRATZ

CSE Department Association TECHNOCRATZ Inaugurated at Ahalia School of Engineering & Technology The Department of Computer Science and Engineering (CSE) of Ahalia School of Engineering & Technology (ASET) inaugurated its departmental association, TECHNOCRATZ, at Visvesvaraya Hall on September 22, 2026.The programme commenced with a welcome address by Dr. Reshmi B, Associate Professor, CSE. The association was formally inaugurated by Dr. Vivek Chaturvedi, Dean ICSR & Professor, IIT Palakkad, who graced the occasion as the Chief Guest. Dr. P. R. Suresh, Principal, ASET, delivered the presidential address, while Dr. Rajeev N, Dean of Academics, and Dr. S. Gunasekaran, Head of the Department of CSE, delivered the felicitation addresses.The inaugural ceremony also featured the introduction of the association office bearers and club leads, followed by the presentation of the annual plan of the association by D. Haritha, President, TECHNOCRATZ Association.As part of the inauguration, the Department of Computer Science and Engineering organised an expert talk titled “Beyond Tomorrow: Exploring Intelligent & Emerging Technologies”, delivered by Mr. Lomin Joy, Senior Project Engineer, IIT Palakkad. The session provided students with valuable insights into emerging technological trends and their applications.The programme offered students an opportunity to gain exposure to intelligent and emerging technologies, enhance their technical knowledge, and develop an interest in innovation and technology-driven learning. The inauguration marked the commencement of TECHNEXA-2026, a series of academic, technical, and innovative activities organised under the TECHNOCRATZ Association.





Swachhata Hi Seva 2026

As part of the Swachhata Hi Seva 2026 campaign, an interaction session was organised at the DRM Office, Palakkad, with the participation of 90 students from Ahalia Institute, Palakkad.The session provided an opportunity for students to share their views, experiences, suggestions and queries regarding improvements and developments they would like to see in the Railways.DRM/PGT, ADRM/PGT, DEnHM/PGT and DSC/PGT interacted with the students and addressed their queries, making the session informative and engaging.UBA (Unnat Bharat Abhiyan) volunteers from Ahalia School of Engineering & Technology (ASET) also participated in the programme and actively contributed to the interaction.A meaningful initiative towards promoting cleanliness, civic responsibility and constructive student participation.



'സ്വച്ഛതാ ഹി സേവ 2026'ന്റെ ഭാഗമായി പാലക്കാട് റെയിൽവേ ഡിവിഷൻ, കോളജ് വിദ്യാർഥികൾക്കായി സംഘടിപ്പിച്ച പരിപാടിയിൽ ഡിവിഷനൽ റെയിൽവേ മാനേജർ മധുകർ റോട്ട് വിദ്യാർഥികളുമായി സംവദിക്കുന്നു.

സ്വച്ഛത ഹി സേവ 2026: കോളജ് വിദ്യാർഥികൾക്കായി സംവാദം സംഘടിപ്പിച്ച് റെയിൽവേ ഡിവിഷൻ

പാലക്കാട് ● 'സ്വച്ഛത ഹി സേവ 2026'ന്റെ ഭാഗമായി പാലക്കാട് റെയിൽവേ ഡിവിഷൻ, കോളജ് വിദ്യാർഥികൾക്കായി സംവാദ പരിപാടി സംഘടിപ്പിച്ചു. പാലക്കാട് അഹല്യ ഗ്രൂപ്പ് ഓഫ് ഇൻസ്റ്റിറ്റ്യൂഷൻസിലെ വിവിധ വിഭാഗങ്ങളിൽ നിന്നായി 90 വിദ്യാർഥികൾ പങ്കെടുത്തു. റെയിൽവേയിലെ മുതിർന്ന ഉദ്യോഗസ്ഥർ തുമായി സംസാരിക്കാൻ വിദ്യാർഥികൾക്ക് അവസരം ലഭിച്ചു. സുരക്ഷ, ശുചിത്വം, യാത്രക്കാരുടെ സൗകര്യങ്ങൾ എന്നിവയുമായി ബന്ധപ്പെട്ട് വിദ്യാർഥികൾ സംശയങ്ങൾ ഉന്നയിച്ചു. ഡിവിഷനൽ റെയിൽവേ മാനേജർ മധുകർ റോട്ട്, അഡിഷനൽ ഡിവിഷനൽ മാനേജർ ജെനിൻ ജി.ആനന്ദ് എന്നിവർ സംശയങ്ങൾക്കു മറുപടി നൽകി. പാലക്കാട് ജങ്ഷൻ റെയിൽവേ സ്റ്റേഷൻ വരെ 'സ്വച്ഛത ഹി സേവ' ബോധവൽക്കരണ റാലി സംഘടിപ്പിച്ചു. വിദ്യാർഥികൾ പ്രതിജ്ഞയെടുക്കുകയും ചെയ്തു.



Industrial Visit to Centroid Polymers

As part of the curriculum requirement to expose students to real-world industrial practices and to bridge the gap between theoretical knowledge and practical application, the Department of Mechanical Engineering, Ahalia School of Engineering and Technology, organised an industrial visit to Centroid Polymers. The visit was scheduled to begin at 11.00 a.m. and was attended by a total of 36 students from S3 and S7 Mechanical Engineering. The students were accompanied by Mr. Rahul, Faculty, Mechanical Engineering Department, and Mr. Kishore, Lab Instructor, Mechanical Engineering Department, who coordinated the visit and ensured the smooth conduct of the programme.



SYNTrix ECE Association Inaugurated at Ahalia

The SYNTrix – ECE Association of the Department of Electronics and Communication Engineering, Ahalia School of Engineering & Technology, was inaugurated at Visvesvaraya Hall.The programme commenced with an invocation, followed by a welcome address by Mr. Ajay N J, President, SYNTrix. Dr. P R Suresh, Principal, presided over the function. M S Ajayan, Deputy General Manager (HQ), BSNL Palakkad, delivered the inaugural address, while Dr. Rajeev N, Dean Academics, delivered the keynote address.Dr. Aneesh K, Head of the Department of ECE, delivered the felicitation address. Dr. Sanish V S, AP-ECE and Faculty Coordinator, SYNTrix, introduced the office bearers.

The programme also featured an expert talk, workshops, technical events and an award ceremony as part of the association inauguration. The programme concluded with a vote of thanks by Mr. Abhinand P N, Secretary, SYNTrix.

Mathrubhumi
മാതൃഭൂമി

അഹല്യയിൽ അസോസിയേഷൻ ഉദ്ഘാടനം



അഹല്യ സ്കൂൾ ഓഫ് എൻജിനിയറിങ് ആൻഡ് ടെക്നോളജിയിലെ ഇലക്ട്രോണിക്സ് ആൻഡ് കമ്യൂണിക്കേഷൻ എൻജിനിയറിങ് വിഭാഗം അസോസിയേഷൻ ബി.എസ്.എൻ.എൽ. പാലക്കാട് ഡെപ്യൂട്ടി ജനറൽ മാനേജർ എം.എസ്. അജയൻ ഉദ്ഘാടനംചെയ്യുന്നു

പാലക്കാട് ▸ അഹല്യ സ്കൂൾ ഓഫ് എൻജിനിയറിങ് ആൻഡ് ടെക്നോളജിയിലെ ഇലക്ട്രോണിക്സ് ആൻഡ് കമ്യൂണിക്കേഷൻ എൻജിനിയറിങ് വിഭാഗം അസോസിയേഷൻ ബി.എസ്. എൻ.എൽ. പാലക്കാട് ഡെപ്യൂട്ടി ജനറൽ മാനേജർ എം.എസ്. അജയൻ ഉദ്ഘാടനം ചെയ്തു. പ്രിൻസിപ്പൽ ഡോ. പി.ആർ. സുരേഷ് അധ്യക്ഷത വഹിച്ചു. ഇ.സി.ഇ. വിഭാഗം മേധാവി ഡോ. കെ. അനീഷ്, അസോസിയേഷൻ പ്രസിഡന്റ് എൻ.ജെ. അജയ്, ഡോ. വി.എസ്. സനീഷ്, പി.എൻ. അഭിനന്ദ് എന്നിവർ സംസാരിച്ചു. ശിൽപശാലകൾ, സാങ്കേതിക പരിപാടികൾ, പുരസ്കാര വിതരണം എന്നിവയും നടന്നു.

25/09/2026 PALAKKAD Pg 02







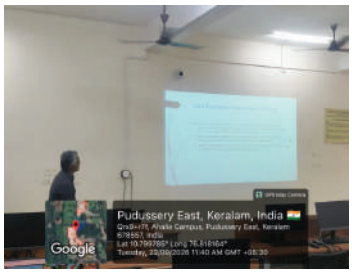


SYNAPTIX – Two-Day Workshop

The Department of Artificial Intelligence and Machine Learning, in collaboration with its student association ASTHRA, successfully organized a two-day workshop titled "SYNAPTIX – A Workshop on Deep Learning Concepts" for the S5 AIML students.The workshop was conducted on 19th and 22nd September 2026 at the AIML Lab. The programme aimed to provide students with a deeper understanding of Deep Learning concepts and to enhance their technical knowledge through interactive and practical learning sessions.The sessions were led by Dr. Kannimuthu Subramanian, Professor, Department of Computer Science and Engineering, Karpagam College of Engineering. The resource person provided students with valuable insights into Deep Learning concepts and helped them understand the fundamental principles and techniques associated with the field. The sessions provided an engaging learning environment that supported students in strengthening their conceptual understanding.Mrs. Reshma P. K., Faculty Coordinator, ASTHRA, coordinated the programme, while Mr. Sunder V., Head of the Department, served as the Convenor. Student coordinators Anirudh V. and Sharvesh M. (S5 AIML) played a significant role in the smooth conduct of the workshop.The workshop proved beneficial to the students by providing valuable exposure to Deep Learning concepts and contributing to the enhancement of their technical knowledge and subject understanding.







Workshop on *"PLC Fundamentals and Practical Applications"

The Department of Electrical and Electronics Engineering, in association with IIC, IEDC ASET and ISTE, organised a Workshop on PLC Fundamentals and Practical Applications on 25 September 2026 at the Simulation Lab. The session, led by Mr. Vijayakumar T S, Former Executive Engineer, KSEB, provided 31 EEE students with practical exposure to PLC architecture, scan cycles, ladder logic, timers, counters, interlocking and industrial applications. The workshop also highlighted the use of PLCs and SCADA in power system automation and offered valuable insights into automation-related career opportunities.

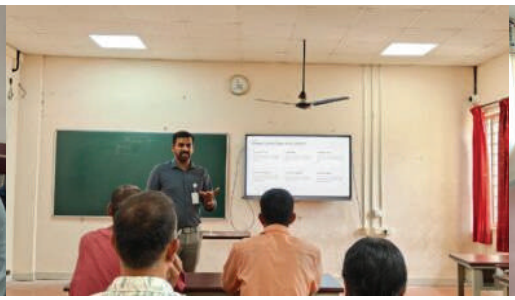






PTA MEETING

A Parent-Teacher Association (PTA) meeting of the S3 Mechanical Engineering students of Ahalia School of Engineering and Technology was conducted on 26 September 2026 at 10:00 a.m. in Room No. 217. The meeting was organized to facilitate effective interaction between the parents, teachers, and academic authorities regarding the academic progress, attendance, discipline, and overall development of the students.


Neuromorphic VLSI Outreach Series

The Neuromorphic VLSI Outreach Series – Event 2, jointly organized by the IEEE CASS Kerala Chapter and the IEEE CASS Student Chapter of Ahalia School of Engineering and Technology (ASET), Palakkad, was conducted on 26 September 2026 at ASET.The programme commenced with an inaugural session attended by Dr. P. R. Suresh, Principal; Dr. Krishna Kumar Kishore, Vice Principal; Dr. Aneesh K., HOD, ECE; IEEE CASS Chair K. Meenakshi, along with resource persons Darshitha Dinesh, Aleena Kabeer, Dr. Sherin Thomas, and Archana.The event featured a Neuromorphic VLSI quiz, followed by a basic hands-on Cadence workshop, providing participants with practical exposure to VLSI design tools and their applications. The programme concluded with a technical talk by Dr. Alex P. James, Professor and Controller of Examinations, Digital University Kerala, who shared insights into neuromorphic VLSI and emerging opportunities in the field.The programme witnessed the participation of 36 students from Ahalia School of Engineering and Technology, Sri Shakthi Institute of Engineering and Technology, and RMK Engineering College. The event provided an effective platform for students to enhance their technical knowledge, gain practical exposure, and interact with experts in the field of VLSI and neuromorphic computing.





OpenStreetMap Workshop

A one-day workshop on “Open Street Mapping for Engineering Students” was conducted at Ahalia School of Engineering & Technology, Palakkad, on September 26, 2026, in association with IIIC.
The session was led by Arjun Gangadharan, OSM Trainer, Kerala Open Mapping Community, providing students with practical exposure to digital mapping and OpenStreetMap tools..

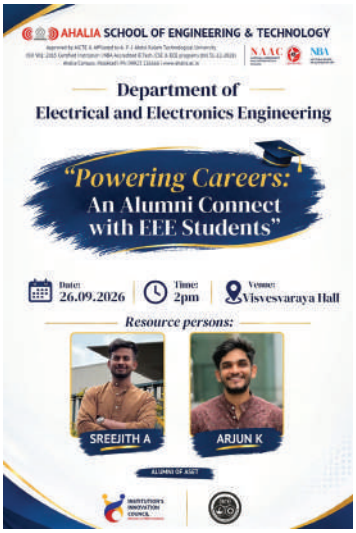






ALUMNI TALK – “POWERING CAREERS: AN ALUMNI CONNECT WITH EEE STUDENTS”

The Department of Electrical and Electronics Engineering, Ahalia School of Engineering and Technology, successfully conducted an Alumni Talk on 26 September 2026 from 2:00 PM onwards at Visvesvaraya Hall.The session was delivered by our esteemed alumni Mr. Sreejith A and Mr. Arjun K, Alumni of ASET, Department of EEE 2018-22 batch.The session focused on the alumni’s professional journey after graduation, career opportunities in core and allied sectors, industry expectations, and the skills required to succeed in the evolving electrical engineering domain. The speakers shared valuable insights on placement preparation, higher studies, internships, and the transition from academics to professional life.





Department of Artificial Intelligence & Machine Learning Parent's Meeting Minutes

The Parent-Teacher Association (PTA) meeting of S3 Artificial Intelligence & Machine Learning was held on 26th September 2026 at 10.00 a.m. in the classroom R 116, IIT block.



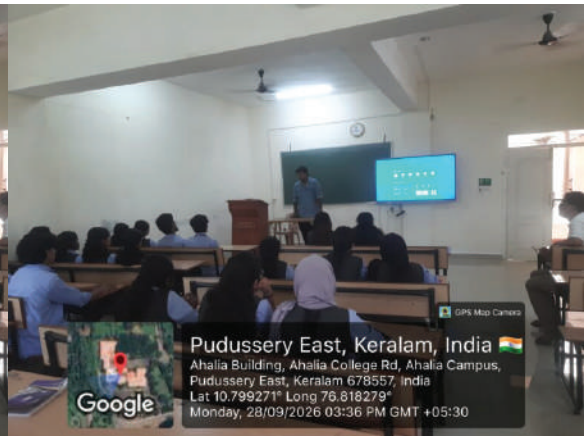


DISHA Alumni Talk Series Explores BIM Careers for the Next Generation

The Department of Civil Engineering at Ahalia School of Engineering & Technology (ASET) organised an alumni talk under the DISHA Alumni Talk Series on "BIM for the Next Generation: Skills, Opportunities and Career Pathways in the AEC Industry."The session was led by Mr. Rishikesh V. S., B.Tech Civil Engineering alumnus (2021–2025) and BIM Modeller at BIM Channel, Thrissur. He shared insights into Building Information Modelling (BIM), industry requirements and emerging career opportunities in the Architecture, Engineering and Construction (AEC) sector. Students of S7 and S3 CE attended the session, gaining valuable exposure to industry practices and career pathways.







MOU WITH INDUSTRIES

MoU Signed between ASET and BEML Limited



Ahalia School of Engineering & Technology (ASET), Palakkad, signed a Memorandum of Understanding (MoU) with BEML Limited, Palakkad Complex on 29-9-26, under the i-DISHA initiative, aimed at strengthening industry–academia collaboration and providing students with practical exposure to defence manufacturing and industrial technologies. The initiative facilitates familiarization and industry exposure visits for engineering students, covering areas such as manufacturing processes, design and development, R&D, Industry 4.0, quality systems, testing, hydraulics, powertrain systems and mobility solutions.

The MoU was signed by Mr. Lalit Kumar Biswal, Officer- HR, on behalf of BEML Limited, with Mr. Athul Padattil, Junior Executive-HR, representing BEML. Dr. P. R. Suresh, Principal, signed the MoU on behalf of Ahalia School of Engineering & Technology. Dr. Pradip C., HOD- EEE, and Dr. Vivek Gopi, IIIC Coordinator, represented ASET during the MoU signing ceremony.

MoU with Heartfulness Educational Trust (HET).



The MoU was signed by Mr. Radhakrishnan, Trustee, and Mr. Gopinath on behalf of Heartfulness Educational Trust, and Dr. P. R. Suresh, Principal, and Dr. Vivek Gopi, IIIC Coordinator, on behalf of Ahalia School of Engineering and Technology.

This MoU is intended to bring together the academic expertise and institutional resources of ASET with the educational and developmental initiatives of Heartfulness Educational Trust, creating opportunities for students and faculty to engage in programmes focused on holistic education, value-based learning, personal development, emotional well-being, leadership, and socially relevant activities.

MoU with Innovation Experience to Strengthen Industry–Academia Collaboration

Ahalia School of Engineering and Technology (ASET), Pudussery East, Palakkad, has signed a Memorandum of Understanding (MoU) with Innovation Experience, headquartered in Thiruvananthapuram, to strengthen industry–academia collaboration and promote skill development, training, and internship opportunities for students.

The MoU was signed by Dr. P. R. Suresh, Principal, Ahalia School of Engineering and Technology, and Mr. Shyam Kumar S., Managing Director, Innovation Experience. The signing ceremony was attended by the Dean, Heads of various Departments, faculty members, and other officials of the institution.

The collaboration primarily focuses on providing specialised training in the electric vehicle (EV) sector, particularly in electric two-wheeler technology. The programme will offer workshop technicians and students practical hands-on training and exposure to various EV



ASET & BSNL Sign MoU

As part of BSNL's national skill development initiative "Project Kaushal," BSNL Palakkad has signed a Memorandum of Understanding (MoU) with Ahalia School of Engineering and Technology (ASET).

The MoU will provide students with opportunities to undertake job-oriented internship courses along with BSNL certification. Specialised internship courses in telecommunication technologies will also be offered.BSNL General Manager M. S. Hari, Deputy General Manager A. S. Ajayan, AGM K. P. Preetha, College Principal P. R. Suresh, Pradeep Cherukad, Ahalia IT Manager Shine, and others participated in the programme.



പ്രോജക്ട് കൗശലം

ബി.എസ്.എൻ.എൽ. ധാരണാപത്രം ഒപ്പിട്ടു

പാലക്കാട് ▸ ബി.എസ്.എൻ.എലിന്റെ ദേശീയ നൈപുണ്യവികസന പദ്ധതിയായ 'പ്രോജക്ട് കൗശല'ത്തിന്റെ ഭാഗമായി ബി.എസ്.എൻ.എൽ. പാലക്കാട് അഹല്യ സ്കൂൾ ഓഫ് എൻജിനിയറിങ് ആൻഡ് ടെക്നോളജിയുമായി ധാരണാപത്രം ഒപ്പുവെച്ചു. വിദ്യാർഥികൾക്ക് ബി.എസ്.എൻ.എൽ. സർട്ടിഫിക്കേഷനോടുകൂടിയ തൊഴിലധിഷ്ഠിത ഇന്റേൺഷിപ്പ് കോഴ്സുകൾ ലഭ്യമാകും. ടെലികോം സാങ്കേതികവിദ്യകളിൽ പ്രത്യേക ഇന്റേൺഷിപ്പ് കോഴ്സുകളും നൽകുന്നുണ്ട്.

ബി.എസ്.എൻ.എൽ. ജനറൽ മാനേജർ എം.എസ്. ഹരി, ഡെപ്യൂട്ടി ജനറൽ മാനേജർ എം.എസ്. അജയൻ, എ.ജി.എം. കെ.പി. പ്രീത, കോളേജ് പ്രിൻസിപ്പൽ പി.ആർ. സുരേഷ്, പ്രദീപ് ചെറുകാട്, അഹല്യ ഐ.ടി. മാനേജർ ഷൈൻ തുടങ്ങിയവർ പങ്കെടുത്തു. എലവഞ്ചേരി തുഞ്ചത്ത് എഴുത്തച്ഛൻ കോളേജുമായും സമാന ധാരണാപത്രം ഒപ്പുവെച്ചു.


മലയാള മനോരമ

'പ്രോജക്ട് കൗശല'ത്തിന്റെ ഭാഗമായി, ബിഎസ്എൻഎലും പാലക്കാട് അഹല്യ സ്കൂൾ ഓഫ് എൻജിനീയറിങ് ആൻഡ് ടെക്നോളജിയും ധാരണാപത്രം കൈമാറുന്നു

പ്രോജക്ട് കൗശലം: ബിഎസ്എൻഎലും അഹല്യയും ധാരണയിൽ

പാലക്കാട് ● ദേശീയ നൈപുണ്യവികസന പദ്ധതിയായ 'പ്രോജക്ട് കൗശല'ത്തിന്റെ ഭാഗമായി, ബിഎസ്എൻഎലും പാലക്കാട് അഹല്യ സ്കൂൾ ഓഫ് എൻജിനീയറിങ് ആൻഡ് ടെക്നോളജിയും ധാരണാപത്രം ഒപ്പുവച്ചു. ഇതുപ്രകാരം വിദ്യാർഥികൾക്ക് ബിഎസ്എൻഎൽ സർട്ടിഫിക്കേഷനോടു കൂടിയ തൊഴിലധിഷ്ഠിത ഇന്റേൺഷിപ് കോഴ്സുകൾ ലഭ്യമാകും. വിദ്യാർഥികളുടെ തൊഴിൽസാധ്യതകൾ സാങ്കേതിക അറിവും വർധിപ്പിക്കാനാണു ലക്ഷ്യമിടുന്നത്. പദ്ധതിയുടെ ഭാഗമായി ടെലി കോം സാങ്കേതികവിദ്യകളിൽ പ്രത്യേക ഇന്റേൺഷിപ് കോഴ്സുകളും നൽകുന്നുണ്ട്.

ബിഎസ്എൻഎൽ ജനറൽ മാനേജർ എം.എസ്.ഹരി, ഡപ്യൂട്ടി ജനറൽ മാനേജർ എം.എസ്.അജയൻ, എജിഎം കെ.പി.പ്രീത, അഹല്യ കോളജ് പ്രിൻസിപ്പൽ ഡോ.പി.ആർ.സുരേഷ്, ഡോ.പ്രദീപ് ചെറുകാട്, അഹല്യ കൊടുമാനേജർ ടി.ഷൈൻ എന്നിവർ പങ്കെടുത്തു.

എലവഞ്ചേരി തുഞ്ചത്ത് എഴുത്തച്ഛൻ കോളജുമായും ബിഎസ്എൻഎൽ ധാരണാപത്രം ഒപ്പുവച്ചിട്ടുണ്ട്.

NSS ACTIVITIES

NSS Induction Programme

The ASET NSS Unit 311 organized an NSS Induction Programme for S3 volunteers on 05.09.2026 from 9.00 AM to 4.00 PM at Visweswarayya Hall.The programme included an ice-breaking session, introduction to NSS flagship activities, team-building activities, and leadership sessions. It provided the new volunteers with an opportunity to understand the values and activities of NSS while developing teamwork and leadership skills.The programme was successfully conducted with active participation from the volunteers, encouraging them to contribute to society with the spirit of “Not Me But You.”







World Literacy day celebration

The ASET NSS Unit 311 organized a programme in connection with World Literacy Day on 08.09.2026 to highlight the importance of literacy and education.

NSS volunteers actively participated in the programme and spread awareness about the value of education and equal learning opportunities’. N. Rajeev, Dean Academics in his keynote address emphasized the strength of education and literary in uplifting the marginalised communities in the country. The programme successfully conveyed the message that literacy is essential for individual empowerment and overall social development of the nation



NSS Day

The ASET NSS Unit 311 celebrated NSS Day with active participation from students and volunteers. The programme began with flag hoisting by Principal Dr. P. R. Suresh.
The celebration included a debate competition, one-minute speech competition, flash mob, and skit. The flash mob was based on Operation Toofan, conveying a message of unity and awareness. The programme was successfully conducted in the spirit of “Not Me But You.”









Deadlift Competition

The ASET NSS Unit 311 organized a Deadlift Competition on 18.09.2026 at Ahalia School of Engineering and Technology as part of the Anti-Drug Society initiative.The competition included Men’s and Women’s Open/Raw categories, conducted according to different weight classes. Students actively participated in the event, demonstrating strength, discipline, and sportsmanship. Protein oats were provided as prizes to encourage healthy fitness practices.The programme successfully promoted physical fitness, healthy lifestyle choices, and awareness against drug abuse among students.







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