



TAGORE

INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEVIYAKURICHI – 636 112, SALEM DISTRICT.
(Approved by AICTE, New Delhi and Affiliated to Anna University Chennai)

ACCREDITED BY "NAAC"

website: www.tagoreiet.ac.in

Email : principaliet@tagoreiet.ac.in

Tel: +91- 4282 231 374, 231 474

DEPARTMENT OF SCIENCE AND HUMANITIES Fresher's Day

Tagore Institute of Engineering and Technology has been conducted the inauguration function for the first-year students on 13.09.2023 at 10.30am in the college auditorium. The programme was organized to welcome the new students, introduce them to the college faculty and facilities, and inspire them to excel in their academic pursuits. The principal Dr.S.Jayanthi gave her inaugural address and appreciated the young engineering students to mold their fraternity in the days to come. The chief Guest **Dr.V.Ponraj** Former Scientist-ADA Ministry Defence Former Scientific Advisor to Dr.APJ Abdul Kalam Former Director- Technology Interface – Rastrapathi Bhavan delivered an inspiring speech on the importance of setting goals, working hard, and staying focused on one's academic and career aspirations. He emphasized the importance of determination, perseverance, and resilience in overcoming challenges and achieving success, his presence and for his contribution to the success of the inauguration function. . The programme was finally concluded with vote of thanks. Refreshments were served after the program.



Lighting the lamp by the Chief guest - Fresher's Day

Induction Program

Our college has successfully implemented an induction program for the first-year students. The program was designed to help students adjust to college life and to provide them with the necessary skills and knowledge to succeed in their academic and personal pursuits. The program included a series of events aimed at enhancing the students' academic and personal skills.

The induction program began with an orientation session, where students were introduced to the college administration, faculty members, and other support staff. The orientation session provided students with information about the college's academic programs, facilities, and policies as also to give them an idea about anti ragging laws.

The program also included a series of academic sessions aimed at helping students adjust to the college curriculum. Following activities were covered in the induction program universal human value classes, skills, stress management and local area visit for temple and hospitals. yoga, motivation, communication, basic science, mathematics, literacy, sports activities, computer, leadership skill, interpersonal The sessions were interactive and included group discussions, and practical activities. In addition to the academic sessions, the program included events aimed at developing the students' personal skills. These events included sessions on time management, study skills, and career guidance. The students also participated in team-building activities, which helped them develop their leadership and teamwork skills.

Yoga Session

The students participated in Yoga sessions, which helped them develop their physical and mental well-being. The Yoga sessions also helped students learn techniques to manage stress and anxiety.



Students at Yoga point



Girls at Yoga session

Drama Performance

The students participated in a drama performance, which helped them develop their communication and teamwork skills. The performance was based on a social message and aimed to sensitize the students to social issues.



Music Session



Temple Visit

The students visited a nearby temple as part of a cultural excursion. The visit helped students understand the cultural heritage of our country and learn about the rituals and traditions followed in the temple.



Girls Students as Buddha Temple



Boys Students as Buddha Temple

Creative Arts



DEBATE PROGRAMME

Tagore Institute of Engineering and Technology has been conducted Debate Programme on Theme “இன்றைய சுழலில் கல்வி மேம்பட பெரிதும் உதவுவது வீட்டுச்சுழலே! வெளிச்சுழலே!” on 04.10.2023 at 10.30am in the APJ AbulKalam Auditorium. The Programme was judged by Dr.T.Prem Kumar. To begin with, each member of the team spoke their mind on topics that led to a wide spectrum of contrasting views which were maturely tackled by the opponent team. Facts represented accurate and expressed in decency language. The students were enjoyed the main aim for conducting this program was to educate the students about multiple prospects and the event was concluded maturely.

Inauguration of Science Club



TIET every year celebrates National Science Day on 28th February to commemorate the day on which Sir C.V.Raman discovered the Raman effect. Convince students about high Intellectual value of science and to develop science culture. The Science Club conducted various activities to promote active involvement and better understanding of scientific concepts, the familiarization of the student with scientific research, the encouragement of critical thinking and enable students to know about the latest developments in the field of science and technology.

The Science Club of Tagore Institute of Engineering and Technology was inaugurated and celebrated National Science Day on 28.02.2024 at Dr. A.P.J.Abdul Kalam Auditorium. The inaugural

ceremony of the club was started at 10.30 am with a song of invocation followed by the traditional custom of igniting the lamp.

After the ignition of lamp, President, Vice President, Joint Secretary, the directors were honored the Chief Guest with a shawl and a memento. Student Representative welcomed the gathering. Dr.S.Jayanthi, the Principal of the college delivered the Principal's address. Subsequently, Dr.A..Ramasamy NSS Advisor, Former Professor & Head, Department of Chemistry, Periyar University, Salem, the Chief Guest of the day delivered a detailed key note address on the Science & Technology and explained the role of science in the development of world. As a part of Celebration of National Science Day, various events were conducted by the Science Club. Moreover, the winners of the events were appreciated and honored during the function. All the winners who attained the first three positions were encouraged with prizes and certificates. Participants were appreciated with certificates of appreciation. The certificates and prizes for the winners were granted by the Chief Guest, the directors and the Principal of Tagore Institute of Engineering and Technology. Further, all the winners were appreciated by the dignitaries of the day. The function was followed by a valedictory session. Then the function came to an end with National Anthem.



