SRI MUTHUKUMARAN
INSTITUTE OF TECHNOLOGY

APPROVED BY THE AICTE, AFFILIATED TO ANNA UNIVERSITY

Accredited by
NAAC B+ Grade | ANNA UNIVERSITY COUNSELLING CODE | 1218

Sri Muthukumaran Institute of Technology (SMIT) is a Self financing Engineering college located in the Kundrathur main road at a distance of around 15 km from the Chennai city. The Institution is approved by AICTE, New Delhi & affiliated to Anna University, Chennai. The Institute has got recognition from UGC under 2(f) and 12(B)scheme. The Institution is accredited by National Assessment and Accreditation Council (NAAC) with B+ grade in the year 2018 and participated in the National Institute of Ranking Framework (NIRF) process. Our college has also participated in the All India Survey on Higher Education (AISHE).

Monthly News Letter ✕ December–2023, Issue -5

Vice Principal,
Dr. V. Anitha

Principal,
Dr. K. Somasundaram

Chair Person and
Managing Trustee,
Mrs. Gomathi
Radhakrishnan

Chairman,
Thiru .A.N. Radhakrishnan

The Department of Civil Engineering Faculties attended
Faulty Development Programs 06/11/2023

Faculty,
Mrs.MaryTreasaShinuN.M, Asst.
Prof -Civil.

Faculty,
Mr.R.Gopalakrishnan,
Asst. Prof -Civil.

The Department of Electrical and Electronics Engineering -Tesla Tech Club organized Fruits and Vegetables Carving Contest on 22/12/2023

The Department of Electrical and Electronics Engineering, Sri Muthukumaran Institute of TechnologyTeslaTechCluborganized FruitsandVegetablesCarvingConteston22ndDecember2023.

TheProgramwasorganizedwiththepriorpermissionandguidanceofHonarablePrincipal Dr. K. Somasundaram and Vice Principal Dr. V. Anitha, HoD of EEE Mrs. P. Vanitha along with the staff members. Total 20 students of 10 teams from various departments have attended this carving contest. Top three teams selected as winners. The winners were awarded with trophy by Principal and Vice Principal.

WinnersList

S.No	Register Number	Name	Dept	Year	Prize
1.	212623205031	Ruban.V	IT	I	First
	212623205028	Raghuraj.R			
2.	212623205026	Pooja.K	IT	I	Second
	212623205006	Blessi.V			
3.	212622104024	DomnicXavierFernando.A	CSE	II	Third
	212622104044	Madhumitha.V			

Judge, Mrs.D.ShanthiChelliah, ECE – HoD.	Judge Mrs.S.Dhanalakshmi, IT – HoD.	Judge, Mrs.K.Macharegai, S&H – HoD.

Organized by, Mrs.P.Vanitha, EEE – HOD.	Coordinator,Mrs. K. Shanthi, Asst.Prof–EEE.

The Department of Mechatronics Engineering Faculties attended Faulty Development Programs

Faculty,
Mr. J. Dinakaran,
Asst.Prof–Mechatronics.

Faculty,
Mr.EastusRussel,
Asst.Prof–R&A.

Faculty from the Department of Information Technology, Participated Institution'sInnovationCouncilTamilNaduRegionalMeet2023at BSACIST Convention Center on 01/12/2023

IICprogramistheinitiativeofMinisterof Education through their innovation cell in collaboration with AICTE for Higher Education Institutions to motivate ecosystem in Education Institutions. One of the IIC program is IIC Regional meet and this year held on 1st December 2023 in Crescent Engineering College, Chennai.The registration process started at 7.30am and the registration done by the Mobile after scanning theQR code.

Almost all the education Institutions across Tamilnadu has participated in this meet and they displayed their banners. Various activities are mentioned in the banners and it was evaluated by the dignitaries. Various projects in all the domains Engineering, Technology, Agriculture, Arts and Science, Industryand Management were displayed and demonstrated.

IIC encourage the Student to work on new ideas and motivate them to create Start-ups. The kind of Startups by Faculty, Students and Alumni are getting increased day by day. The Regional meet is very much useful for all the Engineers to develop new products. In the afternoon session various guidelines were given to Technology readiness level, manufacturing readiness level, Investment readiness level, IIC Calendar activities and Yukti portal.

A small innovation idea rocks the society. IIC Regional meet is prominent and prevailing towards traditional education systems.

Mrs.S. Dhanalakshmi,HoD -IT

Fine Arts Club in the Department of science and Humanities conducted "The Poetry writing competition" on 13/12/2023

Fine Arts Club in the Department of science and Humanities conducted "The Poetry writing (Kavithai) competition" in Tamil for all first and second year students of all departments on 13 December 2023, at 1.30 p.m in the seminar hall.

"Poetry is simply the most beautiful, impressive, and widely effective mode of saying things". Poetry can be a powerful teaching tool, helping students improve their literacy. It can also allow writers to express their emotions and allow readers to connect to those emotions. Poetry is also connected to aesthetics, or the exploration of what is beautiful in the world.

Over all 25 students from various departments had participated in this competition and utilized this opportunity to expose their thoughts to the world in the poetical way. It was so excitable to be partof this event. Overall, the competition was appreciated and applauded for the performance of the participants.

Judges of this event were Dr. M. Paranthaman, AP/ S&H and Mrs. S. Dhanalakshmi, HOD / IT who had judged on the parameters such as Presentation, Related to the content, Writing Style and Originality.

WinnersList

Prize	Reg.No	Name	Department/Year
I	212623243012	G. Karthika	AI&DS/I
II	212622121004	P. Ramajayam	BME/II
III	212622121005	M. Roja	BME/II
	212622105003	E. Sudharsan	EEE/II

Coordinator,
Dr. Paranthaman,
Asst. Prof – S&H.

Coordinator,
Mrs. . Nathiya,
Asst.Prof–EEE.

The Department of Science and Humanities Conducted a Mehendi Competition on 15/12/2023

The Department of Science and Humanities conducted a Mehendi competition at Admin Block (Seminar Hall) Overall 38 students were participating in that competition, from all the departments' students shown their talents and creativity through the competition. The event held on 15/12/2023. The featured of the competition explores the various categories like including Traditional, Contemporary,and Fusion.

In the Traditional category, participants explore into the roots of Mehendi art, showcasing timeless patterns inspired by Indian and Arabic traditions. Some students showed their talent infusionand modern trends. This competition was not only a platform for showcasing artistic talent but also an opportunity for participants to learn from each other creativity knowledge. Students sharing their ideas and techniques created a friendly atmosphere, given an opportunity among Mehendi.

The Judging panel members are Miss. N. Lavanya, Asst. Prof - Civil, Mrs. N. M Mary Treasa Shinu, Asst. Prof - Civil and Mrs. Saranya Asst. Prof – S&H, selected the top three winners and also appreciated by their creative talent in this art. At the end of the competition, students got good feedback fromallthestaffmembers,itisshowntheirparticipationeffectsandinterestinthe hands of the students. Finally, the competition brings out the art talent of the students.

WinnersList				
S.No	RegisterNo	Nameof theStudent	Dept/Year	Prize
1	212623243021	Madhubala.B	AI&DS/ I	I
2	212623622029	Logeshwari .S	MCA/I	I
3	212623631058	MiruthulaR.K	MBA/I	II
4	2126	Madhumitha.S	CSE /II	II
5	212622106005	Thabasiya	ECE /II	III
6	2126	Yuvanesh	CSE /I	III

Judge, Mrs.MaryTreasaShinuN.M, Asst. Prof -Civil.

Judge,Miss. N.Lavanya, Asst. Prof -Civil.

Coordinator, Mrs. R. Ramya, Asst.Prof–S&H.

Coordinator, Mrs. V. Amudha, Asst.Prof–S&H.

Sri Muthukumaran Institute of Technology offers,

Under Graduate Programme (4years)

- B.E. Civil Engineering
- B.E. Computer Science and Engineering
- B.E. Electronics and Communication Engineering
- B.E. Electrical and Electronics Engineering
- B.E. Mechanical Engineering
- B.E. Mechatronics Engineering
- B.E. Robotics & Automation
- B.E. Biomedical Engineering
- B.Tech. Artificial Intelligence & Data Science
- B.Tech. Information Technology
- B.Tech .Pharmaceutical Technology

PostGraduateProgramme(2years)

- M.E. Applied Electronics
- M.E. Computer Science and Engineering
- M.E. Computer Aided Design
- M.E. Embedded System Technologies
- M.E .Engineering Design
- M.E. Power System Engineering
- Master of Business Administration(MBA)
- Master of Computer Applications(MCA)

Anna University Approved Research Centers Offering

- Ph.D– Computer Science and Engineering
- Ph.D– Electrical and Electronics Engineering

Sciences and Humanities

- Tamil
- English
- Mathematics
- Physics
- Chemistry

Facilities

- Canteen
- Gym
- Hostel
- ICT Tools
  - Functional Studio
  - Lecture Capturing System
- Internet–WiFi
- Library
- Sports
- Transport

OurRecruiters

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IBM | Infosys | MPHASIS | ORACLE | POLARIS | SUTHERLAND

TATA CONSULTANCY SERVICES | Tech Mahindra | TVS | verizon wireless | WIPRO Applying Thought | ZOHO Work · Online

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Instagram	smit_official_chennai
	smit_official_chennai
YouTube	smit_official_chennai

Get in Touch,

SriMuthukumaranInstituteofTechnology,Chikkarayapuram,NearMangadu,Chennai-600 069.

Email:smitcollege1996@gmail.com

Tel:+91-44 66110200/203 /208

Monday-Saturday: 08:00am - 5:00pmSunday: Closed