

DEPARTMENT OF SCIENCE AND HUMANITIES



"FIZZ FROSH"

NEW\$LETTER
Vol. 2 I\$\$ue 1

Nov. 2022-April 2023

ABOUT THE COLLEGE

Amrita College of Engineering and Technology (ACET) is a co-educational, self-financing Engineering College (formerly Sun College of Engineering and Technology, established in the year 1999) run by Mata Amritanandamayi Math (MAM), Kollam from the academic year 2018-19. MAM is an International charitable organization aimed at the spiritual and material upliftment of humankind. MAM was founded in 1981 by the spiritual leader and humanitarian Mata Amritanandamayi Devi, with its headquarters in Paryakadavu, Alappad Panchayat, Kollam district, Kerala.

The College has been approved by the All India Council for Technical Education, New Delhi, and is affiliated to the Anna University, Chennai. The College is located inside Amrita Institutions Campus, Nagercoil, in a sprawling area of a 100-acre lush green campus, which is situated about 5 Kilometres north of Nagercoil, the headquarter of Kanyakumari District.

Amrita Institutions is known for its value-based quality education through continuously improving its infrastructure, human resources, and teaching-learning process and we are committed to imparting high-quality skill-based education in Engineering & Technology to the youth in order to meet the challenging requirements of the industries.

ABOUT THE DEPARTMENT

The Department of Science and Humanities of our college is triumphant in enabling students to adapt well to higher education environment after school education. This is thoughtfully achieved by our experienced and highly qualified members of faculty. The aim of the team is not only to make the students succeed, but also to make them handle emotions with timely moral support. The focus is completely on value-based and outcome-based teaching and learning.

The department consists of major disciplines including English, Mathematics, Physics Chemistry. The department has a symbiotic relationship with engineering disciplines in mentoring first-year undergraduate students and firming up their fundamentals for the challenges ahead. The primary objectives of the department are to familiarize the first-year undergraduate students with basic concepts in mathematics, physics, chemistry and fundamental engineering subjects and to groom communicative skills, professional skills and aptitude skills in problem-solving abilities.

Regular programmes on creativity-enhancing aspects such as those on Clay Modelling, Project Demonstration, Vedic Mathematics, Personality Development, Yoga, Career Development and Counselling are conducted both by in-house experts and by eminent resource persons from outside.

Message from the Editor-in-Chief

Believing; make things happen. Exultantly, the newsletter of the Science and Humanities department unfurls winning endeavours and accomplishments of Volume 4, issue 2. This is the wonderful space that mirrors the efforts put in by each and every member of 'FIZZ FROSH', including student members, to bring forth this newsletter into a complete ACET compendium.

In particular, my profuse gratitude is extended to our Principal Dr. T. Kannan who is admired for his new initiations and make it sure that our goals would serve to accomplish. I'm sure this platform will act as a repository to shed our department's galloping growth. I invite everyone for sparing a few minutes to read all of 'FIZZ FROSH' collections and engage on the pages contained.

Get connected with us always and share your breadth of view...

Message from the Editor's Desk

I take immense pleasure to announce that the 'FIZZ FROSH', the newsletter of Science and Humanities is ready with their next compilation issue 2, volume 4. It provides bountiful space to include all our departmental activities and staff and students achievements - an absolute platform to cherish and appreciate.

A team of editorial members, whom I count on in many ways, used the full extent of their skills in nesting all accomplishments of S&H in the right order. I feel privileged to thank our Principal Dr. T. Kannan, without whose enthusiasm this magazine might not have been completed. Every achievement recorded in this newsletter makes the pages resplendent and will set the stage for others to contribute to this newsletter in the days ahead. I hope this newsletter provides a good mix of multifarious accomplishments to recognize our efforts and thereby welcome new ideas.

Editorial Board

Chief Editor

Mrs. K. S. Priya, Assistant Professor, Dept. of English

Editor

Dr. S. Raja, Associate Professor & HoD, Science and Humanities

Student Members

Ms. Aswini U R, I year B.E. CSE 'A' Section

Mr. Manoj S, I Year B.E. CSE 'B' Section

Mr. Abinesh muthu A, I Year B.E. MECH 'F' Section

Ms. Varsha .R, I year B.Tech. AI & DS 'F' Section





Industrial Visit Arranged

The Department of Science and Humanities organized a one-day Industrial Visit to ISRO Propulsion Complex (IPRC), Indian Space Research Organization (ISRO), Mahendragiri, Tamilnadu on 17.2.2023, 21.2.2023 and 22.2.2023. The first- year students from all departments along with five members of faculty visited ISRO. Students were taken to the Space Museum, which has models of the PSLV (Polar Satellite Launch Vehicle) and GSLV (Geosynchronous Satellite Launch Vehicle) rocket launch systems developed by the Indian Space Research Organization (ISRO) for launching satellites into orbit.





A visit to ISRO Mahendragiri

Seminar Organized

National Seminar on Athmanirbhar Bharath through Design Thinking sponsored by ICSSR was organized on 01.03.2023 & 02.03.2023. Dr. S. Sreena, Assistant Professor, Dept. of English was the Co-Convener of this programme.



Inaugural Function of ICSSR sponsored National Seminar

Faculty Development Program/ Conferences/ Workshops- Attended by the Faculty

Sl. No.	Faculty Name	Programme Attended	Venue	Date
1	Dr. M. Kumara Dhas	National Intellectual Property Awareness Mission	Intellectual Property Office, India	11.11.2022
	Dr. S. Raja			
	Dr. S. Aruna		Eswari Engineering College, RamaPuram, Chennai.	9.01.2023 to 13.01.2023
	Dr. S.R. Kalaivani	Online Five- day Faculty Development Programme		
2	Dr. S. Anukumar Kathirvel	on "Advanced trends in Mathematical Modelling"		
	Dr. A. Kumar			
	Dr. R. S. Prathibha			
3	Dr. A. Kumar	Virtual two-day FDP on "Computational Chemistry"	Annai Velankanni College, Tholayavattam.	27.01.2023 & 28.01.2023

4	Dr. M. Siva Priya	Online ten-day FDP on "Design with Photoshop and Adobe XD"	Sanatan Dharma College, Haryana.	01.01.2023 to 10.01.2023
	Dr. S. Aruna			
5	Dr. M. Siva Priya	Online five-day FDP on "Advance Excel with Data	HT Vannus	13.02.2023
3	Dr. R. S. Prathibha	Visualization"	IIT, Kanpur.	to 17.02.2023
	Dr. S.R.Kalaivani			
6	Dr. A. Kumar	Online five-day FDP on "Recent Trends on Research and Development in	TheivanaiAmmal College of Women (Autonomous),	13.02.2023 to
	Dr. S.R.Kalaivani	Chemistry"	Villupuram.	17.02.2023
	Dr. M. Kumara Dhas	International Seminar on	SRM Institute of Science	
7	Dr. S.R.Kalaivani	"Advanced materials for sustainable development and Energy Applications"	and Technology Ramapuram campus, Chennai.	17.02.2023
8	Dr. M. Siva Priya	National webinar on "Smart Materials and Applications(NWSMA- 2023)"	Conzaga College of Arts	
9	Dr. Kumara Dhas M	Online International ten-day FDP on "Advanced Functional Materials: Energy, Environment and Sustainable Development"	SRM TRP Engineering College, Tiruchirappalli.	28.02.2023 to 09.03.2023
10	Dr. S. Aruna	Online five-day FDP on "Open Source Software Tools for Research"	Vellore Institute of Technology, Chennai.	13.03.2023 to 17.03.2023
	Mrs. K.S.Priya	Online and mode EDD on		
11	Dr.S.Sreena	Online one-week FDP on "Relearn English Language &	Sri Krishna College of	27.03.2023 to
11	Dr. S. R. Kalaivani	Literature through Contemporary Tools"	Technology, Coimbatore.	01.04.2023
	Ms. S. Siva Prathesha	1		
12	Mrs. K. S. Priya	Two-day National Seminar on "Atmanirbhar Bharat through Design Thinking"	Amrita College of Engineering and Technology, Nagercoil	01.03.2023& 02.03.2023
	Dr. A. Kumar	Three-day National Seminar on "Research Methodology	Amrita College of	10.04.2023
13	Dr. S.R.Kalaivani	and Intellectual Property Rights"	Engineering and Technology, Nagercoil	to 12.04.2023

Guest Lecture Delivered/ Acted as Resource Person

- Dr. S. Raja, Head of the Department, Science and Humanities delivered a Guest Lecture on "Funding Proposal" at Amrita College of Engineering and Technology, Erachakulam on Jan.13, 2023.
- Dr. C.S. Biju, Assistant Professor, Department of Physics delivered a Guest Lecture on "Progress in Oxide- based Nanostructures for Multi-functional Applications" at AnnaiVelankanni College, Tholayavattam on Feb. 03, 2023.
- Dr. S. Raja, Head of the Department, Science and Humanities delivered a Guest Lecture in the National Seminar on the topic "Emerging trends in Functional Analysis and Graph Theory" at Holy Cross College (Autonomous), Nagercoil on Feb. 24, 2023.

Book Publications by the Faculty Members

o Mrs. K. S. Priya & et. al. has published a book "*Professional English -II*" in Professional Publishers, Arumbakkam, Chennai, ISBN -978-81-958091-7-2.

Presentations by the Faculty members in Conferences/Journal

- Dr. A. Kumar has presented a paper entitled "easonal Variation of Water Quality Parameters in Valliyar River, Kanyakumai District" in the Second International Conference on Frontiers in Chemistry and Material Science (ICFCMS-22) at Mannar Thirumalai College of Arts and Science, Madurai, Tamilnadu on19th & 20th Dec., 2022.
- Dr. M. Kumara Dhas has presented a paper entitled "Synthesis and Optical Property studies on transition metal doped Tin Oxide Nanoparticles by Microwave Irradiation Method" in International Conference on Multidisciplinary Aspects in Chemistry (ICMAC-2023) at Sri Ramakrishna College of Arts and Science, Coimbatore, Tamilnadu on 9th and 10th Feb., 2023.
- Dr. S. Sreena has presented a paper entitled "*Developing Communicative skills through mobile assisted language learning*" in the Annual International Conference on Multidisciplinary Research and Innovations (AICMRI-2022) at IIT, Madras, Chennai on 16th to 18th December, 2022.
- Dr. S. R. Kalaivani has presented a paper entitled ""Synthesis, Characterisation and Catalytic Applications of Metal Nanoparticles Incorporating Schiff-Base Metal Complexes" (ICPPM_189)" in the International Conference on Processing and Performance of Materials (ICPPM-2023) at Sri Sivasubramaniya Nadar College of Engineering, Kalavakkam, Chennai on March 02,2023.
- Dr. S. R. Kalaivani has presented a paper entitled ""Synthesis, Characterisation and Biological Applications of Metal Nanoparticles Incorporating Schiff-Base Metals Complexes" (Icppm_207)" in the International Conference on Processing and Performance of Materials (ICPPM-2023) at Sri Sivasubramaniya Nadar College of Engineering, Kalavakkam, Chennai on March 03, 2023.

Publications by the Faculty members in Conferences/Journal

- Kumar, A (Nov., 2022). Experimental Investigations on Compression Ignition(CI) Engine Performance and Emissions by Alternative Biodiesel, GIS Science Journal, Vol. 09, Issue 11, pp 382-394, ISSN-1869-9391.
- Kumara Dhas, M (Dec.,2022). **An overview of theoretical investigations on interaction of drug molecule with functionalized carbon nanotubes as drug delivery system**, International Journal of Physics and Mathematics, Vol.05, Issue 01,pp.08-11. ISSN-2664-8644.
- Kalaivani, S R, Kumar A & Prathibha, R S (April,2023). **Overview of Nanomaterials, Journal of European chemical bulletin**, Vol.12 Issue 01, pp.1253-1258. ISSN-2063-5346.
- Prathibha R S (Apr., 2023). Overview of Industrial Development Green Manufacturing.
 Vol.12, Issue 03, pp.749-755. ISSN-2230-5807.

Patent Published by the Faculty members

• Dr. S. Raja, Associate Professor, Department of Mathematics-Science and Humanities has published a patent on "Smart painting roller with temperature sensor to detect the temperature of wall and paint" Jan. 2023.

Performance in NPTEL - Staff

Sl. No.	Name of the Faculty	Date	Name of the course	Organizer Name	Prize
1	Mrs. K. S. Priya	Jan to Feb 2023 (04-week course)	Effective Writing	IIT, Roorkee	Top 1 st Rank & Elite Grade
2	Mr. S. Ajesh Kumar	Jan to Feb 2023 (04-week course)	Effective Writing	IIT, Roorkee	Elite Grade
3	Dr. S. Sreena	Jan to Feb 2023 (04-week course)	Effective Writing	IIT, Roorkee	Elite Grade
4	Dr. R. S. Prathibha	Jan to Feb 2023 (04-week course)	Bioinorganic chemistry	IIT, Kanpur	Successfully completed
5	Dr. S. R. Kalaivani	Jan to Feb 2023 (04-week course)	Bioinorganic chemistry	IIT, Kanpur	Elite Grade
6	Dr. A. Kumar Jan to Feb 2023 (04-week course)		Bioinorganic chemistry	IIT, Kanpur	Successfully completed
7	Dr. A. Kumar	Jan to Feb 2023 (04-week course)	Basics in Inorganic Chemistry	IIT, Bombay	Successfully completed
8	Dr. M. Kumaradhas	Jan to Apr 2023 (12-week course)	Paterllaw for Engineers and students	IIT, Madras	Successfully completed
9	Dr . R. S. Prathibha	Jan to Apr 2023 (12-week course)	Air Pollution Control	IIT, Kanpur	Elite Grade

Performance in Technical Teachers Training Programme

S. No.	Name of Staff	Date	Name of the Course	Organizer Name
1	Dr. Kumara Dhas M	February 2023	NITTT-AICTE (1-8) Module course	NITTT -AICTE

Club Activities

Sl. No.	Date	Event	Winners	Place
1	28.02.2023	Project Expo	Mr. D. Sudar Ajith (I B.E EEE) Mr. M.R. Aakash Vanaraj (I B.E EEE)	I Prize
2	02.03.2023	Elocution -English	Ms. S. J. Janani (I B.E CSE 'A')	III Prize
3	08.03.2023	Poetry Writing -English	Ms. H. J. Gowri Krishna (I B.E ECE 'A')	II Prize
		Poetry Writing - Tamil	Ms. C. Sandhya (I B.E ECE 'B')	II Prize
4	09.03.2023	English Elocution	Ms. N. Jeyasree (I B.EECE 'A')	II Prize
5	23.03.2023	Debate -English	Mr. R. Nallakannu (I B.E CSE 'B') Ms. S. J. Janani (I B.E CSE 'A')	I Prize
			Ms. R. Venkateshwari (I B.E. ECE 'B')	II Prize

			Ms. N. Pon Divya (I B.E. CSE 'B')	
6	17.03.2023	Solo Dance	Mr. P. Kombiah (I B.E. CSE 'A')	II Prize
7	13.03.2023	Pencil Art	Ms. L. Harini (I B.E. CSE 'A')	II Prize
8	15.03.2023	Quiz Competition	Ms. C. Sandhya (I B.E. ECE 'B')	II Prize

Performance in NPTEL -Students

Sl. No.	Name of Student	Class	Date	Name of the course	Organ izer Nam e	Prize
1	Mr. M. R.	I B.E.	Jan to Feb 2023 (04-week course	Python for Data Science	IIT Madras	Elite
1	Aakash Vanaraj	(EEE)	Jan to Feb 2023 (12 -week course)	Programming in Java	IIT Kharagpur	Elite
2	Mr. D. Sudar Ajith	Mr. D. Sudar I B.E.	Jan to Feb 2023 (04-week course)	Python for Data Science	IIT Madras	Elite
2		(EEE)	Jan to Feb 2023 (12 -week course)	Programming in Java	IIT Kharagpur	Elite

Staff Achievement

Sl. No.	Name of Staff	Nature of Recognition	Organisation/ Institution	Date
1	Dr. A. Kumar, AP/ Chemistry	Chief Guest for NSS Special Camp on "Plastic Awareness"	St. John's Arts and Science College, Ammandivilai	30.03.2023

Students 'Achievements

Sl. No.	Name of Student	Class	Date	Name of the course	Organizer Name	Prize
1	Mr. Abijith. V	I B.E. Civil	12.04.2023	Online Quiz- Nobel Prize Cognizance	SRM Institute of Science & Technology, Ramapuram, Chennai	I Prize
2	Mr. M. R. Aakash Vanaraj	I B.E. EEE	12.04.2023	Online Quiz- Nobel Prize Cognizance	SRM Institute of Science & Technology, Ramapuram, Chennai	II Prize

Department Activities

• Youth Programme in Kumari FM- 101

On 17thNovember 2022, a team from Kumari FM - 101, All India Radio, Nagercoil visited Amrita Institutions, Erachakulam for a Youth Programme. More than 35 students of various disciplines from I year of Amrita College of Engineering and Technology took part in this programme. It was held in the Boardroom with a duration of one hour from 11.00am to 12.00pm. The programme was a live event hosted by Ms. G. Prema Sudha, RJ and Ms. D. Selvarani, RJ from Nagercoil Kumari FM. They asked several brain teasing questions to the students. Students who participated exhibited their dexterity in various genres such as poems, storytelling, riddles, songs, jokes, speech and mimics. The programme was full of fun and frolic. The team thanked the Principal Dr. T. Kannan, ACET and the Management for conducting this programme. Mr. Nagarajan, Office Manager and Mrs. K.S. Priya, AP/English-S&H assisted in the coordination of this programme.





Ebullient Participants

Students interaction session

• Seminar on Human Values

On December 27, 2022, the Department of Science and Humanities conducted a Seminar on "Human Values" for the students of first-year at 9.30 am in the Amirteshwaryai Hall. The program started with a Prayer song. The pooja was performed to our Amma by Swamiji Chidanandamrita Chaithanya, Amrita Vishwa Vidyapeedam, Madurai. The principal, Dr. T. Kannan and the Administrative Manager Mr. Prabhakaran lit the traditional lamp and graced the ceremony. Ms. S. Siva Prathesha, Assistant Professor, Department of English, has delivered the welcome address. The Chief Guest introduction was given by Mrs. K.S. Priya, Assistant Professor, Department of English. The Chief Guest Dr. Chidanandamrita Chaithanya, has delivered a talk on Values and Ethics to be followed in students life. It was a thought-provoking address and it created a deep impact in the minds of students. The session was interactive and encouraging. Finally the vote of thanks was proposed by Dr. M. Kumara Dhas, Department of Physics. The program ended with National Anthem.





Swamiji Chidanandamrita Chaithanya's profound address on Human Values

• Seminar on Temples of India

The Department of Science and Humanities of Amrita College of Engineering and Technology, Erachakulam organized a Seminar on "Temples of India" for the students of first-year on December 29, 2022. The program started with a Prayer song at 11.00 am in the Amirteshwaryai Hall. The Resource person, Mrs. Priya Santhanakrishnan lit the traditional lamp and graced the ceremony. The welcome address and the Resource Person introduction were given by Mrs. K. S. Priya, Assistant Professor, Department of English. Mrs. Priya Santhanakrishnan, spiritual speaker has given a detailed overview of Indian Temples and instilled moral values to the students. The session was interactive and encouraging. Finally the vote of thanks was proposed by the programme organiser, Dr. A. Kumar. The Program ended with the National Anthem.





The Resource person, Mrs. Priya Santhanakrishnan addressing the gathering



Participants stood composedly for the prayer song

Seminar on Human Values

On 23.02.2023 and 24.02.2023, the Department of Science and Humanities conducted a Seminar on "Human Values" for the students of first-year at 9.30 am in the Amirteshwaryai Hall. The programme—started with a Prayer song. In the presence of the Administrative Manager Mr. V. Prabhakaran and Dr. S. Raja, HoD/S&H, the pooja—was performed to our Amma by Swami Ajamritananda Puri. Dr. S. Sreena, Assistant—Professor, Department of English, has delivered the welcome address. The Chief Guest, Ajamritananda Puri delivered a talk on Values and Ethics to be followed in student's life. It was a thought-provoking address and it created a deep impact in the minds of students. All students benefited from the insightful and inspiring message from Swami AjamritanandaPuri. The session was interactive and—encouraging. Finally the vote of thanks—was proposed by Mr. S. Ajesh Kumar. The program was—organized—by—Dr. A. Kumar, Assistant Professor of Chemistry. The Program ended with the National—Anthem.





Swamiji AjamritanandaPuri expounded an enriching address on human values

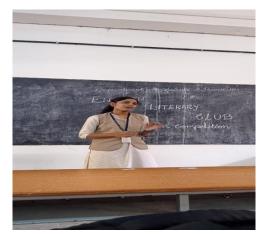
Club Activities

English Literary Club- Elocution Competition (English)

English Literary Club in association with Amrita Institution Innovation Council conducted Elocution Competition on March 02, 2023 in the S&H Block-ground floor. The topic for the

elocution was "Education at its Forefront". Mrs. Priya K S , Assistant Professor, Department of English and Dr. S. Anukumar Kathirvel, AP, Mathematics Department acted as Judges for this competition.





Participants of Elocution Competition

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• Poetry Writing (English and Tamil)

As a part of English Literary Club Activity, Poetry Writing Competition was conducted on 8thMarch, 2023 in the S&H Block, Ground Floor. The topic of the poems was given to the participants on the spot. They penned their creative thoughts in the limited time span given. Ms. K. S. Priya, AP, S&H-English and Dr. T.S. Sasikala, AP, Department of CSE coordinated and organised this competition to provide an ambience for creative writing.

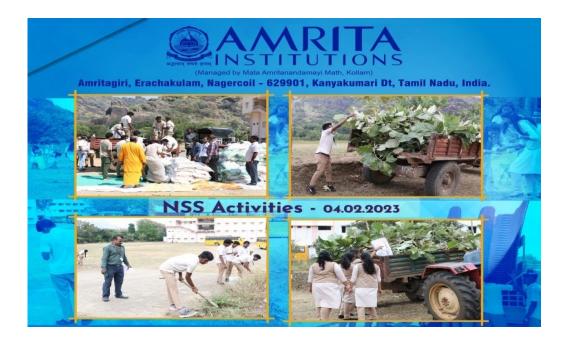


A Space to pen creative thoughts

NSS Activities

• Amrita Shree Sangamam - 2023

In support of the Amrita Shree Sangamam-2023, as a pre-work programme arrangement, the National Service Scheme of Amrita College of Engineering and Technology worked diligently for the effective functioning of this programme. Sixty volunteers contributed greatly in cleaning the campus by pulling weeds and disposing of waste. During the cleanup, Dr. A. Kumar, NSS Programme Officer, coordinated the student volunteers.



Health Awareness Programmes - National Service Scheme (NSS)

Amrita College of Engineering and Technology in association with Primary Health Center, Govt. of Tamil Nadu, Chenbagaraman Pudur organized the health awareness programme. This programme was organized by Dr. A. Kumar, NSS Officer.

On March 01, 2023, Deworming tablets and iron tablets were distributed to all the B.E./B.Tech. students.



On April 14, 2023, the Tamil Nadu Government provided 480 free napkins to all B.E./B.Tech. Girl students.



• Programme on World Malaria Day

Under the National Service Scheme (NSS), World Malaria Day was organized at AMRITA College of Engineering and Technology in association with Primary Health Center, Govt. of Tamil Nadu, Chenbagaraman Pudur. The programme was conducted under the guidance of the Principal Dr. T. Kannan and the administrative manager Mr. V. Prabhakaran. Dr. S. Raja, Associate Professor, Department of Mathematics, has delivered the welcome address. Dr. Biju, Health Officer, Thovalai has given a detailed overview of World Malaria Day 2023. Dr. Kingson, an Entomologist, spoke about different types of malaria and the precautions the Tamil Nadu government takes to prevent it. The session was interactive and encouraging. All took the oath together. Finally the vote of thanks was proposed by the NSS programme officer & organizer, Dr. A. Kumar.



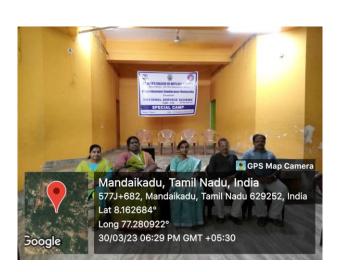


Oath taken on Malaria Day

Dr. Kingson addressing the gathering

Plastic Awareness Programme

National Service Scheme of St. John's Arts and Science College, Ammandivilai conducted a Special Camp on Plastic awareness at Mondaikadu March 30,2023. Dr. A. Kumar, Assistant Professor, Department of Chemistry attended this Programme as a Chief guest.





Dr. A. Kumar delivering a talk on Plastic awareness

• A session on Psychological Counselling

A session on Psychological Counselling was conducted for the first-year students on 30.12.2022 Mr. S. Krishna Moorthy, M.S.W, M Sc. Psy., Psychological Counsellor cum Soft Skills Trainer, Share & Care-Adolescent and Family Counselling Centre, A unit of Voice India Development Trust, Nagercoil. Ex. Member of Juvenile Justice Board, Kanyakumari Dist, acted as the Resource Person . The programme was organised by Dr. A. Kumar, Assistant Professor, Department of Chemistry.





An interaction session with the students.

Newspaper Snippets



16 நாகர்கோவில்



அமிர்தா பொறியியல் கல்லூரியில் உகை மலேரியா தினம்

உடை மடுவி நாகர்கோவில், ஏப். 29-அமிர்தா பொறியியல் மற்றும் தொழில்துட் பக் கல்லூரியின் என். எஸ். எஸ்., செண்பகராமன் புதார், அரசு ஆரம்ப சுகாதார நிலையத்துடன் இணைத்து உலக மணே நியா இன நிகழ்ச்சியை நடத்தியது. கல்லூரி முதல்வர் முனைவர் சண்ணன் மற்றும் நிர்வாக மேலா எர் பிரபாகரன் வழிகாட் டுதலின்படி நிகழ்ச்சி தடைபெற்றது. கணித வியல் துறை இணைப் பேராசிரியர் முனை

வர் ராஜா வரவேற் றார். கோவானை சுகா தார அதிகாரி டாக்டர் பிஜு உலக மலேரியா தினம் பற்றி விரிவாக பேசினார். புச்சியியல் வல்லு நர் டாக்டர் கிங்கன் பல்வேறு வகையான மலேசியா மற்றும் தமிழக அரசு எடுத்த முன்னெச்சரிக்கை நட வடிக்கைகள் குறித்து தெரிவித்தார். அனைவ கும் உறுதிமொழி எடுத் தனர். திட்ட அலுவலர் முனைவர் குமார் நன்றி கூறினார்.

Inspirational Quotes

Knowledge is within; Education must transform you.

-Mata Amritanandamayi

Creativity is seeing what others see and thinking what no one else ever thought.

- Albert Einstein

Accept your past without regret,

Handle your present with

confidence,

And face your future without fear.

- A. P. J. Abdul Kalam

Failure is a good option. If things are not failing, you are not innovating enough.

- Elon Musk

It's never too late to be who you might have been meaning.

- George Eliot

Education breeds confidence. Confidence breeds hope. Hope breeds peace.

- Confucius

All change is hard at first, messy in the middle, and so beautiful at the end.

- Robin Sharma

There is only one thing that makes a dream impossible to achieve: the fear of failure.

- Paulo Coelho

One child, one teacher, one book, one pen can change the world.

- Malala Yousafzai

All power is within you; you can do anything and everything.

- Swami Vivekananda