



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY



An Autonomous Institution

Affiliated to Pondicherry University, Approved by AICTE, New Delhi,

Accredited by NAAC with 'A' Grade

Kalitheerthalkuppam, Puducherry- 605 107.

DEPARTMENT OF MECHANICAL ENGINEERING

In Association With

The Institution of Engineers (India)



**Puducherry MIT students chapter
(Mechanical)**

**Organizes
58th Engineers' Day**

Guest Lecture on the theme

"Deep Tech & Engineering Excellence: Driving India's Techade"

By

Dr. T. Pugazhenthii, Ph.D. (IIT Madras),

Senior Design Engineer,

Imeconsys Private Limited, Puducherry



Submitted by

COORDINATOR

Mr. GANESHKUMAR S

Assistant Professor

Department of Mechanical Engineering,

MVIT.





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Agenda

- To shower flowers on Sir Visvesvaraya portrait
- IE (I) anthem
- Welcome address
- Presidential address
- Felicitation to chief guest
- Prize distribution to quiz winners
- Guest lecture
- Vote of thanks



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Ph: 0413 2643007 / Website: www.mvit.edu.in



Department of Mechanical Engineering

CIRCULAR

MVIT/MECH /2025-26

Date: 12.09.2025

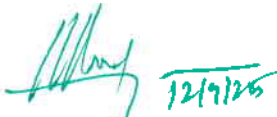
This is to inform that a Guest Lecture Programme on SDG -4 “Deep Tech & Engineering Excellence: Driving India’s Techade” is arranged for the Mechanical Engineering students (all Years) in order to celebrate **Engineer’s Day 2025** on 15th September (Monday), 2025 between 10.30 AM – 12.00 P.M by..

Speaker: **Dr. T. Pugazhenth, Ph.D. (IIT Madras),**
Senior Design Engineer,
Imeconsys Private Limited, Puducherry

Venue :Audio Visual Room

Time :10.30 AM – 12.00 P.M

All students are requested to attend and make the programme a grand success.


HOD/MECH




PRINCIPAL
13.9.25

Copy to:

1. All HODs.
2. First Year Coordinators
3. Mech. Dept. Class Advisors (all years)
4. Notice Board
5. Dept File



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Guest Lecture on

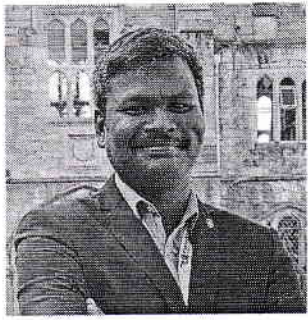
“Potable Water Quality and Control of Microbial Diseases”

Name of the Staff in-charge/ Programme Coordinator	Mr. GANESHKUMAR S, Asst Prof/Mech Engg
Name of Department	MECH/ MVIT
Topic/ Title of Programme:	Guest Lecture on the theme “Deep Tech & Engineering Excellence: Driving India’s Techade”
Duration & Venue	
Date: From 15.09.2025 To -	Venue: AV room
Details of the Resource Person / Guest / Trainer	
Name : (Mr./ Ms.) & Job Title / Designation	Dr. T. Pugazhenth, Ph.D. (IIT Madras), Senior Design Engineer, Imeconsys Private Limited, Puducherry
Organization / Company	Imeconsys Private Limited, Puducherry
Participants’ Details	
No of Participants: 55	
Expenses (in Rs)	4000/-
Objective /Purpose/Details of the Programme & Its Contents	
The guest lecture highlighted to educate students on Deep Tech & Engineering Excellence: Driving India’s Techade	
Whether Feedback from the Participants obtained. If Yes, enclose feedback forms.	Yes
Outcome	Students learned water quality assessment techniques, treatment methods, and disinfection strategies to control waterborne pathogens and ensure safe potable water for disease prevention.




HOD/MECH

Pugazhenthir Thananjayan



about

Alumni of IITM and PTU
✉ pugazhtl@gmail.com
in

Languages

Tamil and English

Software Tools

ANSYS (MAPDL),
ABAQUS,
Creo-Parametric
MATLAB,
Python,
Latex

Skills

Self-learner,
Smart-worker,
Avid team player

References

1. Prof.
Paniappan Ramu
paniramu@iitm.ac.in
2. Prof.
Sundararajan
Natarajan
snatarajan@iitm.ac.in

Hobbies

Thamizh poem
writing,
Crafts

Interests

Bayesian Inference, Data-driven Inverse problems, Uncertainty quantification

Experience

- 2025-till date **Senior Design Engineer** Imeconsys Private Limited, Puducherry
Involved in New Product Development (NPD) and R&D, focusing on innovative solutions by integrating cutting-edge technologies in Mechanical Design and Machine Learning.
- 2020-2024 **Research Assistant** IIT Madras, Chennai
Honed critical thinking, refined methodologies, developed expertise in solving inverse problems. Developed in-house code for RJMCMC algorithm using MATLAB and ML-based code using Python. Integrated ANSYS APDL with MATLAB for inverse problems
- 2020-2024 **Teaching Assistant** IIT Madras, Chennai
TA for ED5015 and ED6006 courses. Lead tutorial sessions and holding Q&A sessions to address students' doubts. Setting up and evaluating homework and quizzes.
- 2013-2019 **Assistant Professor** Mailam Engineering College, Mailam
Taught core courses such as DOM, DME, FEA, UMP, PPE, MT-I & GDJP for UG. Conducted laboratory sessions of UG. Department Placement Coordinator. Actively involved in the NBA accreditation and Seating plan coordinator Graduation day

Education

- 2020-2024 **Ph.D., Inverse problem based flaw detection** IIT Madras, Chennai
9.75 CGPA
- 2011-2013 **M.Tech. Product Design and Manufacturing** PEC, Puducherry
9.18 CGPA
- 2006-2010 **B.E. in Mechanical Engineering** VRSCET, Villupuram
80%

Awards & Scholarships

- 2024 **Institute Research Award (Jul - Nov 2024)** IIT Madras
PhD at IITM, Chennai
- 2020 **Half-Time Research Assistantship (Jan 2020 - Dec 2024)** MHRD, Govt
PhD at IITM
- 2013 **University Gold Medal** Pondicherry University, Puducherry
M.Tech Product Design and Manufacturing
- 2010 **Department Topper** VRSCET, Villupuram
B.E. Mechanical Engineering

Invited Talks

- | | | |
|------|--|-------------------------------------|
| 2025 | Guest Lecture
Acted as a resource person for a one-day guest lecture on "Finite Element Analysis using ANSYS – A Practical Hands-on Approach" on 10th September 2025 for the final year students of Mechanical Engineering, organized by the Department of Mechanical Engineering, RMK Engineering College, Kaavaraipettai, Chennai. | RMK Engineering College, Chennai |
| 2025 | Seminar Talk
Acted as a resource person for an IE-sponsored One-day Seminar on "Artificial Intelligence (AI) and Machine Learning (ML) Applications in Mechanical Engineering" on 1st August 2025 organized by the Department of Mechanical Engineering, Puducherry Technological University, Puducherry | Puducherry Technological University |
| 2025 | Faculty Development Program
Acted as a resource person for a one-day faculty development program on "22ME07-Finite Element Analysis" on 26th April 2025 for the faculty members of Mechanical Engineering, organized by the Department of Mechanical Engineering, RMK Engineering College, Kaavaraipettai, Chennai. | RMK Engineering College, Chennai |
| 2025 | Research Writing and Formatting with LaTeX
Conducted an online workshop on "Research Writing and Formatting with LaTeX" on 13th February 2025 via Google Meet. The session, organized by the Research Club of NIT Puducherry, was attended by postgraduate students and research scholars. | NIT Puducherry |

Publications

- [1] **Pugazhenthir Thananjayan** and Sundararajan Natarajan. "Flaw detection in plates using Bayesian Inference". In: *Materials and Emerging Technologies for Sustainability* 1.01 (2025), p. 2550005.
- [2] **Pugazhenthir Thananjayan** and Sundararajan Natarajan. "Image based flaw identification using convolutional neural network". In: *International Journal of Mechanical System Dynamics* (2025).
- [3] **Pugazhenthir Thananjayan**, Palaniappan Ramu, Chandramouli Padmanabhan, and Sundararajan Natarajan. "Combining Bayesian inference, smoothed finite element method and neural networks for flaw detection in plates". In: *International Journal of Structural Stability and Dynamics* (2025).
- [4] **Pugazhenthir Thananjayan**, Sundararajan Natarajan, Ean Tat Ooi, and Palaniappan Ramu. "Scaled boundary finite element based two-level learning approach for structural flaw identification". In: *Engineering Analysis with Boundary Elements* 166 (2024), p. 105855.
- [5] **Pugazhenthir Thananjayan**, Palaniappan Ramu, and Sundararajan Natarajan. "SBFEM and Bayesian inference for efficient multiple flaw detection in structures". In: *Engineering Analysis with Boundary Elements* 155 (2023), pp. 226–250.
- [6] Palaniappan Ramu, **Pugazhenthir Thananjayan**, Erdem Acar, Gamze Bayrak, Jeong Woo Park, and Ikjin Lee. "A survey of machine learning techniques in structural and multidisciplinary optimization". In: *Structural and Multidisciplinary Optimization* 65.9 (2022), p. 266.

Conference/workshops/symposiums

- G Raghul, **Pugazhenthir Thananjayan**, Palaniappan Ramu, and Sundararajan Natarajan. "Bayesian-driven flaw identification framework in structures using strain data". In: *1st International and 7th National Conference on Multidisciplinary Design, Analysis and Optimization (NCMDAO 2023)*. IISc Bengaluru. Bengaluru, India, Dec. 2024.
- **Pugazhenthir Thananjayan**, Palaniappan Ramu, and Sundararajan Natarajan. "A deep learning-based approach for flaw detection using strain field data". In: *1st International and 7th National Conference on Multidisciplinary Design, Analysis and Optimization (NCMDAO 2023)*. IISc Bengaluru. Bengaluru, India, Dec. 2024.
- **Pugazhenthir Thananjayan**, Palaniappan Ramu, and Sundararajan Natarajan. "A learning-driven Scaled Boundary Finite Element Method for flaw detection". In: *The 15th World Congress of Structural and Multidisciplinary Optimization (WCSMO 2023)*. UCC Cork. Cork, Ireland, July 2023.
- **Pugazhenthir Thananjayan**, Palaniappan Ramu, and Sundararajan Natarajan. "Efficient multiple flaw detection using SBFEM and Bayesian Inference". In: *7th National Conference on Multidisciplinary Design, Analysis and Optimization (NCMDAO 2023)*. IIT Guwahati. Assam, India, Dec. 2023.

- **Pugazhenthir Thananjayan**, Palaniappan Ramu, and Sundararajan Natarajan. "Bayesian approach to detect and quantify the flaw parameters using RJMCMC algorithm". In: *Asian Congress of Structural and Multidisciplinary Optimization 2022 (ACSMO 2022)*. Matsue, Japan, June 2022.



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Guest Lecture on the theme

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Chief Guest

Dr. T. PUGAZHENTHI, Ph.D. (IIT Madras),

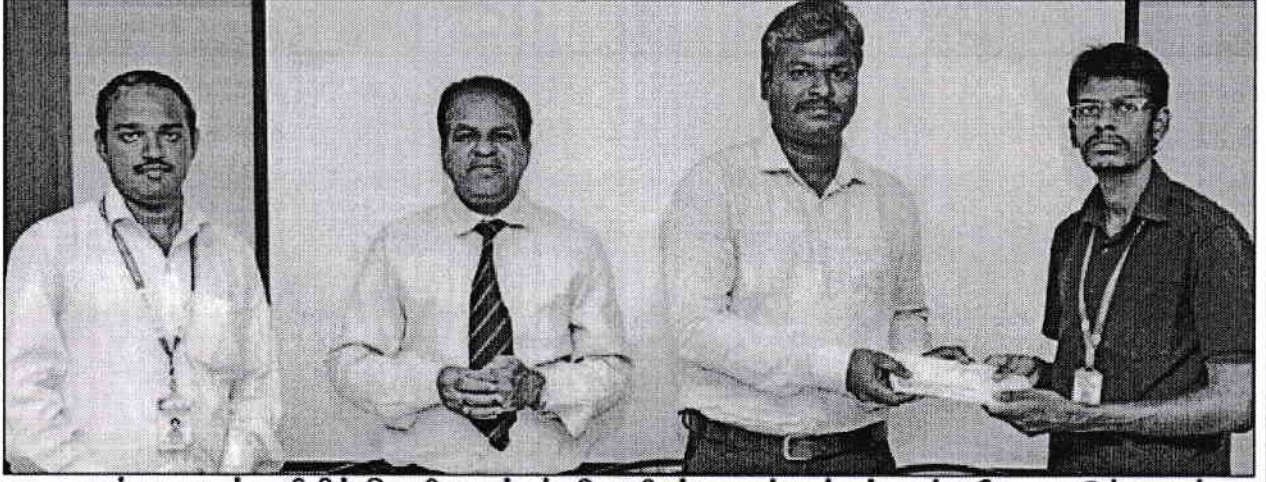
Senior Design Engineer,

Imeconsys Private Limited, Puducherry

Date: 15.09.2025 Time: 10.30 am

Venue: Audio Visual Room





எம்.ஐ.டி. கல்லூரியில் பொறியாளர்கள் தின சிறப்பு கருத்தரங்கம் நடந்த போது எடுத்த படம்.

எம்.ஐ.டி. கல்லூரியில்

பொறியாளர்கள் தின சிறப்பு கருத்தரங்கம்

புதுச்சேரி, செப்.17-
புதுவை கலிதீர்த்தாள்
குப்பம் மணக்குள விநாயகர்
தொழில்நுட்ப கல்லூரியில்
(எம்.ஐ.டி) எந்திரவியல்
துறை மற்றும்
இன்ஸ்டிடியூஷன் ஆப்
என்ஜினியர்ஸ் மாணவர்
பிரிவு மெக்கானிக்கல்
சார்பில் இந்திய பொறி
யாளர்கள் தின சிறப்பு
கருத்தரங்கம் நடந்தது.

மணக்குள விநாயகர்
கல்வி அறக்கட்டளை தலை

வர் மற்றும் மேலாண் இயக்
குநர் தனசேகரன் தலைமை
தாங்கினார். செயலாளர்
நாராயணசாமி கேசவன்,
பொருளாளர் ராஜராஜன்,
இணை செயலாளர் வேலா
யுதம் ஆகியோர் வாழ்த்துரை
வழங்கினர்.

கல்லூரி முதல்வர் மலர்
கண் கருத்தரங்கை
தொடங்கி வைத்து
வாழ்த்துரை வழங்கினார்.
மணக்குள விநாயகர்
தொழில்நுட்ப கல்லூரி

தேர்வு கட்டுப்பாட்டாளர்
மற்றும் எந்திரவியல் துறை
தலைவர் ராஜாராம்
வ ர வே ற் ற ா ர் .
இப்பயிலரங்கில் இமேகான்
சிஸ் நிறுவனத்தின் சீனியர்
டிசைன் என்ஜினியர்
புகழேந்தி கலந்து கொண்டு
சிறப்புரையாற்றினார்.

இந்த கருத்தரங்கில்
எந்திர வியல் துறை மாண
வர்கள் கலந்து கொண்டு
பயனடைந்தனர். கருத்த
ரங்கு ஏற்பாடுகளை
மணக்குள விநாயகர்
தொழில்நுட்பக் கல்லூரி
எந்திரவியல் துறை பேரா
சிரியர்கள் செய்திருந்தனர்.

எம்.ஐ.டி கல்லூரியில்

இந்திய பொறியாளர்கள் தின சிறப்பு கருத்தரங்கம்



புதுச்சேரி, செப். 17: புதுச்சேரி கலித்திரத்தாள்குப்பம் மணக்குள விநாயகர் தொழில் நுட்பகல்லூரியில் (எம்.ஐ.டி) இயந்திரவியல்துறை மற்றும் இன்ஸ்டிடியூஷன் ஆப் என்ஜினியர்ஸ் மாணவர் பிரிவு மெக்கானிக்கல் சார்பில் இந்திய பொறியாளர்கள் தின சிறப்பு கருத்தரங்கம் நடந்தது. மணக்குள விநாயகர் கல்வி அறக்கட்டளை தலைவர் மற்றும் மேலாண் இயக்குநர் தனசேகரன் தலைமை தாங்கினார். செயலாளர் நாராயணசாமி கேசவன், பொருளாளர் ராஜராஜன், இணை செயலாளர் வேலாயுதம் ஆகியோர் வாழ்த்துரை வழங்கினர்.

கல்லூரி முதல்வர் மலர்கண் பயிலரங்கை துவக்கி வைத்து வாழ்த்துரை வழங்கினார். மணக்குள விநாயகர் தொழில்நுட்ப கல்லூரி தேர்வு கட்டுப்பாட்டாளர், இயந்திரவியல் துறை தலைவர் ராஜாராம் வரவேற்றார்.

இப்பயிலரங்கில் இமேகான் சிஸ் நிறுவனத்தின் சீனியர் டிசைன் என்ஜினியர் புகழேந்தி கலந்து கொண்டு மாணவர்களுக்கு ஆழ்ந்த தொழில்நுட்பமும் பொறியியல் சிறப்பும், இந்தியாவின் தொழில்நுட்ப தசாப்தத்தை முன்னோக்கி செலுத்துதல் பற்றி கருத்துரை மற்றும் செயல்முறை வகுப்புகளை சிறப்பாக நடத்தினார். மேலும் இயந்திரவியல்துறையில் செயற்கை நுண்ணறிவு (Artificial intelligence) மற்றும் இயந்திர கற்றல் (Machine learning) தொழில்நுட்பங்கள் உடன் இணைந்த வேலை வாய்ப்புகள் குறித்தும் விரிவாக பேசினார். இந்த கருத்தரங்கில் இயந்திரவியல் துறை மாணவர்கள் கலந்து கொண்டு பயனடைந்தனர். கருத்தரங்க ஏற்பாடுகளை மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரி இயந்திரவியல் துறை பேராசிரியர்கள் செய்திருந்தனர்.



DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2025 – 2026

ENGG DAY -15-9-25 NAME LIST

IV YEAR/VII SEM

SL.NO	NAME OF THE STUDENT	SIGNATURE
1	DATCHINA MOORTHY.S	AB
2	GOKUL PRASAND.G	G. Gokul
3	GOPINATH.B	B. Gopi
4	GOWTHAM SASIKUMAR.S	
5	KIRUBAKARAN.R	AB
6	MADHAN.M	AB
7	MUKESH. A	M. A. L.
8	RUKESE.S	S. Rukesh
9	SACHIN.T	T. Sachin
10	SANGEETH ZEON MADHAV	Sangeetha Zeon Madhav
11	SUGAN.R	AB
12	ARAVINTHAN.S	S. Aravintan
13	ARUN.A	A. Arun
14	BALAJI.R	AB
15	GURUSELVAM.R	AB
16	LAKSHMI NARAYANAN.D	Lakshmi Narayanan.D
17	SHRIVARSHAAN.V	V. Shrivarshaan
18	PAVITHRA.S	P. Pavithra



[Signature]
HOD/MECH



DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2025 – 2026

ENGG DAY -15-9-25 NAME LIST

III YEAR/V SEM

SL.NO	NAME OF THE STUDENT	SIGNATURE
1	ABDUL SHUHAIL.A	AB
2	ANTONY SAM DAVIDSAN C	Antony
3	ARUNKUMAR .A	Arun
4	BARATH .M	Barath
5	DEEPAK .G	Deepak
6	HARIHARAN .S	H.A
7	HARIPRASATH.K	K.Prasath
8	ILANGO VAN .C	C. Ilango
9	KUMARAN .M	M. Kumaran
10	MOHAMED AFRIDH.S	AB
11	MOULIESWARAN .M	M. Mouly
12	NANDA .M	N. Nanda
13	NAVIN .A	N. Navin
14	NITHISH .A	A. Nithish
15	NITHISHKUMAR .K	Nithish
16	RAGHUL KUMAR S	R. Raghu
17	SAKKARAVARTHI .V	V. Sakkaravathi
18	SANJAI .S	S. Sanjai
19	SESHAYAN.U	U. Seshayan
20	THARUN .A	AB
21	THARUNKUMAR .M	T. Tharun
22	YUVARAJ .S	Y. Yuvaraj
23	ADITHYA.S	A. Adithya
24	PRABAKAR.R	R. Prabakar
25	VIJAYASARATHY.P	P. Vijayasathy



HOD/MECH



DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2025 – 2026

ENGG DAY -15-9-25 NAME LIST

II YEAR/III SEM

SL. NO	NAME OF THE STUDENT	SIGNATURE
1	ARISH .A	<i>Arish</i>
2	BHUVAN SANKAR .E	<i>Bhuvan</i>
3	JEAN FRANCOIS .A	<i>AB</i>
4	KALAIAPERARASU .K	<i>Kalai</i>
5	KEVIN RAJ .K	<i>K. Kevin Raj</i>
6	MOHAMED RIFAT .H	<i>AB</i>
7	NATHANRAJ .A	<i>A. Nathan</i>
8	PAHALAVAN .B	<i>Pahala</i>
9	RAGUL .K	<i>Raghu</i>
10	SARAVANAPERUMAL .B	<i>B. Saravananaperumal</i>
11	SHONESHWARAN P	<i>P. Shon</i>
12	VISHVA .M	<i>Vishva</i>
13	BHARATH.C	<i>Bharath</i>
14	HARIKRISHNA.B	<i>B. Hari Krishna</i>
15	DILIRAJAN .V	<i>V. Dilirajan</i>
16	MOHAMED SAJITH.M	<i>AB (not done)</i>



[Signature]
HOD/MECH



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY



An Autonomous Institution

Affiliated to Pondicherry University, Approved by AICTE, New Delhi.

Accredited by NAAC with 'A' Grade

Kalitheerthalkuppam, Puducherry- 605 107.

FEEDBACK FORM

DATE: 15.09.2025

TOPIC: Deep Tech & Engineering Excellence: Driving India's Techade

RESOURCE PERSON: Dr. T. Pugazhenth, Ph.D. (IIT Madras),

Senior Design Engineer,

Imeconsys Private Limited, Puducherry

Name: M. NANO	Dept.: MECHANICAL	Roll No.: 12			
Rating Scale:	Strongly agree	Agree	Neither disagree nor agree	Disagree	Strongly disagree
(Please tick on the number)	5	4	3	2	1

1. Facilitator effectiveness

a	The facilitator presented clearly to assist my understanding.	5	4	3	2	1
b	The facilitator promoted adequate participation	5	4	3	2	1
c	The facilitator explained the concepts using relevant examples and Demo.	5	4	3	2	1
d	The facilitator was able to clarify my doubts	5	4	3	2	1

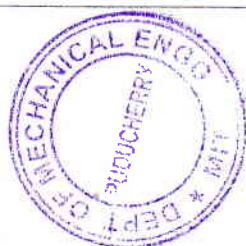
2. Program Design

a	The Program had a logical sequence	5	4	3	2	1
b	The activities that we are part of the program were relevant and helped me understand the concepts	5	4	3	2	1
c	Program design facilitated to improve my analytical /Thinking ability	5	4	3	2	1
d	The topics discussed during the program are relevant to obtain the any Certification	5	4	3	2	1

3. Overall

a	The training helped me to upgrade my skills	5	4	3	2	1
b	I would recommend this program to my peers and juniors	5	4	3	2	1
c	My overall satisfaction with the program	5	4	3	2	1

4. Any suggestions for feedback:





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FEEDBACK FORM

DATE: 15.09.2025

TOPIC: Deep Tech & Engineering Excellence: Driving India's Techade

RESOURCE PERSON: Dr. T. Pugazhenth, Ph.D. (IIT Madras),

Senior Design Engineer,

Imeconsys Private Limited, Puducherry

Name:	K. NITHISH KUMAR		Dept.:	MECHANICAL	Roll No.:	23TB0065
Rating Scale:	Strongly agree	Agree	Neither disagree nor agree	Disagree	Strongly disagree	
(Please tick on the number)	5	4	3	2	1	

1. Facilitator effectiveness

a	The facilitator presented clearly to assist my understanding.	5	4	3	2	1
b	The facilitator promoted adequate participation	5	4	3	2	1
c	The facilitator explained the concepts using relevant examples and Demo.	5	4	3	2	1
d	The facilitator was able to clarify my doubts	5	4	3	2	1

2. Program Design

a	The Program had a logical sequence	5	4	3	2	1
b	The activities that we are part of the program were relevant and helped me understand the concepts	5	4	3	2	1
c	Program design facilitated to improve my analytical /Thinking ability	5	4	3	2	1
d	The topics discussed during the program are relevant to obtain the any Certification	5	4	3	2	1

3. Overall

a	The training helped me to upgrade my skills	5	4	3	2	1
b	I would recommend this program to my peers and juniors	5	4	3	2	1
c	My overall satisfaction with the program	5	4	3	2	1

4. Any suggestions for feedback:





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Kalitheerthalkuppam, Puducherry- 605 107.

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 10/09/2025

Submitted to The Principal

Respected sir,

Subject: Request for Permission and Advance Amount for Engineers' Day 2025 Celebrations

Department of Mechanical Engineering planned to conduct *Engineers' Day 2025* under IE(I) MIT (Mechanical) students chapter on 15th September 2025 at 10:30 a.m. on the theme "Deep Tech & Engineering Excellence: Driving India's Techade". We are pleased to inform you that **Dr. T. Pugazhenth, Ph.D. (IIT Madras), Senior Design Engineer, Imeconsys Private Limited, Puducherry**, will be the **chief guest**.

The following amount needed to conduct the above said programs.

1. Honorarium for Chief Guest	Rs 3000/-
2. Banner	Rs 300/-
3. Press News	Rs 750/-
4. Shawl	Rs 300/-
5. Snacks	Rs 500/- 200/-
Total	Rs 4850/-

So, I kindly request you to give permission to conduct the programme and sanction **Rs 4850/- (Rupees Four Thousand Eight hundred and fifty only)** from department association fund.

Thanking you,

S. Hanu
Staff in charge



A. Sub
11.9.25

May
10/9/25
HOD/MECH



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthalkuppam, Madagadipet, Puducherry - 605 107.
Phone: 0413-2643007, Fax: 0413-2643008,3014, Email: mit_engg@vjty.com, Web site: www.mvilt.edu.in
(Approved by AICTE, New Delhi & Affiliated by Pondicherry University)

Food - Requisition Form

Date: 10/9/25

Name of the Department : <u>mechanical Enge</u>			
Details of Programme : <u>Engineers day</u>			
Period : <u>10.30 Am - 12.30 pm</u>	From :	To :	No of Days :
Food Requirement	Break Fast	Lunch	Dinner
Special / Medium / Regular Hostel Menu			
Nos. Required	For Guest <u>01</u>	<u>02</u>	<u>—</u>
	For our staff accompanying guests	<u>01</u>	
Total		<u>03</u>	
Any Specific Request :		<u>Special</u>	
Name & Signature of the Requesting Staff		<u>S. GANESH KUMAR</u> <u>S. horneddy</u>	

HOD

[Signature]

PRINCIPAL

[Signature]

To : Manager / Administrative Officer



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthalkuppam, Madagadipet, Puducherry - 605 10

AUDITORIUM REQUEST SLIP

Place to Booking: ☐ Auditorium-I, ☐ Auditorium-II, ☒ AV Room, ☐ Conference Hall.

Department: mechanical Enge

Date: 10/9/25

Name and Designation of the faculty: S. Ganesh Kumar / AP / MECH

Date and Duration of the Program : 15/9/25 10.30 Am 12.30 pm

No. of the Chairs Required : 90

No. of VIP Refreshment Needed : 01

LCD Projector : Yes/No

Other Facilities Requirement : mic, audio system

Signature of the HOD

[Signature]

PRINCIPAL

[Signature]
11-9-25

NOTE: Strictly avoid Refreshment & Decorative works in the program area. Keep Clean, Save Electricity.



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Kalitheerthalkuppam, Puducherry- 605 107.

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 18/09/2025

Submitted to the Principal

Respected sir,

Subject: Submission of Expenditure Details – Engineers' Day 2025 Celebrations 2025
– Reg.

The Department of Mechanical Engineering organized Engineers' Day 2025 under the IE(I) MIT (Mechanical) Students' Chapter on 15th September 2025 at 10:30 a.m. The event was conducted on the theme "Deep Tech & Engineering Excellence: Driving India's Techade".

We are pleased to inform you that Dr. T. Pugazhenth, Ph.D. (IIT Madras), Senior Design Engineer, Imeconsys Private Limited, Puducherry, graced the occasion as the Chief Guest.

In connection with the above programme, we kindly submit herewith the expenditure statement for your kind perusal and approval.

Sl.No	Details	Amount (Rs)
1.	Honorarium	3000
2.	Shawl	190
3.	Banner	300
4.	Snacks	200
5.	Malai for Photo portrait	150
6.	Press news	650
Total Expenditure		4490

Advance & Settlement

Advance received: ₹4,500

Total expenditure: ₹4490

Balance remitted to Institution: ₹10

I kindly request you to approve the above expenditure and initiate the necessary settlement process.

Thanking you,

S. Hanu
Staff in charge

A. Chel
19.9.25

[Signature]
HOD/Mech



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthalkuppam, Puducherry - 605 107.

Ph : 0413 - 2643007, 2643008

C.P.V. No. : _____

Date : 15/9/25

CASH / PAYMENT VOUCHER

Sl. No.	Particulars of Expenditure	Amount		Amount	
		Rs.	P.	Rs.	P.
1.	Dr. A/c				
2.	Dr. A/c				
3.	Dr. A/c				
4.	Dr. A/c				
1.	Cr. A/c				
Total					

Paid to Dr. PUGAZHENTHI.T by cash
Rs. 3000 / = (Rupees Three thousand rupees only)
Towards : Engineers Day Guest Lecture

Accountant / A.O / Principal / V.C / Chairman	Paid on	Received Payment
	Cashier	Receiver's Signature



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Kalitheerthalkuppam, Puducherry- 605 107.



Department of Mechanical Engineering

Drawing competition for school students

“WORLD ENVIRONMENT DAY 2025”

THEME: BEAT PLASTIC POLLUTION

Organized By

The Institution of Engineers (India)

**PUDUCHERRY MIT STUDENTS CHAPTER
(MECHANICAL)**

ON

26th JULY 2025





MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY



(An Autonomous Institution)
Affiliated to Pondicherry University
Accredited by NBA, New Delhi with 'A' grade
Medical College Campus, Kalitheerthalkuppam, Puducherry - 605107.
Phone: 0413 264 3007, E-mail: contactus@mit.in, [website:www.mvit.edu.in](http://www.mvit.edu.in)



AN INSTITUTIONAL MEMBER OF
THE INSTITUTION OF ENGINEERS (INDIA)
(A Century of Service to the Nation)
Department of Mechanical Engineering
Organizes
“DRAWING & COMPETITION”

Last Date for
Registration
20th July 2025

Instructions:

- Head of the schools are requested to recommend the list of students, with good drawing skills as per the format (Max 2 students per category) in covering letter.
- Confirmed students alone will be intimated & allowed to participate with school identity card.
- Participants must bring all the necessary materials for the drawing competition (drawing sheet, colors) on their own.
- The competition will be conducted only in our college campus.
- The judges' decision will be final.

For School Students
To Celebrate

World Environment Day 2025

THEME: BEAT PLASTIC POLLUTION



Category:

6th, 7th, 8th standards - Sub Junior
9th, 10th standards - Junior
11th, 12th standards - Senior

For further details contact:

Mr. S. Ganeshkumar AP / Mech - 96294 29453
Dr. S. Krishnakumar AP / Mech - 95854 93420
Dr. P. Natarajan AP / Mech - 98422 12281

Event Date : 26 July 2025
Saturday
Time : 10.30 am to 12.00 Noon
Place: MIT Campus



1st Prize Rs. 1,500 /-
2nd Prize Rs. 1000 /-
3rd Prize Rs. 750 /-
& 10 consolation prizes of Rs. 500 /- for each category.



Organized By: The Institution of Engineers (India) - Puducherry MIT students chapter (Mechanical)
First time in Puducherry to offer : B. Tech -Mechanical Engg with AI -Artificial Intelligence -Minor Degree / Robotics Engg -Honors Degree



மணக்குள விநாயகர் இன்ஸ்டிடியூட் ஆஃப் டெக்னாலஜி

கலிதீர்த்தாள்குப்பம், புதுச்சேரி- 605107

Phone: 0413-2643007, E-mail:contactus@mvit.in,website:www.mvit.edu.in

பரிசு விவரம்

முதல் பரிசு – Rs 1,500/-
இரண்டாம் பரிசு – Rs 1,000/-
மூன்றாம் பரிசு – Rs 750/-
ஒவ்வொரு பிரிவினரும்
ரூ.500 மதிப்புள்ள 10
ஆறுதல் பரிசுகள்.



நிறுவன உறுப்பினர்

இந்திய பொறியாளர் நிறுவனம்

நடத்தும்

பள்ளி மாணவர்களுக்கான

“ஓவியப் போட்டி”

உலக சுற்றுச்சூழல் தினம் 2025

தலைப்பு: பிளாஸ்டிக் மாசுபாட்டை வெல்லுங்கள்

நாள்: 26 ஜூலை 2025, சனிக்கிழமை நேரம்:10.30AM-12.00AM

இடம்: மணக்குள விநாயகர் இன்ஸ்டிடியூட் ஆஃப் டெக்னாலஜி
கலிதீர்த்தாள்குப்பம், புதுச்சேரி- 605107

First time in Puducherry to offer:
B. Tech –Mechanical Engg with AI
-Artificial Intelligence –Minor
Degree / Robotics Engg –Honors
Degree

- 1.பள்ளித் தலைமை ஆசிரியர் அவர்கள், சிறந்த ஓவிய திறமை கொண்ட மாணவர்களின் பட்டியலை(ஒவ்வொரு பிரிவிலும் அதிகபட்சம் 2 மாணவர்கள்) பரிந்துரைக்குமாறு கேட்டுக்கொள்ளப்படுகின்றனர்.
2. தேர்ந்துெடுக்கப்பட்ட மாணவர்கள் மட்டுமே பள்ளி அடையாள அட்டையுடன் பங்கேற்க அனுமதிக்கப்படுவார்கள்.
- 3.ஓவிய போட்டிக்கு தேவையான அனைத்து பொருட்களையும் (வரையப்படும் தாள், வண்ணங்கள்) மாணவர்களே கொண்டு வர வேண்டும் .
- 4.போட்டி கல்லூரி வளாகத்தினுள் மட்டுமே நடைபெறும்.
- 5.நடுவர்களின் முடிவே இறுதியானது.



பிரிவுகள்:

6th, 7th, 8th வகுப்புகள் – சுப் ஜூனியர்
9th, 10th வகுப்புகள் – ஜூனியர்
11th, 12th வகுப்புகள் – சீனியர்

பதிவு

செய்வதற்கான
கடைசி தேதி:
20 ஜூலை 2025

மேலும் தொடர்புக்கு:

Mr.S.கணேசுமார் -9629429453
Dr.S. கிருஷ்ணசுமார் -9585493420
Dr.P. நடராஜன் -9842212281

Organized by: The Institution of Engineers (India) - Puducherry MIT students chapter (Mechanical)



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

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A Unit of Sri Manakula Vinayagar Group of Educational Institutions

Date: 03/07/25

To

The Principal/Head Master,
Middle/High/Higher Secondary School,

Sir,

Sub: World Environment Day - 2025- Drawing Competition- Students Participation
invited -Reg.

Greetings from Manakula Vinayagar Institute of Technology (Medical College
Campus), Puducherry.

We are glad to inform that Dept of Mechanical Engg of our institution is planning to
celebrate World Environment Day - 2025 in a grand manner by organizing Drawing
competition for School students for Sub junior level (6th, 7th, 8th), Junior level (9th and 10th)
and senior level (11th and 12th std) on the theme of "Beat Plastic Pollution", to create the
awareness among the young generation, in our college campus, on 26th July 2025.

The winners of the competition will be awarded with cash prizes and certificates as
mentioned below:

below:		
1	1 st Prize = Rs.1500/-	The prizes are for each level separately
2	2 nd Prize = Rs.1000/-	
3	3 rd Prize = Rs.750/-	
4	10 consolation prizes for each category = Rs. 500	

The poster of the competition is enclosed herewith for your kind information and also
for displaying it in your school notice board. Kindly share the information to all your school
students (6th -12th std) and encourage them to actively participate in the competition and
expose their talents.

Instructions for Participation:

Heads of institutions are requested to recommend a maximum of two students with
good Drawing skills per category, using the format provided below to mentioned mobile
number by whatsapp on before 20/7/25.

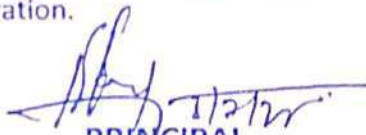
Sl.No	Name of the student	Class	Name of the school address	Student with mobile no
-------	---------------------	-------	----------------------------------	---------------------------

Kindly accede to our request. Soliciting your esteemed cooperation.

With regards,

Contact: 9629429453, 9585493420, 9842212281




PRINCIPAL
MANAKULA VINAYAGAR
INSTITUTE OF TECHNOLOGY,
KALITHEERTHALKUPPAM,
PUDUCHERRY - 605 107.

From,

Ganeshkumar.S
Assistant professor,
Department of Mechanical Engineering,
Manakula Vinayagar Institute of Technology,
Puducherry - 605107.

To,

The Principal,
Manakula Vinayagar Institute of Technology,
Puducherry -605107.

Through: HOD- Mechanical Engineering

Respected sir,

Subject: Request for Permission to Conduct Drawing Competition on World Environment Day 2025 – Reg.

I am writing to seek your kind permission to conduct a **Drawing Competition for School Students** as part of the **World Environment Day 2025** celebrations, proposed to be held on **26th July 2025**. The theme for this year is "**End Plastic Pollution**," focusing on creating awareness among students about the harmful effects of plastic on our environment and encouraging sustainable practices.

The competition will be conducted in the following categories:

- **Category 1:** Classes 6th, 7th, and 8th
- **Category 2:** Classes 9th and 10th
- **Category 3:** Classes 11th and 12th

Additionally, we aim to utilize this opportunity to introduce students and their parents to the various academic programs offered at our institution, as part of our **college admission promotion**.

We have prepared a detailed **budget proposal** for the event and are submitting it herewith for your kind review and approval.

We request your permission to organize this event on our campus. Your support will be greatly appreciated in making this initiative a success.

Thanking you,

Date: 14-06-2025

Place: Puducherry

yours faithfully,

S. Ganeshkumar

A. Chel
14.6.25

Venue : MIT campus

Sir;
This is Admission
Promotion cum. Statutory
day celebration
[Signature]
14/6/25



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthalkuppam, Madagadipet, Puducherry - 605 107

Department of Mechanical Engineering

14.06.2025

Submitted to
THE PRINCIPAL

Subject: Submission of Budget Proposal for "World Environment Day 2025"
Drawing Competition for School Students – Reg.

We are excited to inform you that we are planning to conduct a **Drawing Competition for School Students** as part of the **World Environment Day 2025** celebrations, which will take place on **26th July 2025**. The theme for this year's competition is **"End Plastic Pollution."**

SL.NO	DESCRIPTION	AMOUNT IN Rs
1.	Prize Amount for 3 categories Category 1 (6 th , 7 th , 8 th) Category 2 (9 th , 10 th) Category 3 (11 th , 12 th) Prize details I-1500 II-1000 III -750	=9750 (3 categories x 3250)
2.	10 Nos of Complimentary Prize (Rs.500 each) for 3 categories	15000 (5000×3 categories)
3.	Food for (1000 students x Rs.40)	40000
4.	Phamplets (1000 copies)	4000
5.	Jury allowance (3xRs.1000)	3000
6.	Banner	1500
7.	Shawl	600
8.	Invitation	500
9.	Guest Memento (Shield)	1000
10.	Press News	750
11.	Certificates	1000
12.	Phamplets postal charges	2000
Total		79100

In this regard, we are submitting the **budget proposal** for your review and approval. We hope to receive your support in making this event a success.


14/6/25
HOD/MECH


PRINCIPAL



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

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A Unit of Sri Manakula Vinayagar Group of Educational Institutions

Dr.S.MALARKKAN
PRINCIPAL

Date: 14/07/25

To

The Director
Directorate of School Education
Govt of Puducherry
Puducherry



Mr. Anand S. S. S.
Director/DHTE
ILC

Through Mr. Anand

Sir,

Sub: World Environment Day – 2025 – Drawing Competition – Request of permission for Students Participation - Reg.

We are glad to inform that Dept of Mechanical Engg of our institution is planning to celebrate **World Environment Day – 2025** in a grand manner by organizing drawing competition for School students for sub junior level (6th, 7th, 8th), Junior level (9th and 10th) and senior level (11th and 12th std) on the theme of “Beat Plastic Pollution”, to create the awareness among the young generation, in our college campus, on 26th July 2025.

The winners of the competition will be awarded with cash prizes and certificates as mentioned below:

1	1 st Prize = Rs.1500/-	The prizes are for each level separately
2	2 nd Prize = Rs.1000/-	
3	3 rd Prize = Rs.750/-	
4	10 consolation prizes for each category = Rs. 500	

Kindly permit students to participate in the drawing competition. Heads of institutions are requested to recommend a maximum of two students with good Drawing skills per category on before 20/7/25.

Kindly accede to our request.

With regards,



[Signature]
PRINCIPAL
PRINCIPAL
MANAKULA VINAYAGAR
INSTITUTE OF TECHNOLOGY
KALITHEERTHALKUPPAM
PUDUCHERRY-605 107

Kalitheerthalkuppam,

Medical College Campus, Puducherry - 605 107.

Ph : 0413 - 2643007, Fax : 2643008, Website : www.mvit.edu.in, Email : contactus@mvit.edu.in

SCHOOL LIST

21/2/22

S.NO	NAME OF THE STUDENT	CLASS	NAME OF THE SCHOOL WITH ADDRESS	STUDENT WHATSAPP No.
1	JOVISH V	IX	GHS, MANGALAM	7094197581
2	VARUN M	IX	GHS, MANGALAM	9655139631
3	DHIVYADHARSHINI P	VIII	GHS, MANGALAM	9843794802
4	KABISHA S	VIII	GHS, MANGALAM	9585036125
5	MONISH P	IX	JAWAHAR HIGHER SECONDARY SCHOOL- KODAPAKKAM	7010039253
6	ELANCHEZHIAN D	IX	JAWAHAR HIGHER SECONDARY SCHOOL- KODAPAKKAM	9597670271
7	HAAZINI S	XI	JAWAHAR HIGHER SECONDARY SCHOOL- KODAPAKKAM	9787138469
8	NAVEEN P	XII	JAWAHAR HIGHER SECONDARY SCHOOL- KODAPAKKAM	9443069042
9	SHALINI S	XII	JAWAHAR HIGHER SECONDARY SCHOOL- KODAPAKKAM	9843533287
10	KESHWIN V	VI	GHSS - NONANKUPPAM	9791377314
11	AAKASH V	IX	ALPHA INTERNATIONAL SCHOOL CBSE - BAHOUR	9345215849
12	MCCULLUM J	VI	PANDIT DURAISAMY GOVT HIGH SCHOOL - PETHUCHETTIPET	9159037718
13	PRITHEESWAR V	VI	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	9488346486
15	KAWSHIK P	VI	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	9944540459
16	YOSUVA D	VII	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	8189837035
17	NITHINKUMAR K	VII	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	8220523477
18	ANGELSRI R	VII	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	8248021910
19	SUBIKSHA G	VII	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	7867950880
20	SARVESH S	VII	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	9629911925
21	DHANYASRI S	VII	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	8870108640
22	LINGESHWARAN V	IX	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	9443289220
23	PERARIVALAN M	X	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	9047506743
24	NANDHINI K	VI	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	7598028825
25	SHOBITHA I	VI	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	9500731362
26	KABIN S	XII	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	8825579692

27	MUGESH V	XII ✓	THEERAR SATHIAMURTHY GHSS - MURUNGAPAKKAM	8220877454
28	HEMAVARSHAN S	VI ✓	OXFORD INTERNATIONAL SCHOOL - THIRUKKANUR ROAD	9585284845
29	MAZHAL T	VIII ✓	OXFORD INTERNATIONAL SCHOOL - THIRUKKANUR ROAD	9843348642
30	SAVITHA S	IX ✓	OXFORD INTERNATIONAL SCHOOL - THIRUKKANUR ROAD	9047238379
31	GUNASEKIA J	IX ✓	OXFORD INTERNATIONAL SCHOOL - THIRUKKANUR ROAD	8608448317
32	VEDHIKA M	VII	DON BOSCO Mat. Hr. Sec. SCHOOL - TAGORE NAGAR	9933005581
33	YOGANAND K	VIII	DON BOSCO Mat. Hr. Sec. SCHOOL - TAGORE NAGAR	8428911831
34	JOEL HENRY J	IX	DON BOSCO Mat. Hr. Sec. SCHOOL - TAGORE NAGAR	8220460560
35	JHOVITHAA S	X	DON BOSCO Mat. Hr. Sec. SCHOOL - TAGORE NAGAR	9551071720
36	HEMESH D	XI	DON BOSCO Mat. Hr. Sec. SCHOOL - TAGORE NAGAR	9047565597
37	SANJAY M	VIII ✓	PETIT SEMINAIRE HR. SEC. SCHOOL - M.G. ROAD	7904905709
38	HEMANTH RAJ P	VIII ✓	PETIT SEMINAIRE HR. SEC. SCHOOL - M.G. ROAD	9843945408
39	SOMESH KUMAR G	IX ✓	PETIT SEMINAIRE HR. SEC. SCHOOL - M.G. ROAD	8056088606
40	JAWAHAR A	X ✓	PETIT SEMINAIRE HR. SEC. SCHOOL - M.G. ROAD	9500701360
41	NIRANJAN C	XI ✓	PETIT SEMINAIRE HR. SEC. SCHOOL - M.G. ROAD	8754677471
42	MATHI MUGUNTHAN S	XII ✓	PETIT SEMINAIRE HR. SEC. SCHOOL - M.G. ROAD	9361643029
43	MIRUDHULASHRI G	VIII	AMALORPAVAM LOURDS ACADEMY - KOMBAKKAM	9894647870
44	NISHANTH R	VIII	AMALORPAVAM LOURDS ACADEMY - KOMBAKKAM	9894647870
45	SANJEEV M.S	IX	AMALORPAVAM LOURDS ACADEMY - KOMBAKKAM	9894647870
46	LOGITHA S	IX	AMALORPAVAM LOURDS ACADEMY - KOMBAKKAM	9894647870
47	SAMIT J	XI	AMALORPAVAM LOURDS ACADEMY - KOMBAKKAM	9894647870
48	GIRISHWAR K	XI	AMALORPAVAM LOURDS ACADEMY - KOMBAKKAM	9894647870
49	RITHIK NAREN G	VI	ADITYA VIDYASHRAM RESIDENTIAL SCHOOL - PORAIYUR	7845617756
50	RAJA A	VII	ADITYA VIDYASHRAM RESIDENTIAL SCHOOL - PORAIYUR	9952516009
51	AKSHAYA KEERTHI P	X	ADITYA VIDYASHRAM RESIDENTIAL SCHOOL - PORAIYUR	9042040570
52	SINDHU NAGAI	IX	ADITYA VIDYASHRAM RESIDENTIAL SCHOOL - PORAIYUR	9994525754

53	BHATHMAPRIYAN R	XII	ADITYA VIDYASHRAM RESIDENTIAL SCHOOL - PORAIYUR	6379355120
54	MUGUNDAN	XI	ADITYA VIDYASHRAM RESIDENTIAL SCHOOL - PORAIYUR	9994525754
55	KISHOR KUMAR R	VII	CHANAKYA MATRIC HR. SEC. SCHOOL - GINGEE	9994971634
56	SAMSON PAUL	VIII	CHANAKYA MATRIC HR. SEC. SCHOOL - GINGEE	9488776613
57	JAYACHANDIRAN P	X	CHANAKYA MATRIC HR. SEC. SCHOOL - GINGEE	9344874153
58	NOORINNISHA H	IX	CHANAKYA MATRIC HR. SEC. SCHOOL - GINGEE	6374241812
59	RUBIKA S.K	IX	CHANAKYA MATRIC HR. SEC. SCHOOL - GINGEE	9952759332
60	ARSHITHA S	X	CHANAKYA MATRIC HR. SEC. SCHOOL - GINGEE	8778602204
61	KETZIAL P	XI	CHANAKYA MATRIC HR. SEC. SCHOOL - GINGEE	9600488087
62	SARVESH S	XII	CHANAKYA MATRIC HR. SEC. SCHOOL - GINGEE	7904291376



World Environment Day 2025 –
Drawing Competition for School Students at MVIT Puducherry

On the occasion of **World Environment Day 2025**, a drawing competition for school students was organized by the **Department of Mechanical Engineering** and **The Institution of Engineers (India) – Mechanical Student Chapter** of **Manakula Vinayagar Institute of Technology (MVIT)**, **Kalitheerthalkuppam, Puducherry**, under the theme “**Beat Plastic Pollution.**” at **MVIT auditorium**.

The function was presided over by **Shri. M. Dhanasekaran**, Chairman and Managing Director of **Manakula Vinayagar Educational Trust**. **Dr. Narayanasamy Kesavan**, Secretary, **Shri. D. Rajarajan**, Treasurer, and **Shri. S. Velayudham**, Joint Secretary, felicitated. The college Principal, **Dr. S. Malarkkan** inaugurated the competition and addressed the students on its significance. The welcome address was delivered by **Dr.B. Radjaram**, Controller of Examinations & Head of the **Mechanical Engineering Department**.

Around **150 students** from **nearly 40 schools** in and around **Puducherry** and **Cuddalore** participated enthusiastically in the drawing competition. The competition was conducted in three categories: **sub junior 6, 7 & 8, junior 9 & 10, senior 11 & 12 standards**. In each category, three prizes and consolation prizes were awarded for the best drawings.

The event arrangements were managed by the faculty members of the **Mechanical Engineering Department** at **Manakula Vinayagar Institute of Technology**.



HOD /MECH



PRINCIPAL

எம் ஐ டி கல்லூரியில் உலக சுற்றுசூழல் தின விழா- 2025
பள்ளி மாணவர்களுக்கான ஒவியப் போட்டி

புதுச்சேரி கலிதீர்த்தாள்குப்பம் மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரியில் (எம்.ஐ.டி) இயந்திரவியல் துறை மற்றும் இன்ஸ்டிடியூஷன் ஆப் என்ஜினியர்ஸ் மாணவர் பிரிவு(மெக்கானிக்கல்) சார்பாக **உலக சுற்றுசூழல் தினம்- 2025** நெகிழி (பிளாஸ்டிக்) மாசுபாட்டை ஒழிப்போம் எனும் தலைப்பில் பள்ளி மாணவர்களுக்கான **ஒவியப் போட்டி** மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரி கருத்தரங்க கூடத்தில் நடைபெற்றது.

மணக்குளவிநாயகர் கல்வி அறக்கட்டளை தலைவர் மற்றும் மேலாண் இயக்குனர் திரு M.தனசேகரன் தலைமை தாங்கினார். செயலாளர் Dr.நாராயணசாமி கேசவன், பொருளாளர் திரு D.ராஜராஜன், இணைசெயலாளர் திருS.வேலாயுதம் ஆகியோர் விழாவில் கலந்துகொண்டு வாழ்த்துரை வழங்கினர். கல்லூரி முதல்வர் முனைவர் திருS.மலர்க்கண் போட்டியை துவக்கி வைத்து மாணவர்களிடையே போட்டியின் முக்கியத்துவம் குறித்து பேசினார் . மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரி, தேர்வுகட்டுப்பாட்டாளர் & இயந்திரவியல் துறை தலைவர், முனைவர் திரு B. இராஜாராம் அனைவரையும் வரவேற்றார்.

புதுச்சேரி, கடலூர் சார்ந்த சுமார் 40 பள்ளிகளிருந்து 150 மாணவர்கள் ஒவிய போட்டியில் கலந்து கொண்டனர். இதில் சிறந்த ஒவியங்கள் தேர்வு செய்யப்பட்டு 6,7 & 8 ஆம் வகுப்பு மாணவர்கள் ஒரு பிரிவிலும் 9 & 10 என்று ஒரு பிரிவிலும் 11 மற்றும் 12 ஒரு பிரிவிலும் தலா மூன்று பரிசுகளும் ஒவ்வொரு பிரிவிலும் ஆறுதல் பரிசுகளும் வழங்கப்பட்டன . இப்போட்டிக்கான ஏற்பாடுகளை மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரி, இயந்திரவியல் துறை பேராசிரியர்கள் செய்திருந்தனர்.


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Accredited by NBA, New Delhi and NAAC with 'A' grade

Medical College Campus, Kalitheerthalkuppam, Puducherry-605107.
Phon: 0413 264 3007, E-mail: contactus@mvit.in, website: www.mvit.edu.in



The Institution of Engineers (India)

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DEPARTMENT OF MECHANICAL ENGINEERING

WORLD ENVIRONMENT DAY 2025 - DRAWING COMPETITION

THEME "BEAT PLASTIC POLLUTION"

Certificate of Participation

Certified that Sri / Smt _____

Std in _____

Studying _____

School _____

has participated in the WORLD ENVIRONMENT DAY – 2025 Drawing Competition on the Theme "Beat Plastic Pollution"

Organised by Manakula Vinayagar Institute of Technology, Puducherry. We appreciate the student for participating in the

above event.



Dr. B. RADJARAM
HOD / MECH,
MVIT



Dr. S. MALARKKAN
Principal
MVIT



Shri. M. DHANASEKARAN
Chairman & Managing Director
SMVE Trust

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Overall -> 40 points



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The Institution of Engineers (India)

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(A Century of Service to the Nation)

DEPARTMENT OF MECHANICAL ENGINEERING

WORLD ENVIRONMENT DAY 2025 - DRAWING COMPETITION

THEME "BEAT PLASTIC POLLUTION"

Certificate of Appreciation

Certified that Sri / Smt _____

Studying _____

Std in _____

School has participated _____

and won I / II / III / Consolation prize in the WORLD ENVIRONMENT DAY – 2025 Drawing Competition on the Theme

"Beat Plastic Pollution" organised by Manakula Vinayagar Institute of Technology, Puducherry. We place on record

our appreciation to the student.



Dr. B. RADJARAM

HOD/ MECH
MVIT



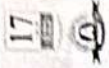
Dr. S. MALARKKAN

Principal
MVIT



Shri. M. DHANASEKARAN

Chairman & Managing Director
SMVE Trust



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DEPARTMENT OF MECHANICAL ENGINEERING

**WORLD ENVIRONMENT DAY CELEBRATION- DRAWING
COMPETITION ON THE THEME" BEAT PLASTIC POLLUTION**

EVALUATION SHEET- SUB JUNIOR (6TH TO 8TH)

PRIZE	REG.NO	NAME	SCHOOL NAME
FIRST PRIZE	MITWED001-065	SAIRAM.G	Sri Ramesh chand VI
SECOND PRIZE	MITWED001-040	GEEVAGAN	Brainy Blooms VII
THIRD PRIZE	MITWED001-019	SANJAY.M	petit VIII, Semino
CONSOLATION PRIZES			
CON. PRIZE-1	MITWED001-020	HEMANTH.RAS.P	petit Annalopparan
CON. PRIZE-2	MITWED001-070	ABINAYA.S	Govt Audia ad
CON. PRIZE-3	MITWED001-059	NAGHAA.	Ragavan Bradanayam
CON. PRIZE-4	MITWED001-033	MOHANA PRASAD.T	Briny Moon
CON. PRIZE-5	MITWED001-016	MAZHAL.T	Orthon

056

SANJITH

Navigation

1. Usgam.

2. Sy SANDIRASEKERA

EVALUATOR SIGNATURE WITH NAME



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WORLD ENVIRONMENT DAY CELEBRATION- DRAWING COMPETITION ON THE THEME "BEAT PLASTIC POLLUTION"

EVALUATION SHEET- JUNIOR (9TH AND 10TH)

PRIZE	REG.NO	NAME	SCHOOL NAME
FIRST PRIZE	MITWED002-022	THEJASHWINIE	St. Patrick
SECOND PRIZE	MITWED002-045	DIVYASRI.S	Subhiksha KRS
THIRD PRIZE	MITWED002-032	DEEPIKA	Brahmaram, INT sch
CONSOLATION PRIZES			
CON. PRIZE-1	MITWED002-031	SRI SARADHA	Brahmaram, INT
CON. PRIZE-2	MITWED002-016	AKSHAYA KEERTHI.P	Adithyan
CON. PRIZE-3	MITWED002-028	VIJAYA VIJESHKUMAR.V	Govt. Sch Madhavaram
CON. PRIZE-4	MITWED002-023	BRABAKARAN.S	St. Patrick
CON. PRIZE-5	MITWED002-042	DHEEPAKKUMAR	Baghavan Sri Rama Krishna

047 SANJAI.B
(Sagan.T) 2. & SANDIRA
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WORLD ENVIRONMENT DAY CELEBRATION- DRAWING COMPETITION ON THE THEME" BEAT PLASTIC POLLUTION

EVALUATION SHEET- SENIOR (11TH AND 12TH)

PRIZE	REG.NO	NAME	SCHOOL NAME
FIRST PRIZE	MITWED003-016	VISHNUPRASATH.S	St. Patrick XI
SECOND PRIZE	MITWED003-027	SAATHURIYA	Alpha XI
THIRD PRIZE	MITWED003-015	RONNICA RAJAN.	Patrick XI
CONSOLATION PRIZES			
CON. PRIZE-1	MITWED003-021	VIJAYA VIVESHKUMAR.V	VOC
CON. PRIZE-2	MITWED003-025	HEMALATHA.T	Navadurga
CON. PRIZE-3	MITWED003-019	LAVANYA.S	Braun Bloom
CON. PRIZE-4	MITWED003-028	PRAVINA.R POOJA	Navadurga. R KANATCHI SHAN
CON. PRIZE-5	MITWED003-029	SHALINI.S	Navadurga

CON PRIZE

MITWED003
023

POOJA

KANATCHI SHAN MUGAN
(Jegan.T) 2.8
EVALUATOR SIGNATURE WITH NAME
GANDIRA SELAKAT

மணக்குள விநாயகர் கல்லூரியில் பள்ளி மாணவர்களுக்கு ஓவியப் போட்டி



உலக சுற்றுச்சூழல் தினத்தை முன்னிட்டு எம்ஐடி கல்லூரியில் நடைபெற்ற பள்ளி மாணவர்களுக்கான ஓவியப் போட்டியில் வெற்றி பெற்ற மாணவிக்கு பரிசளிக்கப்பட்டது.

புதுச்சேரி, ஆக. 1- புதுச்சேரி கலித்தரத்தாங்குப் பம் மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரியில் (எம்.ஐ.டி) இயந்திரவியல் துறை மற்றும் இன்ஸ்டிடியூஷன் ஆப் என்ஜினியர்ஸ் மாணவர் பிரிவு (மெக்கானிக்கல்) சார்பாக உலக சுற்றுச்சூழல் தினம்-2025 நெகிழி (பிளாஸ்டிக்) மாசுபாட்டை ஒழிப்போம் எனும் தலைப்பில் பள்ளி மாணவர்களுக்கான ஓவியப் போட்டி மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரி கருத்தரங்ககூடத்தில் நடைபெற்றது.

மணக்குள விநாயகர் கல்வி அறக் கட்டளை

தலைவர் மற்றும் மேலாண் இயக்குனர் தனசேகரன் தலைமை தாங்கினார். செயலாளர் நாராயண சாமி கேசவன், பொருளாளர் ராஜராஜன், இணை செயலாளர் வேலாயுதம் ஆகியோர் விழாவில் கலந்துகொண்டு வாழ்த்துரை வழங்கினர். கல்லூரி முதல்வர் மலர்க்கண் போட்டியை துவக்கி வைத்து மாணவர்களிடையே போட்டியின் முக்கியத்துவம் குறித்து பேசினார்.

மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரி, தேர்வுகட்டுப்பாட்டாளர், இயந்திரவியல் துறை தலைவர், ராஜாராம் அனைவ

ரையும் வரவேற்றார். புதுச்சேரி, கடலூரைச் சார்ந்த சுமார் 40 பள்ளிகளிலிருந்து 150 மாணவர்கள் ஓவிய போட்டியில் கலந்துகொண்டனர். இதில் கிறந்த ஓவியங்கள் தேர்வு செய்யப்பட்டு 6, 7, 8ம் வகுப்பு மாணவர்கள் ஒரு பிரிவிலும் 9, 10 என்று ஒரு பிரிவிலும் 11 மற்றும் 12 ஒரு பிரிவிலும் தலா மூன்று பரிசுகளும் ஒவ்வொரு பிரிவிலும் ஆறுதல் பரிசுகளும் வழங்கப்பட்டன. இப்போட்டிக்கான ஏற்பாடுகளை மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரி, இயந்திரவியல் துறை பேராசிரியர்கள் செய்திருந்தனர்.

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தினமணி

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கலிதீர்த்தாளுக்குப்பம், மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரியில் நடந்த உலக சுற்றுச்சூழல் தின விழாவில் வெற்றி பெற்றவர்களுக்கு, கல்லூரி முதல்வர் மலர்க்கண் பரிசு வழங்கினார்.

எம்.ஐ.டி., கல்லூரியில் சுற்றுச்சூழல் தின விழா

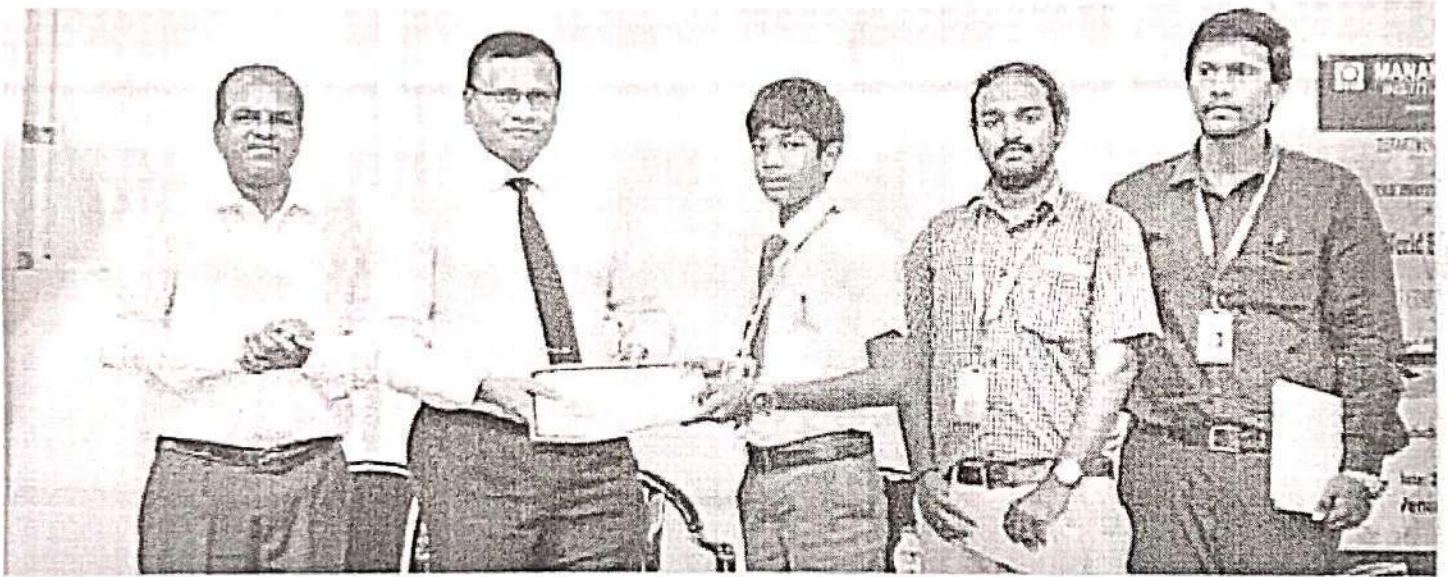
புதுச்சேரி, ஆக. 1- கலிதீர்த்தாளுக்குப்பம் மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரியில் (எம்.ஐ.டி.) இயந்திரவியல் துறை மற்றும் இன்ஸ்டிடியூட் ஆப் என்ஜினியர்ஸ் மெக்கானிக்கல் மாணவர் பிரிவு சார்பில், உலக சுற்றுச்சூழல் தினம்- 2025 மாசுபாட்டை ஒழிப்போம் எனும் தலைப்பில் பள்ளி மாணவர்களுக்கான ஒலி

யப் போட்டி நடந்தது. மணக்குள விநாயகர் கல்வி அறக்கட்டளை தலைவர் தனசேகரன் தலைமை தாங்கினார். மணக்குள விநாயகர் தொழில்நுட்பகல்லூரி, தேர்வுகட்டுப்பாட்டாளர் ராஜாராம் வரவேற்றார். செயலாளர் நாராயணசாமி கேசவன், பொருளாளர் ராஜராஜன், இணை செயலாளர் வேலாயுதம் ஆகியோர் வாழ்த்துரை வழங்

கினர். கல்லூரி முதல்வர் மலர்க்கண் போட்டியை துவக்கி வைத்து மாணவர் களிடையே போட்டியின் முக்கியத்துவம் குறித்து பேசினார். புதுச்சேரி மற்றும் கடலூர்பகுதிகளிலிருந்து சுமார் 40 பள்ளிகளிலிருந்து 150 மாணவர்கள் ஓவிய போட்டியில் கலந்து கொண்டனர். இதில் சிறந்த ஓவியங்கள் தேர்வு செய்யப்பட்டு

6, 7, 8ம் வகுப்பு மாணவர்கள் ஒரு பிரிவிலும், 9, 10ம் வகுப்பு பிரிவிலும் பிளஸ் 1, பிளஸ் 2 வகுப்பு என, மூன்று பிரிவுகளில் போட்டி நடத்தப்பட்டு, பரிசுகள் வழங்கப்பட்டன.

ஏற்பாடுகளை மணக்குள விநாயகர் தொழில்நுட்பக் கல்லூரி இயந்திரவியல் துறை பேராசிரியர்கள் செய்திருந்தனர்.



150 students take part in drawing competition

PUDUCHERRY: On the occasion of World Environment Day, a drawing competition for school students was organised by the Department of Mechanical Engineering and The Institution of Engineers (India) – Mechanical Student Chapter of Manakula Vinayagar Institute of Technology. The event was presided over by M Dhanasekaran, CMD of Manakula Vinayagar Educational Trust. Around 150 students from 40 schools participated. The competition was conducted in three categories: sub junior 6, 7 & 8, junior 9 & 10, senior 11 & 12 standards. In each category, three prizes were awarded. ENS



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Accredited by NAAC with 'A' Grade

Kalitheerthalkuppam, Puducherry- 605 107.

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 02/08/2025

Submitted to the Principal

Respected sir,

Subject: Submission of Expenditure Details – World Environment Day Rally 2025 – Reg.

We are pleased to inform you that we organized a Drawing Competition for school students in Puducherry, Villupuram and Cuddalore as part of the **World Environment Day 2025** celebration. The event was conducted on the theme “Beat Plastic Pollution” and received 130 participations.

In this regard, we hereby submit the statement of expenditures incurred for organizing the event, as detailed below:

Sl.No	Details	Amount (Rs)
1.	Prize amount for (3 categories)	20750
2.	Poster print (Tamil & English) 1000 copies	2800
3.	Shawl	120
4.	Stationary	230
5.	Banner	350
6.	Certificate printing	764
7.	Registration sticker	150
8.	Petrol	100
9.	Drawing Evaluation judge's honorarium (2 × 1000)	2000
Total Expenditure		27264

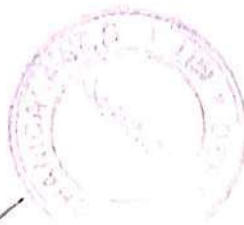
An advance amount of Rs. 40,000/- was received for organizing the event.

Hence, the **balance amount** of Rs. 12,736/- is to be settled back to the college.

I kindly request you to approve the above expenditure and initiate the necessary settlement process.

Thanking you,

S. L. S. S. S.
Staff in charge



HOP/Mech

4.8.25



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY



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Medical College Campus, Kalitheerthalkuppam, Puducherry-605107.

Phon: 0413 264 3007, E-mail: contactus@mvit.in, website: www.mvit.edu.in



The Institution of Engineers (India)



AN INSTITUTIONAL MEMBER OF

(A Century of Service to the Nation)

DEPARTMENT OF MECHANICAL ENGINEERING

WORLD ENVIRONMENT DAY 2025 - DRAWING COMPETITION

THEME "BEAT PLASTIC POLLUTION"

Certificate of Participation

Certified that Sri / Smt DIVYA SRI . S Studying X

Std in SUBIKSHA HIGHER SEC SCHOOL School

has participated in the WORLD ENVIRONMENT DAY – 2025 Drawing Competition on the Theme "Beat Plastic Pollution"

Organised by **Manakula Vinayagar Institute of Technology**, Puducherry. We appreciate the student for participating in the

above event.


Dr. B. RADJARAM
HOD / MECH,
MVIT


Dr. S. MALARKKAN
Principal
MVIT


Shri. M. DHANASEKARAN
Chairman & Managing Director
SMVE Trust



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The Institution of Engineers (India)

(A Century of Service to the Nation)



AN INSTITUTIONAL MEMBER OF

DEPARTMENT OF MECHANICAL ENGINEERING

WORLD ENVIRONMENT DAY 2025 - DRAWING COMPETITION

THEME "BEAT PLASTIC POLLUTION"

Certificate of Participation

Certified that Sri / Smt RONNICCA RAJAN

Studying XI

Std in ST. PATRIC HIGHER SECONDARY SCHOOL - SARADAMBAL NAGAR, School

has participated in the WORLD ENVIRONMENT DAY - 2025 Drawing Competition on the Theme "Beat Plastic Pollution"

Organised by **Manakula Vinayagar Institute of Technology**, Puducherry. We appreciate the student for participating in the above event.


Dr. B. RADJARAM
HOD / MECH,
MVIT


Dr. S. MALARKKAN
Principal
MVIT


Shri. M. DHANASEKARAN
Chairman & Managing Director
SMVE Trust

**MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY**

KALITHEERTHALKUPPAM, PUDUCHERRY 605107

DEPARTMENT OF MECHANICAL ENGINEERING**THE INSTITUTION OF ENGINEERS (INDIA)**

Puducherry MIT Students' Chapter (Mechanical)

CHAPTER CODE:605107/MVIT/MC**ACADEMIC YEAR 25-26****DATE:21-08-2025**

Sl. No.	Name of the Student	Year of Course Completion	Year of study	Branch	Mobile No.	Email id	HQ Share (Rs)	Membership Number
BATCH (2022-26)								
1	DATCHINA MOORTHY .S	2026	IV	MECHANICAL	9677459541	datchinamoorthymech2022@mvit.edu.in	236	605107/MVIT/MC/626
2	GOKUL PRASAND .G	2026	IV	MECHANICAL	8946091664	gokulprasandmech2022@mvit.edu.in	236	605107/MVIT/MC/627
3	GOPINATH.B	2026	IV	MECHANICAL	9500845252	gopinathmech2022@mvit.edu.in	236	605107/MVIT/MC/628
4	GOWTHAM SASIKUMAR .S	2026	IV	MECHANICAL	9626960345	gowthamsasikumarmech2022@mvit.edu.in	236	605107/MVIT/MC/629
5	KIRUBAKARAN.R	2026	IV	MECHANICAL	8248022156	kirubakaranmech2022@mvit.edu.in	236	605107/MVIT/MC/630
6	MADHAN .M	2026	IV	MECHANICAL	9361304395	madhanmech2022@mvit.edu.in	236	605107/MVIT/MC/631
7	MUKESH .A	2026	IV	MECHANICAL	9345877966	mukeshmech2022@mvit.edu.in	236	605107/MVIT/MC/632
8	RUKESEH.S	2026	IV	MECHANICAL	8148657857	rukeshmech2022@mvit.edu.in	236	605107/MVIT/MC/633
9	SACHIN.T	2026	IV	MECHANICAL	6374537467	Sachinmech2022@mvit.edu.in	236	605107/MVIT/MC/634
10	SANGEETH ZEON MADHAV	2026	IV	MECHANICAL	9446675461	sangeethzeonmadhavmech2022@mvit.edu.in	236	605107/MVIT/MC/635
11	SUGAN.R	2026	IV	MECHANICAL	9345589086	Suganmech2022@mvit.edu.in	236	605107/MVIT/MC/636
12	ARAVINTHAN .S	2026	IV	MECHANICAL	9578731813	aravinthanmech2022@mvit.edu.in	236	605107/MVIT/MC/637
13	ARUN .A	2026	IV	MECHANICAL	9789185231	arunmech2022@mvit.edu.in	236	605107/MVIT/MC/638
14	BALAJI .R	2026	IV	MECHANICAL	6379724757	balajimech2022@mvit.edu.in	236	605107/MVIT/MC/639
15	GURUSELVAM .R	2026	IV	MECHANICAL	6382884670	guruselvammech2022@mvit.edu.in	236	605107/MVIT/MC/640
16	LAKSHMI NARAYANAN.D	2026	IV	MECHANICAL	9360646702	lakshminarayananmech2022@mvit.edu.in	236	605107/MVIT/MC/641
17	SHRIVARSHAAN	2026	IV	MECHANICAL	9995022337	shrivarshaanmech2022@mvit.edu.in	236	605107/MVIT/MC/642
18	PAVITHRA.S	2026	IV	MECHANICAL	9597685756	pavithra13eee2022@mvit.edu.in	236	605107/MVIT/MC/643
BATCH (2023-27)								
19	ABDUL SHUHAIL.A	2027	III	MECHANICAL	8778130418	abdulshuhailmech2023@mvit.edu.in	236	605107/MVIT/MC/643
20	ANTONY SAM DAVIDSAN .C	2027	III	MECHANICAL	7094197825	antonymsamdavidsanmech2023@mvit.edu.in	236	605107/MVIT/MC/644
21	ARUNKUMAR .A	2027	III	MECHANICAL	9159697618	arunkumarmech2023@mvit.edu.in	236	605107/MVIT/MC/645
22	BARATH .M	2027	III	MECHANICAL	9363354752	barathmech2023@mvit.edu.in	236	605107/MVIT/MC/646
23	DEEPAK .G	2027	III	MECHANICAL	9944972095	deepakmech2023@mvit.edu.in	236	605107/MVIT/MC/647
24	HARIHARAN .S	2027	III	MECHANICAL	8015590538	hariharanmech2023@mvit.edu.in	236	605107/MVIT/MC/648
25	HARIPRASATH.K	2027	III	MECHANICAL	9385499609	hariprasathmech2023@mvit.edu.in	236	605107/MVIT/MC/649
26	ILANGO VAN .C	2027	III	MECHANICAL	7010172268	ilangovanmech2023@mvit.edu.in	236	605107/MVIT/MC/650
27	KUMARAN .M	2027	III	MECHANICAL	9384107525	kumaranmech2023@mvit.edu.in	236	605107/MVIT/MC/651
28	MOHAMED AFRIDH.S	2027	III	MECHANICAL	9884817508	mohamedafriidhmech2023@mvit.edu.in	236	605107/MVIT/MC/652
29	MOULIESWARAN .M	2027	III	MECHANICAL	8608671446	moulieswaranmech2023@mvit.edu.in	236	605107/MVIT/MC/653
30	NANDA .M	2027	III	MECHANICAL	8925592705	nandamech2023@mvit.edu.in	236	605107/MVIT/MC/654
31	NAVIN .A	2027	III	MECHANICAL	9655946140	navinmech2023@mvit.edu.in	236	605107/MVIT/MC/655



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DEPARTMENT OF MECHANICAL ENGINEERING

THE INSTITUTION OF ENGINEERS (INDIA)

Poducherry MIT Students' Chapter (Mechanical)

CHAPTER CODE:605107/MVIT/MC

ACADEMIC YEAR 25-26

DATE:21-08-2025

Sl. No.	Name of the Student	Year of Course Completion	Year of study	Branch	Mobile No.	Email id	HQ Share (Rs)	Membership Number
32	NITHISH .A	2027	III	MECHANICAL	9655946140	nithishmech2023@mvit.edu.in	236	605107/MVIT/MC/656
33	NITHISHKUMAR .K	2027	III	MECHANICAL	9655946140	nithishkumarmech2023@mvit.edu.in	236	605107/MVIT/MC/657
34	RAGHUL KUMAR S	2027	III	MECHANICAL	6380381883	raghulkumarmech2023@mvit.edu.in	236	605107/MVIT/MC/658
35	SAKKARAVARTHI .V	2027	III	MECHANICAL	6380423745	sakkaravarthimech2023@mvit.edu.in	236	605107/MVIT/MC/659
36	SANJAI .S	2027	III	MECHANICAL	7094230789	sanjaimech2023@mvit.edu.in	236	605107/MVIT/MC/660
37	SESHAYAN .U	2027	III	MECHANICAL	9363007665	seshayanmech2023@mvit.edu.in	236	605107/MVIT/MC/661
38	THARUN .A	2027	III	MECHANICAL	8300320466	tharunmech2023@mvit.edu.in	236	605107/MVIT/MC/662
39	THARUNKUMAR .M	2027	III	MECHANICAL	9342876827	tharunkumarmech2023@mvit.edu.in	236	605107/MVIT/MC/663
40	YUVARAJ .S	2027	III	MECHANICAL	6380882311	yuvarajmech2023@mvit.edu.in	236	605107/MVIT/MC/664
41	ADITHYA .S	2027	III	MECHANICAL	9654871248	adithyamech2023@mvit.edu.in	236	605107/MVIT/MC/665
42	PRABAKAR .R	2027	III	MECHANICAL	9944929986	prabakaramech2023@mvit.edu.in	236	605107/MVIT/MC/666
43	VIJAYASARATHI .P	2027	III	MECHANICAL	9080192213	vijayasarithimech2023@mvit.edu.in	236	605107/MVIT/MC/667
BATCH (2024-28)								
44	ARISH .A	2028	II	MECHANICAL	9025595541	arishmech2024@mvit.edu.in	236	605107/MVIT/MC/667
45	BHUVAN SANKAR .E	2028	II	MECHANICAL	8838417907	bhuvansankar2024@mvit.edu.in	236	605107/MVIT/MC/668
46	JEAN FRANCOIS .A	2028	II	MECHANICAL	9698279477	jeanfrancois2024@mvit.edu.in	236	605107/MVIT/MC/669
47	KALAI PERARASU .K	2028	II	MECHANICAL	9025766757	kalaiperarasu2024@mvit.edu.in	236	605107/MVIT/MC/670
48	KEVIN RAJ .K	2028	II	MECHANICAL	6380161637	kevinraj2024@mvit.edu.in	236	605107/MVIT/MC/671
49	MOHAMED RIFAT .H	2028	II	MECHANICAL	9626585785	mohamedrifat2024@mvit.edu.in	236	605107/MVIT/MC/672
50	NATHANRAJ .A	2028	II	MECHANICAL	9952741141	nathanraj2024@mvit.edu.in	236	605107/MVIT/MC/673
51	PAHALAVAN .B	2028	II	MECHANICAL	7010042354	pahalavan2024@mvit.edu.in	236	605107/MVIT/MC/674
52	RAGUL .K	2028	II	MECHANICAL	7810001345	ragul2024@mvit.edu.in	236	605107/MVIT/MC/675
53	SARAVANAPERUMAL .B	2028	II	MECHANICAL	7358521206	saravanaperumal2024@mvit.edu.in	236	605107/MVIT/MC/676
54	SHONESHWARAN .P	2028	II	MECHANICAL	7200696775	shoneshwaran2024@mvit.edu.in	236	605107/MVIT/MC/677
55	VISHVA .M	2028	II	MECHANICAL	7708938148	vishva2024@mvit.edu.in	236	605107/MVIT/MC/678
56	BHARATH .C	2028	II	MECHANICAL	7402498207	bharathbharath0381@gmail.com	236	605107/MVIT/MC/679
57	HARIKRISHNA .B	2028	II	MECHANICAL	9042471252	haribalumalar@gmail.com	236	605107/MVIT/MC/680
58	DILIRAJAN .V	2028	II	MECHANICAL	8807537231	dilirajan4@gmail.com	236	605107/MVIT/MC/681
TOTAL							13688	


HOD/MECH




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KALITHEERTHALKUPPAM,
PUDUCHERRY - 605 107.