

Welcome to
a better future



 **AHALIA SCHOOL OF ENGINEERING & TECHNOLOGY**

Approved by AICTE & Affiliated to A. P. J. Abdul Kalam Technological University

ISO 9001: 2015 Certified Institution | NBA accredited B.Tech. CSE & ECE programs (till 31-12-2028)

Ahalia Campus, Palakkad | Ph: 04923 226666 | www.ahalia.ac.in



 www.ahalia.ac.in

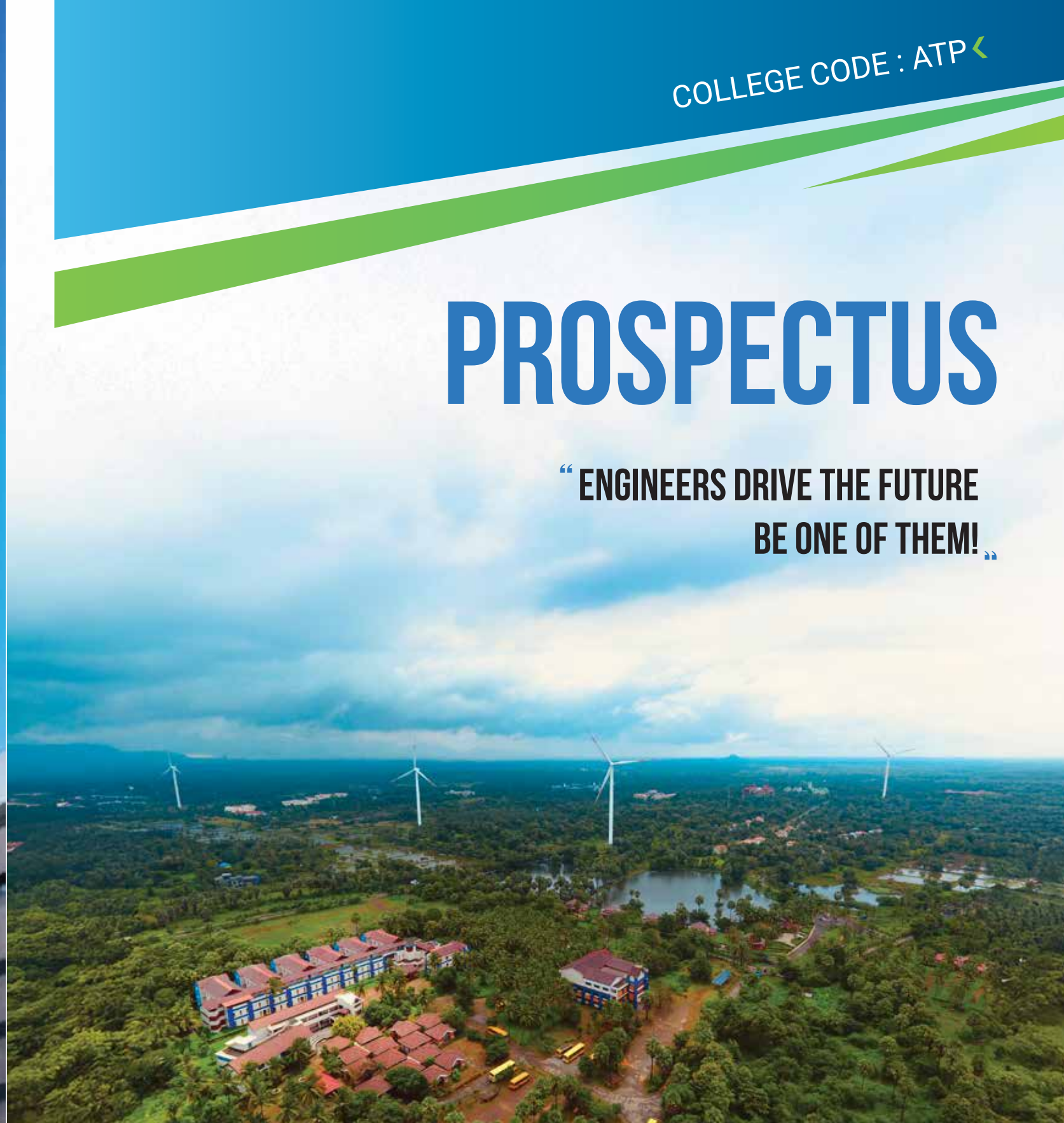
 [ahaliaschoolofengineeringandtechnology](https://www.facebook.com/ahaliaschoolofengineeringandtechnology)

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COLLEGE CODE : ATP <

PROSPECTUS

“ENGINEERS DRIVE THE FUTURE
BE ONE OF THEM!”



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Ahalia School of Engineering and Technology (ASET) provides world-class technical education and training in the fields of science, engineering, technology and management to meritorious students from diverse socio-economic backgrounds. The college, located in a lush green campus with a beautiful view of Western Ghats, provides a peaceful and congenial atmosphere that is ideal for students' holistic development.

ASET, managed by Ahalia International Foundation, offers five B.Tech. courses complemented by various co-curricular and extra-curricular activities. The institution is approved by All India Council for Technical Education (AICTE), New Delhi and is affiliated to the A. P. J. Abdul Kalam Technological University, Kerala.

ASET is ISO 9001:2015 certified, a part of the Atal Ranking of Institutions on Innovation Achievements (ARIIA) and home to Institution's Innovation Council, (initiatives of the Ministry of Education, Govt. of India), part of government initiatives such as NSS, ASAP, PMKVY, UBA, part of leading technical societies such as IEEE, ISTE, IEI and CSI, and stands first among the self-financing colleges in Palakkad District, Kerala.

INSTITUTE 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.

INSTITUTE MISSION STATEMENTS

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





Dr. P R Suresh

PRINCIPAL'S MESSAGE

Welcome to Ahalia School of Engineering and Technology (ASET). ASET is rich in tradition and culture and I am proud to be a part of it. As the Principal, I will do my best to maintain the essence that makes the institution great and at the same time to introduce new ideas leading to academic refinements that are aimed at taking ASET to greater heights. Our faculty do continue to stress up on the essence of quality within our institution and at the same time, reinvigorate the academics, co-curricular and

extra- curricular activities. This is by team work, with the contribution of quality work and commitment of students, faculty, staff, parents and the community. I take this opportunity to congratulate the students who brought the first rank and fifth rank in the final B.Tech. examinations of the University in the recent years. This exotic and exquisite campus, the largest in Kerala, in the lush green environment, invigorates the staff and students alike. Being a part of ASET and thus the Ahalia Health, Heritage and Knowledge Village comprising over a dozen institutions including hospitals, colleges, schools and IIT, Palakkad is a unique experience. Seeing is believing. Visit us for an enriching and unique experience.

ASET OFFERS B.TECH PROGRAMMES IN THE FOLLOWING BRANCHES

- B.Tech. Artificial Intelligence and Machine learning (with additional optional minor degree in Computer Science and Engineering or other branches)
- Civil Engineering (with additional optional minor degree in Computer Science and Engineering or other branches)
- Computer Science and Engineering (with additional optional minor degree in Electronics and Communication Engineering or other branches)
- Electronics and Communication Engineering (with additional optional minor degree in Computer Science and Engineering or other branches)
- Electrical and Electronics Engineering (with additional optional minor degree in Computer Science and Engineering or other branches)
- Mechanical Engineering (with additional optional minor degree in Computer Science and Engineering or other branches)

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING (AI & ML)

The Artificial Intelligence and Machine Learning (AIML) program is a next generation course shaping technologies that impact everyday life, offering vast career opportunities across various domains in the current era.

The AIML department at Ahalia School of Engineering and Technology is backed by qualified faculty and modern laboratories, providing an environment that encourages entrepreneurship, higher studies, and active participation in co-curricular and extra curricular activities for the overall development of students.

- Member of AI Club, ISTE

VISION

To cultivate highly ethical and innovative AI and ML professionals via superior education, proficiency-based learning, advanced training, and impactful research, promoting sustainable technological advancements with competence and integrity.

MISSION

1. To equip students with advanced AI and ML skills to solve evolving complexities, driving sustainable and high-quality livelihoods.
2. To foster a responsive learning space that encourages research, innovation, and entrepreneurial thinking in AI and ML, empowering students to create impactful solutions.
3. To nurture ethical and proficient AI and ML professionals who contribute to societal welfare with integrity and responsibility.

PROGRAM EDUCATIONAL OBJECTIVES [PEO'S]

PEO 1:

Graduates will develop a solid foundation in AI and ML through a comprehensive curriculum and skill-based learning, enabling them to analyze, design, and implement intelligent solutions for real-world challenges.

PEO 2:

Graduates will cultivate an innovative mind-set, entrepreneurial spirit, and problem-solving abilities, equipping them to excel in industry roles, establish start-ups, or pursue higher education and research in AI and ML.

PEO 3:

Graduates will uphold ethical AI practices, responsibly leveraging AI and ML to create sustainable, inclusive solutions that enhance quality of life, while demonstrating leadership and integrity in their careers.

PROGRAM SPECIFIC OUTCOMES (PSO'S)

PSO 1:

Graduates will be able to apply core AI and ML principles, computational techniques, and modern tools to develop intelligent, scalable, and sustainable solutions for real-world challenges across various domains.

PSO 2:

Graduates will demonstrate innovation, entrepreneurial thinking, and ethical responsibility in designing AI-driven applications, contributing to technological advancements, societal well-being, and sustainable development.

CIVIL ENGINEERING (CE)

CE is the oldest form of professional engineering that deals with the basic requirements of man and society. A civil engineer plays a major role in construction and maintenance of buildings, dams, roads, etc.

The department is well-equipped with CAD, Material Testing, Geo-technical, Environmental, etc. labora-tories and workshops prepare the students to meet the challenges of modern world.

Student Association: DAKSHINARUZIndustrial Consultancy

Industrial Consultancy

VISION

To produce graduates with capabilities for adapting to new challenges and responsibilities

MISSION

To provide quality education to produce competent Civil Engineering professionals.

To impart professional attitude through value-based education.

To instill managerial skills among budding Civil Engineers through professional orientation.



COMPUTER SCIENCE AND ENGINEERING (CSE)

- CSE covers the design and implementation of computer software and hardware, with applications in areas such as information technology, electronics, health and financial sectors.
- The department's Computer Centre is well-equipped to teach our students programming languages and database management systems that lie at the heart of modern websites, mobile and wearable technologies, compilers and operating systems.
- Interactive video conferencing facility set up by Government of Kerala
- Student Association: CYBORG

VISION

To develop computer science engineers with knowledge, computing skills and empowering them to excel in their profession through performance based learning contributing to sustainability, well-being of the society and professional ethics.

MISSION

To implement effective outcome-based education that fosters the development of competent and skilled graduates, empowering them to promote and adopt sustainable practices.

To provide students with opportunities to engage in advancements in computer science and engineering through interdisciplinary research, collaborative projects that encourage innovation and entrepreneurship.

To cultivate a sense of ethics and emphasize awareness of social, legal, and professional conduct adhering to the standards of ethical and professional behaviour.

PROGRAM EDUCATIONAL OBJECTIVES (PEO'S)

PEO1

Demonstrate technical proficiency as computer professionals with the ability to solve diverse computational problems while upholding ethical values and professional behavior to contribute effectively to all domains.

PEO2

The graduates will cultivate the ability to adapt to emerging technologies and multidisciplinary environments, fostering innovation and entrepreneurship.

PEO3

The graduates will develop a logical mindset to design and implement computational solutions, working collaboratively to advance technological systems that align with principles of ethics and sustainability.

PROGRAM SPECIFIC OUTCOMES (PSO'S)

PSO1: Graduates will demonstrate the ability to logically apply, analyze, design, and develop software solutions to address various problems, contributing to the betterment of society and its evolving needs.

PSO2: Graduates shall leverage research, innovation, and appropriate technology across diverse programming domains.

ELECTRONICS AND COMMUNICATION ENGINEERING (ECE)

- ECE covers the fundamentals of electronics, electromagnetic and communication systems and finds wide applications in areas such as the semiconductors industry, robotics and telecommuni-cations.
- The laboratory facilities provide the students hands-on training in areas like VLSI, embedded systems, signal processing and communication systems.
- Student Associations: ERFINDERS, IETE.

VISION

To provide quality education in Electronics and Communication Engineering through determined learning, promoting innovation and research, upholding professional ethics and contribute to sustainable societal progress.

MISSION

To provide a holistic technical education that empowers students with a robust foundation of theoretical expertise and practical skills in Electronica and Communication Engineering.

To foster lifelong learning, research and inspire entrepreneurship, empowering students to excel in their field of expertise.

To nurture professional ethics, team work and leadership skills in students for their overall development and contribution to the society.

PROGRAM EDUCATIONAL OBJECTIVES (PEO'S)

PEO1

Apply the knowledge of electronics and communication engineering to design, develop and maintain systems that meet industry and societal requirements

PEO2

Pursue lifelong learning, advanced studies and research, staying updated with emerging technologies and adapting to evolving professional landscapes.

PEO3

Work effectively as individuals and in multidisciplinary teams, demonstrating problem solving, leadership and communication skills.

PROGRAM SPECIFIC OUTCOMES (PSO'S)

PSO1: Develop electronics-based solutions for real-life challenges integrating sustainable practices.

PSO2: Uphold ethics and values in designing sustainable technologies while embracing lifelong learning for professional growth.

ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)

- EEE involves the application of the laws of Physics governing electricity, magnetism, and light to develop new technologies in helping mankind.
- The department of EEE is fully equipped with laboratories such as Electrical Machines, System Simulation, Power Electronics and Advanced Electrical Engineering which facilitate students to conduct practical tests that increases their understanding about the course.
- Student Associations: ILLUMINATE, NFE.

VISION

To be a center for academics and research to produce competitive electrical engineers useful to the society

MISSION

To impart students with strong theoretical foundation and practical skills.

To provide a supportive environment to facilitate competitive self-learning.

To inculcate interpersonal skills, ethics and team work.

To nurture and promote innovative ideas.

MECHANICAL ENGINEERING (ME)

- ME encompasses the design and manufacture of machines as small as inkjet printer nozzles to large systems such as spacecrafts. It invokes the study of mechanics, kinematics, thermodynamics, energy and manufacturing.
- To expose students to these principles, the mechanical workshop, production engineering, instrumentation, fluid and thermal laboratories are equipped with the state-of-the-art facilities
- Student Associations: ARME, ISTE.

VISION

The Department of Mechanical Engineering will create professionals with sound technical knowledge and innovative approaches, and are competent to pursue diverse and successful careers

MISSION

To nurture students with moral and ethical values so as to excel in academics and innovative research activities that meet the industrial and societal challenges.

To motivate staff and students for creative thinking, thereby enriching the teaching-learning experience.



SCIENCE AND HUMANITIES

- The department includes the following disciplines: Physics, Chemistry, Mathematics, English and Management.
- The department houses a well-equipped Chemistry Laboratory and Physics Laboratory as well as a modern Language Lab that trains students to excel in communication skills via interactive sessions.

VISION

The Science and Humanities Department fosters excellence in mathematics, humanities, and basic sciences, equipping engineers with essential knowledge, professional skills, and ethical values. Through interdisciplinary learning, we nurture innovation and sustainability for a better future.

MISSION

To provide education for students to help them meet the international competition and produce creative solutions for the society's needs.

To adopt instructive process to meet the objectives and outcomes of the branch.

To train students to initiate project works in tune with industry.

To build a team of competent professors, students and researchers.

To form group of engineers with unbeatable professional competence and broader global outlook.



STUDENT'S COUNCIL (2026)



Irin Ranju
ME003
Executive Member



Amrithesh Krishna
S8 ME
Chairman



Midhun
S6 CSE-B
General Secretary



Krian Goutham
UG Representative
CSE DEPARTMENT



Nivedha G Gupta
UG Representative
EEE DEPARTMENT



Gayathri
S4 AIML
Magazine Editor



Athul
S6 CE
Arts Secretary



Sayuj
S6 CSEA
University Union
Councillor



Dhanika
S4 CSE- A
Women Representative



Ashish
UG Representative
CE DEPARTMENT



Puunya Sudarshan
S2 AIML
UG Representative
AIML DEPARTMENT



Anjali
S4 CE
Women Representative



Ujwal
S4 ME
UG Representative
ME DEPARTMENT



Ann
S6 ECE
UG Representative
EC DEPARTMENT



Mohammed Niyas
S6 ECE
UUC



Abhishek
SITC
Sports Secretary

LIBRARY

The Library has over 12000 volumes of latest books, 36 national and 18 international journals, digital library with huge numbers of online journals and books. DELNET facilities students, faculty and researchers to access e-books, online journals, research papers, global full text thesis and dissertations.



SPORTS AND GAMES



ARTS AND CULTURAL





MASSIVE OPEN ONLINE COURSES (MOOCs)



With the growing importance for online courses ASET encourages its students and staff members to register for online courses for their University requirements, self-development and career growth. ASET is recognized as a Special Active Chapter under the category of ASPIRANT in NPTEL. ASET is also part of the campus programs for Coursera and edX.

100 +
Coursera Learners

170 +
NPTEL Learners

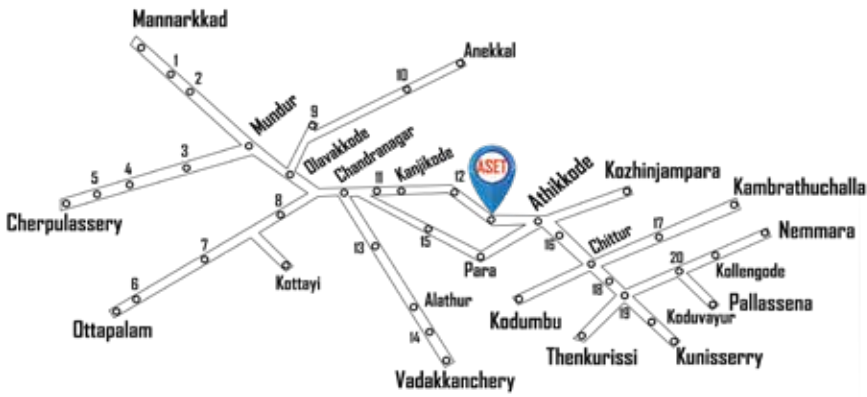
100 +
Certified Learners

70 +
edX Learners

HOSTEL AND TRANSPORTATION

Ahalia School of Engineering and Technology has separate boys' and girls' hostels that are located within walking distance from the Institution. ASET also provides transportation facilities along 20 routes for the benefit of the students and staff members. For more details, visit our website - www.ahalia.ac.in.

Sl. No	Place	Sl. No	Place
1	BEML	16	Mathur
2	Cherpulassery	17	Mercy College
3	Erattayal	18	Nalleppilly
4	Kadampazhipuram	19	Nenmara
5	Kalladikode	20	NSS Engineering College
6	Kambrathchalla	21	Ottapalam
7	Karipode	22	Parali
8	Koduvayur	23	Pathiripala
9	Kongad	24	Pudunagaram
10	Kottayi	25	Pudussery
11	Kunissery	26	Sreekrishnapuram
12	Kuzhalmannam	27	Thachampara
13	Malampuzha Dam	28	Thathamangalam
14	Mangalam	29	Vadakkanchery
15	Mannarkad	30	Vandithavalam



FACILITIES IN AHALIA CAMPUS



CENTRE FOR CAREER DEVELOPMENT

The Centre for Career Development aims to acquaint the students of the Institute with industries. The Centre organizes and extends services towards collaborative placement activities and conducts training activities for students mainly focusing on the campus placements, career planning, personality development, resume and aptitude training. The Centre is consistently committed to achieve cent percent placement.



ASET ALUMNI IN AHALIA



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CENTRE FOR RESEARCH AND INDUSTRIAL COLLABORATION

The Centre for Research and Industrial Collaboration at ASET aims to nurture interdisciplinary research and consultancy in collaboration with industries and to promote entrepreneurship in the areas of science and engineering to enable Ahalia School of Engineering and Technology to become a global centre of excellence.



INNOVATION & ENTREPRENUERSHIP



Keeping in tune with the changing education and employment scenario, ASET gives high importance to promoting innovation and entrepreneurship culture amongst the students and faculty. The Innovation and Entrepreneurship Development Centre (IEDC) of ASET is an initiative of Kerala Startup Mission under Startup Bootcamp Scheme of Government of Kerala. ASET has also established the Institution's Innovation Council (IIC) and has joined the National Innovation and Startup Policy (NISP), initiatives of the Innovation Cell, Ministry of Education, Government of India. These student-focused clubs frequently organize programs in collaboration with Directorate of Industries and Commerce (DIC), Palakkad, Govt. of Kerala, Entrepreneurship Development Institute of India (EDII), Kerala State Council for Science, Technology and Environment (KSCSTE).



GOVERNMENT PROGRAMMES



ASET places high value for the holistic development of our students and their skill training, through various Government of India and the Government of Kerala programs. ASET is also the testing centre for various elite examinations such as GATE, JAM, JEE Main & Advanced, AIIMS, NEET, JIPMER, CUSAT – CAT, competitive exams of various banks, Railways, PSUs, UPSC, KPSC.

The NSS unit of ASET, is part of the program conducted by the Ministry of Youth Affairs and Sports (Government of India), that aims to develop a student's personality through community service, thereby upholding the value of selfless service to the humanity. The unit has played a vital role during the flood situation in Kerala by lending helping hand to the victims. The volunteers joined hands with SVEEP – Election Commission of India, in spreading awareness on importance of voting and added new voters to the voter's list. ASET is recognized as a participating institute under Unnat Bharat Abhiyan (UBA), which is a Government of India initiative aimed at the upliftment of the villages. As per the guidelines, UBA Cell of ASET has adopted following five villages: Muthalamada-I, Muthalamda –II, Palassana, Peruvemba, Elappully-II.





The Ahalia ISTE Palakkad Chapter, part of the Indian Society for Technical Education (ISTE), has been formed to assist and contribute to the development of top-quality professional engineers and technicians needed by the industry. ASET is also an institutional member of The Institution of Engineers (India).



The IEEE Student Branch (SB) of ASET, a part of IEEE, links the students to a global community of professional members in various branches of engineering. The Antennas and Propagation Society (APS) Student Branch Chapter (SBC), the Women in Engineering (WiE) SB Affinity Group and the Robotics and Automation Society (RAS) SBC are also active technical student bodies in the Institution.

PTA EXECUTIVE

PTA EXECUTIVE COMMITTEE
2024- 25



Dr. P.R. Suresh
Principal,
President



Mr. Bibin Rosh
Parent
Vice President



Ms. Lakshmy Suresh
AP - EEE
Secretary



Mr. Jayaprakashan A
Parent
Joint Secretary



Dr. Krishna Kumar Kishor
Vice Principal,
Member



Dr. V. Balamurugan
HoD - ECE
Member



Dr. G. Muruganath
HoD - EEE
Member



Dr. S. Gunasekaran
HoD - CSE
Member



Prof. D. Prakash
HoD - ME
Member



Dr. Binoy Balan
HoD - S&H
Member



Mrs. Archana
Parent
Member



Mr. Shankar P.M.
Parent
PTA President



Mr. Satheesh Kumar C
Parent
Member



Mr. Anish Mon Joseph
Parent
Member



Mr. Kannan
Parent
Member



Mr. Aravindakshan
Parent
Member

ALUMNI EXECUTIVE



Dr. P. R. Suresh
President



Swaroop.R
Vice President



Dhanesh.S
Vice President



Basil Baby
Secretary



Subin.N.N
Secretary



Vishnu.S
Executive Member



Aswathy.A
Executive Member



Sreejith.S
Executive Member



Rajesh.R
Executive Member



Executive Member



OUTREACH PROGRAMS



Study @Ahalia

COURSES OFFERED

Ahalia Public School

- Pre-KG to XII (CBSE)

Ahalia School of Engineering & Technology

- B.Tech. Artificial Intelligence & Machine Learning
- B.Tech. Civil Engineering
- B.Tech. Computer Science & Engineering
- B.Tech. Electronics & Communication Engineering
- B.Tech. Electrical & Electronics Engineering
- B.Tech. Mechanical Engineering

Ahalia School of Management

- MBA Marketing
- MBA Finance
- MBA Human Resource Management
- MBA Healthcare Management

Ahalia School of Optometry & Research Centre

- Ph.D. Optometry
- Master of Optometry (M.Optom.)
- B.Sc. Optometry
- Diploma in Ophthalmic Assistance

Ahalia School of Pharmacy

- Ph.D. Pharmacy
- B. Pharm.

Ahalia College of Nursing

- B.Sc. Nursing

Ahalia Ayurveda Medical College

- Ph.D. Ayurveda
- BAMS

Ahalia Multi Skill Training Institute

Job-oriented IT, Hospitality and Health Care courses, affiliated to various Central Govt. / State Govt. bodies and agencies including

- LBS Skill Centre (LBS Centre for Science & Technology)
- NSDC (National Skill Development Corporation)
- NDA (National Development Agency)

Ahalia School of Commerce & Mathematics

- BBA Honours
- B. Com. Honours
- BA Journalism & Mass Communication Honours

Ahalia School of Paramedical Sciences

- B.Sc. MLT
- DDT (Diploma in Dialysis Technology)
- DMLT (Diploma in Medical Laboratory Technology)

Ahalia Diabetes Hospital

- DNB in General Medicine
- Diploma in Anaesthesiology
- Diploma in Family Medicine

Ahalia Women & Children's Hospital

- DNB in Pediatrics
- Diploma in Pediatrics
- Diploma in Obstetrics & Gynecology (DGO)

Ahalia Foundation Eye Hospital

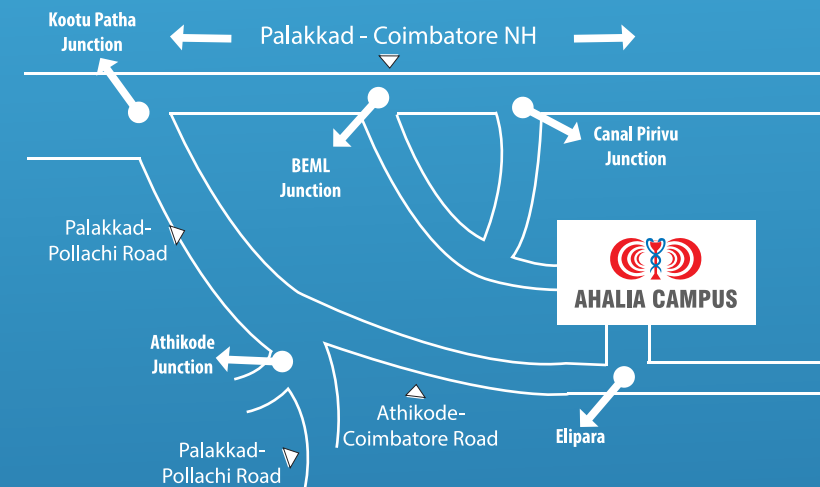
- FNB in Vitreo Retinal Surgery
- DNB in Ophthalmology
- Diploma in Ophthalmology



AHALIA SCHOOL OF ENGINEERING & TECHNOLOGY

(AN ISO 9001 : 2015 CERTIFIED INSTITUTION)

ASET is located in the beautiful campus of Ahalia Health, Heritage and Knowledge Village in Palakkad. 3 km off from the National Highway between Kanjikode & Walayar.



Distance

By Road: Palakkad Coimbatore NH 544 (3 km), State Highway 26 (500 m)

By Rail: Walayar (3 km), Kanjikode (10 km) and Palakkad (20 km) stations

By Air: Coimbatore International Airport (35km)



FOR ADMISSIONS

04923-226666, 944721311, 9188905359

admin.aset@ahalia.edu.in
www.ahalia.ac.in



94960 00133, 91889 09074, 04923-226666

academics.outreach@ahalia.ac.in

ADMISSION



ELIGIBILITY

- Admission strictly according to the rules framed by the competent authorities of Govt. of Kerala & APJ Abdul Kalam Technological University.
- Pass in Higher Secondary Examination, Kerala or equivalent examination with marks as below:

SUBJECTS	GOVT. QUOTA	MANAGEMENT QUOTA
MATHS	-----	-----
MATHS+PHYSICS+CHEMISTRY /COMPUTER SCIENCE /BIO- TECHNOLOGY / BIOLOGY	45%	45%

FEE STRUCTURE & SCHOLARSHIPS (2025 Admissions)

Primary Fees (Academics)

Fee Type	Amount (Rs.)	Remarks
Civil Engineering (CE), Electrical and Electronics Engineering (EEE)		
Tuition Fee (for Merit, Lateral Entry admissions)	40,000/-	Every year
Tuition Fee (Management admissions)	40,000/-	Every year
Tuition Fee (NRI admissions)	40,000/-	Every year
Admission Fee	18,000/-	first year 18000 balance year 14,000
Caution Deposit (refundable)	10,000/-	Only in first year

Fee Type	Amount (Rs.)	Remarks
Mechanical Engineering (ME)		
Tuition Fee (for Merit, Lateral Entry admissions)	40,000/-	Every year
Tuition Fee (Management admissions)	45,000/-	Every year
Tuition Fee (NRI Admissions)	45,000/-	Every year
Admission Fee	18,000/-	first year 18000 balance year 14,000
Caution Deposit (refundable)	10,000/-	Only in first year
Electronics and Communication Engineering (ECE)		
Tuition Fee (for Merit, Lateral Entry admissions)	60,000/-	Every year
Tuition Fee (Management admissions)	75,000/-	Every year
Tuition Fee (NRI Admissions)	75,000/-	Every year
Admission Fee	18,000/-	first year 18000 balance year 14,000
Caution Deposit (refundable)	10,000/-	Only in first year
Computer Science and Engineering (CSE)		
Tuition Fee (for Merit, Lateral Entry admissions)	75,000/-	Every year
Tuition Fee (Management admissions)	1,00,000/-	Every year
Tuition Fee (for NRI admissions)	1,00,000/-	Every year
Admission Fee	18,000/-	first year 18000 balance year 14,000
Caution Deposit (refundable)	10,000/-	Only in first year
Artificial intelligence & Machine Learning (AI & ML)		
Tuition Fee (for Merit, Lateral Entry admissions)	75,000/-	Every year
Tuition Fee (Management admissions)	1,00,000/-	Every year
Tuition Fee (for NRI admissions)	1,00,000/-	Every year
Admission Fee	18,000/-	first year 18000 balance year 14,000
Caution Deposit (refundable)	10,000/-	Only in first year

For eligibility and scholarship details please refer www.ahalia.ac.in/admissions/scholarships/. Note that scholarship is not offered for admissions to the Department of Computer Science and Engineering and Department of Artificial intelligence & Machine Learning.

Secondary Fees

Item	Amout (Rs.)	Remarks
Hostel – Food and Accommodation	72,000 Per Year	Subject to change in subsequent years
Hostel– Caution Deposit	10,000	Payable only during admission and refundable at the end of four years
Transport	Depends on destination	Subject to change in subsequent years
University Exam Fees	Prescribed by the University (per Semester)	n/a