ASET NEWS

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A Monthly Newsletter of Ahalia School of Engineering and Technology

AHALIA SCHOOL OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified Institution. Approved by AICTE & Affiliated to A. P. J. Abdul Kalam Technological University
Ahalia Health, Heritage & Knowledge Village, Palakkad - 678557. Ph: 04923-226666. www.ahalia.ac.in

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VISION

Grow as a centre of learning and research, transforming students to professionals with knowledge , skill, competence, commitment, confidence and ethics to serve the society

MISSION

To impart value-based education and promote curricular, co-curricular & extracurricular activities amongst students through extensive theoretical & practical training by qualified and experienced personnel using state-of the-art facilities.

To promote research and consultancy for institution development and contribution to the society

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Principal's Message



Dr. P.R. Suresh
Principal

IMPORTANCE OF COMMUNICATION SKILLS FOR ENGINEERING

When doubt is communicate, then communicate some more and then some more…The above might just be a phrase which is often used, but its importance cannot be overstated ever…..

In a post pandemic scenario, the concepts of remote work have been institutionalized across many industries, lines of work where it was un-imaginable to work remotely, now is the norm..e.g. Education, this sector has seen the maximum validation from a remote teaching and learning standpoint.. Accounting, graphic designing, tele-calling, software engineering, testing, and many other fields….

Actually this is an extension or rather a giant leap taking outsourcing to the next level. While outsourcing has been around for a number of years, and India has built its reputation as the number 1 destination in outsourcing.. The concepts of remote work have further given impetus to different industries looking for the best talent at the best price…we will call this WFA (Work from Anywhere)

The major concerns about WFA writ to employees are

1. Problem Solving when remote..
2. Collaboration
3. Effective Team Work
4. Information sharing and availability when required.

Many of this are being managed by having a hybrid model…however...

If we look at the point 1, 2, 3 and 4... The fundamental thread running through all of them would be communication which why companies have invested heavily into communication and collaboration tech, be it Google Workspace or Slack or any other… the critical point is effective communication..

Now for a young engineering student, how does this apply?? You might wonder…This would be the single most critical point a young engineer would have to consider other than the knowledge and study expected of them…

We will further examine below

Now effective communication is not just related to oral communication, we can see that > 50% of the communication is non-verbal, either through

1. Email, chats, shared documentation, presentations etc… so having a strong base in written comm is a must…

2. Now typically, explanations, team work, collaboration are done over with video or audio calls when in-person meetings are not possible, now… this means that the ability to express our ideas, work, deliverables, performance etc.. are done orally to people who could be in across different cities, countries and time zones, since time is of the essence, it is an imperative that our oral and written communication is spot-On

Now coming one step closer to the student…
Students who are in their 3rd and 4th years might be sitting for placement interviews, and in the WFA environment, you would see that great communication skills are preferred. So now is the time to prepare.
It is important as HR would be seeing students as future engineers in a WFA environment (working from anywhere) and it would be impossible for someone without effective Comm skills to be able to perform regardless of their technical ability…
Without effective communication, the talent would be wasted and a huge opportunity to be part of the global workforce revolution will be lost….
Recommendation to students...

1. Spoken English... Hone your spoken English skills...There are multiple courses available either free or at a nominal price. this is a great investment to make in yourselves
2. Written English... once again follow the above in upskilling yourselves

Some courses links given below…

- https://www.udemy.com/course/online-english-speaking-course/?utm_source=adwords&utm_medium=udemyads&utm_campaign=Search_DSA_Gamma_NonP_la.EN_cc.India&campaigntype=Search&portfolio=India&language=EN&product=Course&test=&audience=DSA&topic=&priority=Gamma&utm_content=deal4584&utm_term=_._ag_160270536905_._ad_696202838556_._kw__._de_c_._dm__._pl__._ti_dsa-1677053913968_._li_9062043_._pd__._&matchtype=&gad_source=1&gclid=Cj0KCQjwrKu2BhDkARIsAD7GBosfKyqdDRYXmU3m4VEiuQVUCvyUNhtI9MsjX-cCjMHw-TGmKvdx2DEaApErEALw_wcB&couponCode=SKILLS4SALEA
- https://www.coursera.org/courses?query=english%20speaking

Some links on WFA and Communication

- https://hbr.org/2020/11/our-work-from-anywhere-future
- https://www.weforum.org/agenda/2024/01/remote-global-digital-jobs-whitepaper/#:~:text=Future%20of%20Work,-Follow&text=Digital%20jobs%20that%20can%20be%20performed%20remotely%20from%20anywhere%20are,to%20over%2090%20million%20roles.
- https://www.visionfactory.org/post/the-future-of-remote-work-in-the-post-pandemic-era
- https://www.michaelpage.co.uk/advice/management-advice/development-and-retention/importance-good-communication
- https://techreport.com/statistics/business-workplace/workplace-communication-statistics/

ACHIEVEMENTS







https://ahalia.ac.in

BEST OUTGOING STUDENTS

(2020-2024 AY)



Best Outgoing Student of the College

(2020-2024 AY)

Aiswarya k
CE

Best Outgoing Student of the Departments

(2020-2024 AY)



Amritha M. H.
ECE



Vishnuram B
CSE



Bibin Chandran
EEE



Kailash S
ME

Congratulations..!!!!

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CONGRATULATIONS

TOPPERS

KTU S2 EXAMINATION RESULTS 2023- 2027 BATCH



Pavithra M
CSE(A) (SGPA - 9.24)



Midhun M
CSE(B) (SGPA - 8.9)



Namitha S Kumar
ECE (SGPA - 8.86)



Niveda C S
CE (SGPA - 7.36)



Vishal V Nair
EEE (SGPA - 7.02)



Irin Ranju
ME (SGPA - 6.6)

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Congratulations..!!!

TOPPERS

KTU S6 EXAMINATION RESULTS 2021- 2025 BATCH



Megha P.
ECE(SGPA - 9.09)



Sreya P.S.
CSE(SGPA - 9.07)



P. Adarsha
EEE(SGPA - 8.28)



ARULDEV A.
CE (SGPA - 8.24)



Vydoorya J.
ME (SGPA - 7.8)

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Ministry of Culture
Government of India
INDEPENDENCE DAY
STORY WRITING COMPETITION
Congratulations to the Winners..!!
1
2
3
Nandana R
S3 CSE-B
Sreya K S
S5 CE
Athulya Sivadasan
S3 ECE
INSTITUTION'S INNOVATION COUNCIL
AHALIA SCHOOL OF ENGINEERING & TECHNOLOGY


HIROSHIMA DAY
INTER COLLEGIATE
POSTER MAKING COMPETITION
Congratulations to the Winners..!!
2
1
3
ARYA S, ASET
GREESHMA, ASET
ARYA B, ASET
KEERTHANA S, NSS
AHALIA SCHOOL OF ENGINEERING & TECHNOLOGY

ASET Activities

PHOTOGRAPHY COMPETITION WINNERS

Winners of Photography and Essay Writing competitions held as a part of Harithotsavam programme organised by Green Ahalia.

Photography Competition Prizes:
First: Abhishek K. V., S5 ECE
Second: Haritha Dinesh, S3 CSE
Third: S. Chandru, S5 ECE

Essay Writing:
First: Nanditha Karthikeyan, S7, CSE









GRADUATION DAY 2024

The Graduation Day Ceremony for the class of 2020 – 2024 was held on 10/08/2024 at AWACH Auditorium in Ahalia Campus. The event celebrated the academic achievements of the graduating students from the Ahalia School Engineering and Technology. This year's ceremony was a remarkable occasion, marked by inspiring speeches, the conferral of degrees, felicitation of department toppers and a joyous atmosphere as family, friends, and faculty gathered to honor the graduates.

The ceremony commenced at 10 a.m., with prayer and a warm welcome from Prof. Kripa K. M. (HoD, Civil Department). The opening remarks set the tone for the day, highlighting the significance of the occasion and expressing gratitude to everyone who contributed to the success of the graduates. Dr. P. R. Suresh (Principal ASET) gave the Presidential address. Dr. Krishna Kumar Kishor (Executive Director, Ahalia Group) also felicitated the gathering. Shri Pankaj Kumar Vashisht (General Manager, Instrumentation Ltd., Palakkad) delivered an inspiring keynote address, reflecting on the evolving field of engineering and encouraging graduates to pursue their passions and embrace lifelong learning. Shri Pankaj Kumar Vashisht provided a motivational speech, sharing personal experiences and emphasizing the impact of engineering innovations on society.

The ceremony concluded with closing remarks from Dr. Balamurugan (HoD, ECE Department) who praised the graduates for their hard work and dedication. The audience was invited to join a celebratory reception following the ceremony, where graduates, families, and faculty mingled and shared in the festive atmosphere.

The Graduation Day ceremony of 2024 was a resounding success, celebrating the achievements of the graduating class with dignity and enthusiasm. The event served as a fitting tribute to the hard work and commitment of the graduates, as well as the support of their families and the faculty who guided them through their academic journey. Special thanks to the organizing committee and volunteers for their efforts in ensuring the smooth execution of the event.




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ONE DAY TRAINING PROGRAM ON AUTOCAD

One day training program on AutoCAD-Electrical was held at Ahalia School of Engineering and Technology, organized by Department of Electrical and Electronics Engineering in association with IEDC, IQAC, Ahalia Palakkad ISTE Chapter and CAD centre on 13/08/2024. Students of EEE department actively participated and got trained on the fundamental aspects of AutoCAD-Electrical. The training was conducted at class room. Programme commenced by 01.30 p.m in the afternoon and concluded by 3.30 p.m. Dr. G. Muruganath, HoD/EEE, emphasized the need for the training on electrical cadd and introduced the resource persons to the participants. The resource persons were the faculties of CAD centre. Students gained hands on experience on the auto cadd – electrical tool. The programme ended with vote of thanks delivered by Ashcharya, S7, EEE.





INDEPENDENCE DAY CELEBRATION 2024

The Independence Day Celebration on 15 August was a day of immense pride and joy for all Indians alike. On this day, we Indians celebrated our heroes and freedom fighters who sacrificed their lives for the nation and brought us freedom, peace, and joy. Ahalia School of Engineering and Technology celebrated Independence Day with great pride and enthusiasm The celebrations started with flag hoisting by Dr. P. R. Suresh, Principal. After that he delivered the independence day message to Staff & Studnets.The program continued with an Inspiring speech by NSS Volunteer Ms.Karthika G from S5 EEE, Followed by programs such as Tiranga concerts, Tiranga selfie, Tiranga canvas. The program was organized by NSS unit no.311, ASET in association with the Physical Education department







NATIONAL SPACE DAY 2024

In association with Indian Space Research Organisation (ISRO), Ahalia School of Engineering and Technology organised Quiz competition and an expert talk on account of National Space Day 2024 celebration.Er. K. Abhishekaran, Scientist/Engineer SE, Structures and Tankages Design Group, Liquid Propulsion Systems Centre , ISRO offered an enlightening session on the history of the Indian space mission, Recent developments and the success of Chandrayaan 3. He has designed the structures for both Chandrayaan 2 and 3. The following students won the Quiz competition for whom the certificate will be issued by ISRO

First Prize

Ms. M. Nisthula & Ms. Sneha G
S3, CSE A

Second Prize

Mr. Anirudh K. & Mr. Akash R.
S7, CSE

Third Prize

Ms. Vydoorya J. & Mr. Kiran M
S7, ME

These programmes were coordinated by Dr. Pradeep, Professor, EEE, Ms. Sangeetha, AP, S&H, Ms. Preeja, AP, S&H, Mr. Jayakrishnan, AP, CE, Ms. Bindu Valoor, Manager Academics Outreach, Mr. Lal, Librarian, Ms. Rajitha, Teaching Asst., and Mr. Radhakrishnan.











BASIC COMPUTER SKILLS

Department CSE organizing an orientation program for First Year students from Ahalia school of Commerce and Mathematics on 06-08-2024 at Computer Lab-3

Time 9: 15 am to 12.15 pm

Agenda

1. Ubuntu OS FAmilirization
2. Basic Word Skill
3. Basic Power point Skill
4. Excel for statistics

Resource person

1. Dr S Gunasekaran, Professor - CSE
2. Mr.Sajeev V, Asst. Professor- CSE











ST. MARY'S POLYTECHNIC COLLEGE, VISITED AHALIA ALTERNATE ENERGY PVT. LTD.

Students and Staff of St. Mary's Polytechnic College, visited Ahalia Alternate Energy Pvt. Ltd. Dr. P. R. Suresh, Principal, ASET greeted the visitors. ASET alumni, the now Engineers of Ahalia Alternate Energy Pvt. Ltd. gave a guided tour of the Wind and solar power plant facilities to the visitors.



INDUSTRIAL VISIT TO ITI Ltd.,PALAKKAD



On 27th July 2024, 41 students of final year (2021 - 2025) Electronics and Communication Engineering Department along with Mrs. Asha Arvind, AP, ECE Department and Mrs. Sindhu V.R, Senior instructor, ECE Department of Ahalia School of Engineering and Technology visited the ITI Ltd. (Indian Telephone Industries) Kanjikode, Palakkad. ITI Ltd. Palakkad is one among the five manufacturing plants of ITI Ltd. Established in 1976, primarily for catering to the manufacture of Electronic Switching Products and Services.

The unit has executed the National Population Register (NPR - for Home Ministry, Govt. of India), and Socio Economic & Caste Census (SECC - for Ministry of Rural Development, Govt. of India) projects.

The Plant has a Multi-layer PCB Manufacturing Plant (up to 10 layers) as a separate business centre that caters to the captive as well as external market requirements.

A SESSION ON PROJECT BASED LEARNING PROCESS

The Department of Electronics and Communication Engineering and IEEE Student branch of Ahalia School of Engineering & Technology is organized a session on the topic project based learning process for seventh semester students on 6th August 2024 at Design and Analysis Lab. Dr. V Balamurugan (HOD ECE) made the welcome speech. The Session was inaugurated by Principal Dr. P R Suresh and he asked the students to utilize the opportunity fruitfully. Keynote speaker for the session was Prof. Vinod G , Professor and Head of the Department of Electronics and Communication Engineering of NSS Engineering College, Palakkad.

He explained the various opportunities of doing projects in external agencies like C-DAC, ISRO, ITI LIMITED, etc. He made a clear idea about making a project into a product and how a student can make a paper for publication from a project. Students got an opportunity to understand the ways of making patents from their projects. Ms.Arya P R , and Ms. Anugragha M shared their feedback at the end of session. They commented that the one hour session was informative and helpful for the students. Session ended with a vote of thanks by Dr.V.Balamurugan.







INAUGURATION OF EEE DEPARTMENT ASSOCIATION "ILLUMINATORS"

The Electrical and Electronics Engineering Association “ILLUMINATORS”, of Ahalia School of Engineering & Technology was inaugurated on August 17, 2024. This initiative aims to foster a vibrant community of students and professionals interested in the field of electrical engineering. The association will serve as a platform for knowledge exchange, networking, and professional development.

The primary objectives of the Electrical Association are:

- To provide a forum for students to discuss and explore topics related to electrical engineering.
- To organize workshops, seminars, and guest lectures with industry experts.
- To facilitate hands-on projects and internships.
- To promote collaboration between students, faculty, and industry professionals.
- To give the awareness about the importance of entrepreneurship

Illuminators - The association of EEE Department was inaugurated on 17-08-2024, by Shri. A V Rajappan, Managing Director, Navbharath Systems and Devices Pvt. LTD., Ellapually, Palakkad, and Chairman, IE(I), Palghat Local Centre. In the inaugural address, the chief guest delivered an inspiring speech on the evolving landscape of electrical engineering and the role of such associations in bridging the gap between academic knowledge and industry practices. The chief guest also emphasized the importance of innovation and continuous learning in the field. In addition he enlightened the significance of professional chapter memberships and encouraged students to become a part of Institution of Engineers, India. He also emphasized the students to be as successful entrepreneurs in the future. Dr. G. Murugananth, Professor & Head of the EEE Department, presided the function. Dr. C. Pradip, Professor, EEE Department welcomed the gathering, Mr. A. Manicakvasagam, AP, EEE, the association faculty coordinator introduced the office bearers, and Mr. Vipindas K, AP, EEE proposed the vote of thanks. The inauguration of the Electrical Association ‘ILLUMINATORS’ marks the beginning of an exciting journey for the students of Ahalia School of Engineering and technology. Faculty members, staff and students of EEE department organized and attended the inauguration function. With the support of the faculty and industry, the association is poised to become a cornerstone of professional development and innovation in electrical engineering.







ONE DAY WORKSHOP ON SOLDERING PRACTICE

A one day workshop on soldering practice was organised by the Department of Electrical and Electronics Engineering of Ahalia School of Engineering and Technology on 17 August 2024 .This was attended by 42 students of 2nd & 3rd year EEE. The workshop inaugurated by Shri A V Rajappan, Managing Director, Navbharath Systems and Devices (P) Ltd., Ellapully, Palakkad & Chairman, IE(I), Palghat Local Centre. The resource person was Mr. Dinesh K, Lab Instructor, EEE Dept., ASET. The program dealt with different types of DC soldering, manual desoldering with simple contact and line contact PCB etc. It was a great source of information and experience. The event was convened by Dr. G. Murugananth, Prof. & Head, EEE Dept., and coordinated by Mr. A. Manicakavasagam, AP, EEE and Mr Vipindas. K., AP, EEE.







AHALIA OBSERVATORY VISIT

As a part of the National Space Day celebration, selected students of Ahalia School of Engineering and Technology (ASET) visited Ahalia Observatory. Dr. Sriganesh S., explained the nuances of the observatory. Mr. Dhanesh, Faculty coordinator, ASET Astronomy Club & Ms. Bindu Valoor, Academics Outreach Manager coordinated the visit.









INDUSTRIAL VISIT TO MEENVALLOM HYDROELECTRIC POWER PLANT

On August 23, 2024, the Department of Mechanical Engineering at Ahalia School of Engineering organized an industrial visit to the Meenvallom Hydroelectric Power Plant in Palakkad district, Kerala. Students from the second-year (2023- 2027), third-year (2022-2026), and fourth-year (2021-2025) Mechanical Engineering program took part in the visit. The Meenvallom hydroelectric project is a micro hydroelectric project initiated by the Palakkad District Panchayat and has an installed capacity of three megawatts. The project is a run-of-the-river scheme featuring a dam with a height of 6.5 meters and a length of 59.8 meters. Water from the reservoir is channelled through a 582-meter-long penstock pipe to drive two horizontal Pelton wheel turbines. These turbines power two 1500 kW, 3.3 kV, 50 Hz synchronous generators located in a powerhouse on the riverbank. The generated 3.3 kV supply is stepped up to 11 kV and transmitted to the nearby 110 kV substation at Kalladikode. After power generation, the tailrace water is returned to the river.A total of 42 students took part in the visit, which was designed to expand their practical knowledge and provide valuable industrial exposure. Mr. Rajesh V, Assistant Engineer at the Meenvallom Hydroelectric Power Plant, provided students with detailed insights into the various machines and processes involved in hydroelectric power generation. The visit was coordinated by Mr. Dheeraj P, with Mr. Dhanesh S, Mr. Jishnoop J, and Mr. Venkitesh K S accompanying the students throughout the visit.







NSS Activities

DIGI KERALAM TRAINING FOR VOLUNTEERS

Digi keralam Campaign Training for Volunteers of Pudussery Grama panchayat held on August 14,2024 10.00am at Pudussery Kalyanamandpam. The training program was inaugurated by Mrs.Praseed N, Various Panchayt officials, Kudumbasree Members, NREGS Workers, NSS Volunteers from Ahalia school of engineering & Technology attended the program.







KARGIL VIJAY DIVAS

On account of the Silver Jubilee year of the success of Operation Vijay, Kargil Vijay Diwas was observed by the students and staff of Ahalia School of Engineering and Technology and Ahalia School of Commerce and Mathematics. Nav Sena Medal awardee retired Rear Admiral N M Nair gave an inspiring talk on how strategically our defence force fought and won the war. Dr. P. R. Suresh, Principal, Ahalia School of Engineering and Technology and Dr. Jagadeesh S. N., Principal, Ahalia School of Commerce and Mathematics spoke about the significance of this day. The bravehearts who were martyred were paid homage by lighting candles by the students and staff. NSS volunteers from ASET (Unit no.311) , NSS programme officer Mr. Jayakrishnan R., Academics Outreach Manager Ms. Bindu Valoor, UBA coordinator Ms. Preeja V. and Welfare Officer Mr. Shivakumar led the candle march.



RUDHIRASENA ORIENTATION

Rudhirasena orientation for 2023-27 Batch NSS Volunteers held on August 16,2024 at Visvesvaraya Hall. The orientation class was handled by Ms.K U Devika & Ms.Haripriya S Babu, Regional Coordinators of Rudhirasena from NSS Engineering College Palakkad.The Session was coordinated by Babhitha Rosh, Arjun A, Naveen K & Pooja P. Students are encouraged to take part in the upcoming Blood donation Camp in our campus on August 22,2024.







NSS VOLUNTEERS SECRETARY MEET

Our Volunteer Secretaries Ms.Pooja P & Mr.Naveen K participated in the VS meet at College of engineering Vadakkara on August 10,11.





NASHA MUKT BHARAT ABHIYAN

NSS Unit of Ahalia School of Engineering and Technology conducted a Pledge against Drug abuse as a part of Nasha Mukt Bharat Abhiyan On August 12,2024 12.50 pm at Visvesvaraya Hall. Rudhirasena Cooridnator Ms. Babhitha Rosh recites the pledge for Students. The Volunteer Secretaries Ms. Pooja P & Naveen K Coordinated the program



WAYANAD DISASTER FLOOD RELIEF CAMPAIGN

NSS unit of Ahalia School of engineering and technology (Unit no.311) & Ahalia School of optometry & Research Centre Jointly Collected various items for the Wayanad landslide victims. The collection point was Mercy college, Palakkad. NSS volunteers from 2023-27 Batch, 2022-26 Batch, 2021-25 batch, Students, Staffs from both Institutions Contributed for the Campaign Later The collected items were handed over to Prof.Rejumon.R of Nehru College of Engineering & Research centre,Thiruvilwamala (Collection point for Palakkad Region Alloted by APJAKTU NSS CELL). The volunteer secretaries Ms.Pooja P, Mr.Naveen K, Mr.Rishikesh, Jayakrishnan R(NSS, PO)Coordinated the Activities. Once again We thank all those who contributed For the Campaign.













SANJEEVANAM 4.0

The NSS unit of Ahalia school of engineering & Technology organized a Blood donation camp in association with Ahalia blood bank on 22 August ,2024. The camp started at 10.15 am and ended by 1.30 pm. Students & staff of ASET donated their blood to the camp. A total of 32 units of blood were donated to the camp



NATIONAL INTEGRATION CAMP 2024




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Ministry of Culture
Government of India
TIRANGA CANVAS
August 15,2024


INSTITUTION'S INNOVATION COUNCIL
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ALUMNI REMINISCENCE





AHALIA IN THE MEDIA



കാർഗിൽ യുദ്ധത്തിന്റെ രജത ജൂബിലിയോടനുബന്ധിച്ച് കാർഗിൽ യുദ്ധത്തിൽ വീരമൃത്യു വരിച്ച സൈനികരുടെ വീര്യവും ത്യാഗവും അനുസ്മരിച്ചുകൊണ്ട് അഹല്യ ഗ്രൂപ്പ് വിദ്യാഭ്യാസ സ്ഥാപനങ്ങളിലെ വിദ്യാർഥികളും അധ്യാപകരും മെഴുകുതിരി തെളിയിച്ചു നടത്തിയ മാർച്ച് നവസേന മെഡൽ ജേതാവായ റിട്ട.ഗിയർ അഡ്മിറൽ കെ.പി.നായർ ഉദ്ഘാടനം ചെയ്യുന്നു. അഹല്യ എൻജിനീയറിങ് കോളജ് പ്രിൻസിപ്പൽ ഡോ.പി.ആർ.സുരേഷ്, അഹല്യ കൊമേഴ്സ് ആൻഡ് മാത്തമാറ്റിക്സ് കോളജ് പ്രിൻസിപ്പൽ ഡോ.എസ്.എൻ.ജഗദീഷ്, കോളജ് എൻഎസ്എസ് പ്രോഗ്രാം ഓഫിസർ ആർ.ജയകൃഷ്ണൻ, അക്കാദമിക് സൗട്ട് റീച്ച് മാനേജർ ബിന്നു വല്ലൂർ, ഉന്നത് ഭാരത് അഭിയാൻ കോ-ഓർഡിനേറ്റർ വി.പ്രീജ എന്നിവർ നേതൃത്വം നൽകി.



കേരള കൗമുദി

Palakkad 05 Aug 2024

വയനാട്ടിലെ കുട്ടികൾക്ക് സൗജന്യ വിദ്യാഭ്യാസം നൽകാൻ അഹല്യ ഗ്രൂപ്പ്

പാലക്കാട്: വയനാട്ടിലെ ദുരന്തമുഖത്ത് അനാഥരായി തീർന്ന കുഞ്ഞുങ്ങൾക്ക് സൗജന്യ വിദ്യാഭ്യാസം നൽകാൻ പാലക്കാട് അഹല്യ ഇന്റർനാഷണൽ സ്കൂൾ ഓഫ് സയൻസ് ആൻഡ് ടെക്നോളജിയും തീരുമാനിച്ചു. അഹല്യ ചിൽഡ്രൻസ് വില്ലേജിൽ താമസം, ഭക്ഷണം, വിദ്യാഭ്യാസം എന്നിവ നൽകി അഹല്യ സി.ബി.എസ്.ഇ സ്കൂളിൽ പഠനസൗകര്യമൊരുക്കും. ഉപരിപഠനത്തിന് അഹല്യയുടെ ഉന്നതവിദ്യാഭ്യാസ സ്ഥാപനങ്ങളിൽ സൗജന്യമായി പ്രവേശനം നൽകുമെന്നും വാർത്താകുറിപ്പിൽ അറിയിച്ചു. വിവരങ്ങൾക്ക്: 9544000122.

KERALA KAUMUDI EPAPER
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ചന്ദ്രിക

വയനാടിന് കൈത്താങ്ങ്: അഹല്യഗ്രൂപ്പ് കുട്ടികളെ ഏറ്റെടുക്കും

പാലക്കാട്: അഹല്യമെഡിക്കൽ സംഘവും ചിൽഡ്രൻസ് വില്ലേജും ചേർന്ന് വയനാട് മുണ്ടക്കൈ ദുരന്തത്തിൽ അനാഥരായ കുട്ടികളെ ഏറ്റെടുക്കാൻ തയ്യാറാണെന്ന് അഹല്യഗ്രൂപ്പ് മാനേജിംഗ് ട്രസ്റ്റി ഗ്രിജ ഗോപാൽ പത്രക്കുറിപ്പിൽ അറിയിച്ചു. കുഞ്ഞുങ്ങളെ ഏറ്റെടുത്ത് പാലക്കാട് അഹല്യകുറ്റാസിലെ അഹല്യ ചിൽഡ്രൻസ് വില്ലേജിൽ താമസം, ഭക്ഷണം, വിദ്യാഭ്യാസം എന്നിവ നൽകുമെന്നും അഹല്യ സി.ബി.എസ്.ഇ സ്കൂളിൽ പഠനസൗകര്യമൊരുക്കും. ഉപരിപഠനത്തിന് അഹല്യയുടെ ഉന്നതവിദ്യാഭ്യാസ സ്ഥാപനങ്ങളിൽ സൗജന്യമായി പ്രവേശനം നൽകുമെന്നും വാർത്താകുറിപ്പിൽ അറിയിച്ചു. വിവരങ്ങൾക്ക്: 9544000122.

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കേരള കൗമുദി

അഹല്യ ഗ്രൂപ്പ് വിദ്യാഭ്യാസ സ്ഥാപനങ്ങളിൽ കാർഗിൽ വിജയദിവസം ആഘോഷിച്ചു

പാലക്കാട്: 1999 ലെ കാർഗിൽ യുദ്ധത്തിൽ വീരമൃത്യു വരിച്ച സൈനികരുടെ വീര്യവും ത്യാഗവും അനുസ്മരിച്ചുകൊണ്ട് അഹല്യ ഗ്രൂപ്പ് വിദ്യാഭ്യാസ സ്ഥാപനങ്ങളിലെ വിദ്യാർത്ഥികളും അധ്യാപകരും തെരുവിൽ മാർച്ച് നടത്തി. കാർഗിൽ യുദ്ധത്തിന്റെ രജത ജൂബിലിയോടനുബന്ധിച്ച് നടന്ന പരിപാടി നവസേന മെഡൽ ജേതാവ് റിട്ട. റെയർ അഡ്മിറൽ കെ.പി.നായർ ഉദ്ഘാടനം ചെയ്തു. അഹല്യ എൻജിനീയറിംഗ് കോളജ് പ്രിൻസിപ്പൽ ഡോ. പി.ആർ.സുരേഷ്, അഹല്യ കൊമേഴ്സ് ആൻഡ് മാത്തമാറ്റിക്സ് കോളജ് പ്രിൻസിപ്പൽ ഡോ.എസ്.എൻ.ജഗദീഷ്, എസ്.എസ്.പി.എസ് വേലുണ്ണിയാർ, എൻ.എസ്.എസ് പ്രോഗ്രാം ഓഫീസർ ആർ.ജയകൃഷ്ണൻ, അക്കാദമിക് സൗട്ട് റീച്ച് മാനേജർ ബിന്നു വല്ലൂർ, ഉന്നത് ഭാരത് അഭിയാൻ കോ-ഓർഡിനേറ്റർ വി.പ്രീജ എന്നിവർ നേതൃത്വം നൽകി.

KERALA KAUMUDI EPAPER
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