



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING NATIONAL SERVICE SCHEME





AWARENESS ON PLASTIC USAGE

Aalim Muhammed Salegh College of Engineering and Avadi Municipal Corporation jointly arranged a programme on Plastic usage and awareness on **20.09.2023** in the college campus. In this programme, Dr.K.Suresh kumar, NSS programme Officer involved with AVADI Corporation staff members and 50 students had taken oath against plastic usage.



Fig: Dr.K.Suresh kumar NSS programme Officer, students and AVADI Municipal Corporation Staff members involving in talking Oath.



Fig: Dr.K.Suresh Kumar NSS programme Officer, students and AVADI Municipal Corporation Staff members involving in talking Oath.

DENGUE AWARENESS PROGRAMME

Aalim Muhammed Salegh college of Engineering and Avadi Municipal Corporation jointly arranged Dengue awareness programme on **18.10.2023** in the college campus . In this programme Principal Prof.Dr.S.Sathish, Dr.K.Suresh kumar NSS programme Officer involved with AVADI Corporation staff and 300 students have participated.



Fig: Principal Prof.Dr.S.Sathish, Dr.K.Suresh kumar NSS programme Officer,300 students and AVADI Municipal Corporation Staff members have participated.



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AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING





NATIONAL SERVICE SCHEME

SPECIAL MEDICAL CAMP

Aalim Mohammed Salegh College of Engineering and AVADI Municipal Corporation jointly Organized a Special Medical Camp on **11.10.2023**. Dr.Sri Rekha M.B.B.S Asst. Surgeon, Primary Health Centre, IAF-AVADI. Medical consultation was given to students and staff members. Nearly 150 people have benefited through this Special Medical Camp.



Fig: Dr.Sri Rekha M.B.B.S Asst. Surgeon, Primary health Centre, IAF-AVADI consulting the students.



Fig: Dr.Sri Rekha M.B.B.S Asst. Surgeon, Primary health Centre, IAF-AVADI consulting the Faculty member.



Fig: Dr.Sri Rekha M.B.B.S Asst. Surgeon, Primary health Centre, IAF-AVADI consulting the students.

AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING AVADI – IAF, CHENNAI-55

GENERAL FITNESS, YOGA & MEDITATION:

As per the guidelines given by AICTE - SIP, 'General Fitness and Yoga sessions' were conducted.,Mr.Fahad ahamed 2nd year of the dept of Computer Science and Engineering and Ms.Reniaz Fathima,2nd year of the dept of Information and Technology trained the first year students, by demonstrating important Asanas that everyone must learn in order to have healthy mind and a healthy body. He lectured the students about the significance of maintaining a healthy balance between one's mind and body which could easily be achieved through meditation. The students followed all the instruction and concentrated well.







Students performing Yoga asana and Meditation, guided by Mr. Fahad 2^{nd} year CSE.



 $\label{eq:masses} \textbf{Ms. Reinaaz Fathima} \ \ 2^{nd} \ year \ \textbf{IT was appreciated for guiding Yoga and}$ Meditation for women students.

The students were encouraged to play different indoor and outdoor games during sports hour as per the timetable. The students played table tennis, basket ball, throw ball, carrom, chess, volley ball and cricket. Physical Director A. Munvar taught the rules and divided the students into different teams. They played with energy and enthusiasm.

LECTURE ON UNIVERSAL HUMAN VALUES:

As initiated by AICTE, UHV (Universal Human Values) sessions were conducted as a part of the SIP programme. Asst. Prof. Abhinaya C., Asst. Prof. Nishanth K. and Asst. Prof. Gopikha conducted these sessions. They had participated in the 5-day UHV Introductory Faculty Development Programme and had received certificates as per the requirement of AICTE to conduct SIP-UHV sessions. The session helped the students to understand the importance of 'SELF and BODY', and how to live in harmony with the self, family, society and nature. The students shared their views and expressed that they could develop a better perspective towards life after the session.

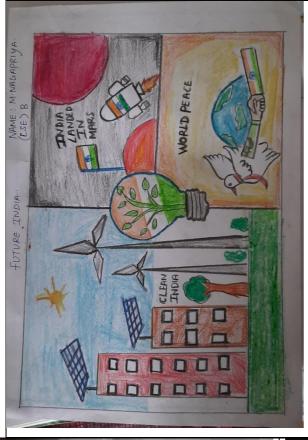
ACTIVITIES FOR THE STUDENTS:

As a part of the programme, various student activities were conducted such as Poster Making, drawing and painting, essay writing, and debate. The students gave their complete dedication and made wonderful art works. The topics and some of the noteworthy art works are displayed below:

• Poster Making:

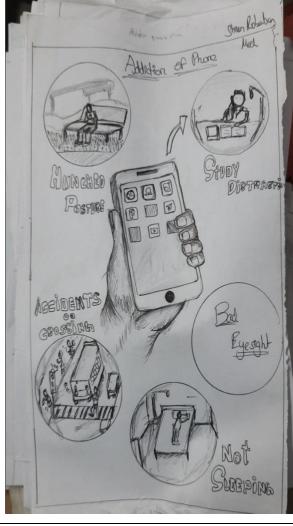
Topics:

Addiction to Mobile phones













Paintings and drawing by students.

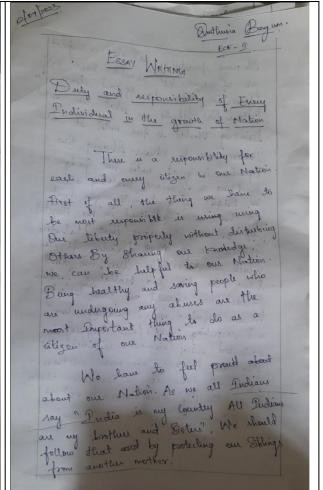
• <u>Essay Writing</u>:

Topics:

- 1. Duty and responsibility of an individual in the development of Nation
- 2. Role of Engineers in the society and nation building. (Descriptive essay)

Most of the students chose the descriptive essay. The views shared by the students expressed their passion and commitment towards their course and future career.

Name: Naisana. H Dep: ECE Duty and responsibility of individual in the expression of Nation This topic means about our own Nation that is only which we have to do that whatever we Can dont For example: We are in a same Nation. and we are youngsters we are expraduated People : who could though that some one old Ploples to use to be clean En over Nation Por example: Use Dust bins to throw away the Dust or Some papers and Some which we not tree Now adays, We Can See our road and Expround and extra are and our home we should be nexponsible at our work. It is one prepous ible to do our work at time and Most Emportant is to be exesponsible ferom one house we have to senda ful or aboy to Our Nation to Sake our Nation by use It is our responsible to lave our Nation whe are no have not get the freedom by sighters to give our Nation to some one che would take from us kery easily. We Should not leave Some one to do what ever they want



• Debate:

To test and improve the communication and oratory skills of the students, debate sessions were arranged. Asst. Prof. A. Mohamed Hidayathullah conducted the session. The following topic was given to the students on the spot:

1. Do the emerging engineering technologies make the students smarter or develop technology dependency in them, leading them to become dumb?

The students participated and exposed their speaking skills. They gave real life examples and also discussed on various emerging technologies.

RURAL VISIT:

The students were taken to the villages nearby our institution and also the villages adopted by Aalim Muhammed Salegh College of Engineering (as per Unnat Bharat Abhiyan Scheme). The students were made to take Village Household Survey. The villages visited by our students were Palavedu, Pakkam, Puliyur, Kadavur and Pandeswaram. Asso. Prof. Dr. K. Suresh Kumar, UBA College Coordinator and NSS Programme Officer, accompanied the first year students to the villages. The students had a wonderful time interacting with the people living in the villages.





SPEED MATHS

Mr. T. Karthick, Career and Development Cell, taught 'Speed Maths' to the I year students. The Students found this session very interesting as they had learnt new methods to solve some of the complicated mathematical problems and aptitude questions. The students expressed that the shortcuts learnt would be helpful for them to clear entrance examinations and competitive examinations.

Disaster Management:



On 13th Sept 2023, a guest lecture was arranged for the freshers. Mr. M.D. Elangovan as the Chief Guest, who holds an MA in Disaster Management and has experience as a retired Tahsildar, delivered a lecture on 'Disaster Management. This program was an opportunity for students to learn about disaster management from an experienced professional.

Thiru. M.D. Elangovan for his invaluable insights and expertise on disaster management. Your lecture today has been enlightening and thought-provoking. Thiru. M.D. Elangovan, your dedication to the field of disaster management and first aid (how quick to react and provide first aid to the victim) is truly commendable. Your wealth of knowledge and practical experience has undoubtedly enriched our understanding of how to respond to and mitigate the impact of disasters effectively. Your passion for educating the next generation in this critical area is evident, and your commitment to creating a safer and more resilient world is inspiring. We are grateful for the time and effort you have invested in sharing your expertise with us today. We leave this lecture hall with a deeper appreciation of the importance of disaster management and a sense of responsibility to apply the principles you have imparted to us. Your guidance will undoubtedly shape our future endeavors in this field.







Thiru. M.D. Elangovan demonstrating how to give first aid and safety measures during the disaster period.