

Dr. Mahalingam College of Engineering and Technology

Inauguration & Awareness Program on Fire safety

17.10.2025

3.00 pm to 04.30 pm



**NPT BLOCK
SEMINAR HALL NO: 12**

Organized by

**DISASTER RISK REDUCTION CLUB
AY: 2025-2026**

Dr.Mahalingam College of Engineering and Technology

(An Autonomous Institution)

Udumalai Road, Annamalai Nagar, Pollachi, Tamil Nadu 642003

Department of Civil Engineering

Table of Content

1. Brief report about the event
2. Approval letter(s) (College / Sponsoring Organizations (if any))
3. Financial approval (if any)
4. Poster & Invitation
5. Event Agenda
6. One page write up with photo(s)
7. Gallery - Photos

Dr.Mahalingam College of Engineering and Technology

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Udumalai Road, Annamalai Nagar, Pollachi, Tamil Nadu 642003

Department of Civil Engineering

Brief Report about the Guest Lecture

Name of the Event	:	Inauguration & Awareness Program on Fire safety
Event Type	:	Guest Lecture
Date & Time	:	17.10.2025 & 3.00 pm to 04.30 pm
Venue	:	NPT Seminar Hall No: 12
Target Audience	:	100
Resource Persons with affiliation	:	Mr. K. Rajesh, Leading Fire Man, Fire Station, Pollachi
Program Objectives	:	The program aims to enhance awareness about fire hazards, promote safety practices, and equip students with essential knowledge and skills to act effectively and responsibly during fire emergencies.
Program Outcomes	:	Students will develop awareness of emergency procedures, including evacuation plans and first response actions during fire incidents.
No. of Participants	:	70
Event Coordinator(s)	:	Ms. S. Sharmila, AP/ CE
Chief Club Coordinator	:	Dr. M. Mariappan, Asso. Prof. / CE
Social Media Link		https://www.instagram.com/p/DOvcm6hESGe/?igsh=MW9qaDFxcGNvdGc4ZA==



Dr. MAHALINGAM

COLLEGE OF ENGINEERING AND TECHNOLOGY

Udumalai Road, Pollachi, Coimbatore District 642003

Estd. 1998 | AICTE Approved | Affiliated to Anna University

An Autonomous Institution

INAUGURATION OF DISASTER RISK REDUCTION CLUB



Chief Guest

Mr. K. Rajesh,

Leading Fire Man

START FROM
03:00 - 04:30 PM

17

WEDNESDAY
SEPTEMBER 2025

VENUE: NPT HALL NO: 12

All are Cordially Invited

Dr.Mahalingam College of Engineering and Technology

(An Autonomous Institution)

Udumalai Road, Annamalai Nagar, Pollachi, Tamil Nadu 642003

Department of Civil Engineering

EVENT AGENDA



Prayer Song

Welcome Address

Presidential Address

Introduction of Office Bearers

Pledge

Club Year Plan

Motive of DRR Club

Chief Guest Memento

Chief Guest Introduction

Guest Lecture

Vote of Thanks



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Department of Civil Engineering

Inauguration & Awareness Program on Fire safety

The Disaster Risk Reduction (DRR) Club was inaugurated to spread awareness and preparedness for disaster management among students. The initiative aims to build resilience, encourage preventive measures, and foster community-level participation in mitigating disaster risks. The inauguration marks the beginning of a series of activities, workshops, and awareness campaigns for students.

The Inauguration of the Disaster Risk Reduction (DRR) Club was held with great enthusiasm and participation from students and faculty members. The program commenced with a prayer song, invoking positivity and harmony among the gathering. Following this, the Welcome Address was delivered by Ms. Rithika, a third-year student, who extended a warm welcome to the dignitaries, faculty members, and students, setting the tone for the event.

The Club In-Charge Faculty, Ms. Sharmila, invited the newly formed club members to the stage and introduced them along with their respective roles - President, Vice-President, Secretary, Treasurer, and Event Coordinators.

The Club Objectives Presentation was given by the coordinators, who outlined the vision, mission, and planned activities of the DRR Club. The presentation emphasized the club's commitment to promoting disaster awareness, preparedness training, and risk reduction strategies among students.

The Inaugural Speech was delivered by the Chief Guest, Mr. K. Rajesh, who highlighted the importance of disaster preparedness, community participation, and awareness in mitigating the impacts of natural and man-made disasters. He encouraged students to actively engage in creating resilient and informed communities through the club's initiatives. An engaging Student Interaction Session followed, where students shared innovative ideas and suggestions to strengthen disaster resilience and safety practices within the campus and community. The event concluded with a Vote of Thanks proposed by Mr. Arul, a final-year student, who expressed gratitude to the management, faculty, students, and the chief guest for their active participation and support in making the event a success. Overall, the inauguration served as a motivating start to the club's journey toward building a culture of safety, preparedness, and community resilience.

Event Photos:



Club In-charge
(S. Sharmila)

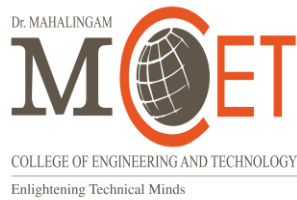
Chief Club Coordinator
(Dr. M. Mariappan)

Dr. Mahalingam College of Engineering and Technology

DISASTER RISK MANAGEMENT AND MITIGATION

24.11.2025

10.00 am to 12.30 pm



MECHANICAL SEMINAR HALL

Organized by

**DISASTER RISK REDUCTION CLUB
AY: 2025-2026**

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Department of Civil Engineering

Brief Report about the Guest Lecture

Name of the Event	:	Disaster Risk Management and Mitigation
Event Type	:	Guest Lecture
Date & Time	:	24.11.2025 & 10.00 am to 12.30 pm
Venue	:	Mechanical Seminar Hall
Target Audience	:	120
Resource Persons with affiliation	:	Dr. Katta Venkataraman, Retired Professor, NIT, Suratkal
Program Objectives	:	• To create awareness among students about various types of natural and man-made disasters and their potential impacts on society. • To familiarize participants with key principles, strategies, and technologies used in disaster risk reduction and mitigation. • To introduce government policies, frameworks, and community-based approaches in effective disaster management. • To encourage students to develop innovative ideas and sustainable solutions for disaster preparedness and response.
Program Outcomes	:	• Participants will gain knowledge of disaster risk management concepts, phases, and mitigation techniques. • Students will be able to identify vulnerabilities in infrastructure and propose preventive and mitigation measures. • Improved awareness of national and international disaster management policies and best practices. • Motivation among students to pursue further research, training, or community engagement in disaster resilience and safety planning.
No. of Participants	:	100
Event Coordinator(s)	:	Ms. S. Sharmila, AP/ CE
Chief Club Coordinator	:	Dr. M. Mariappan, Asso. Prof. / CE
Social Media Link		https://www.instagram.com/p/DOvcm6hESGe/?igsh=MW9qaDFxcGNvdGc4ZA==



Disaster Risk Reduction club

Organizes

Disaster Risk Management & Mitigation



CHIEF GUEST:

Dr. Katta Venkataramana

RETIRED PROFESSOR, NIT SURATKAL



Date :24th October 2025

Time: 10.00AM-12.00PM

**Venue: Mechanical Seminar Hall
Dr.MCET,Pollachi**

Club Coordinator :

Ms.S.Sharmila AP/CE.

Overall Club Coordinator :

Dr. M. Mariappan Asso.Prof/CE



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www.drmcet.ac.in drmcet.ac.in

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Department of Civil Engineering

Disaster Risk Management and Mitigation

The event aimed to enhance awareness and understanding of disaster management principles, preparedness, and mitigation strategies among budding engineers. The session was graced by **Dr. Katta Venkataramana, Retired Professor, NIT Surathkal**, as the **Chief Guest and Resource Person**. Dr. Venkataramana shared his vast experience and insights into the importance of integrating disaster risk management in engineering practices. He elaborated on various types of natural and human-induced disasters, emphasizing the need for proactive planning, structural resilience, and sustainable development. His talk covered essential aspects such as risk assessment, disaster preparedness, mitigation measures, and the role of engineers in designing disaster-resilient infrastructure.

The event provided an excellent platform for students to gain practical knowledge of disaster risk reduction frameworks and the latest technological interventions used in mitigating disaster impacts. Participants also learned about national and international initiatives, government policies, and community-based disaster management practices. The session concluded with an interactive Q&A segment, where students clarified their doubts and discussed innovative ideas related to disaster management.

The event was highly informative and beneficial in broadening their understanding of real-world disaster challenges and mitigation techniques. Overall, the guest lecture served as an enlightening and impactful session that motivated students to adopt a proactive approach toward disaster risk reduction and sustainable engineering practices.

Event Photos:



Club In-charge
(S. Sharmila)

Chief Club Coordinator
(Dr. M. Mariappan)

Dr. Mahalingam College of Engineering and Technology

Poster Presentation - “Prepared Today, Safe Tomorrow”

14.03.2026

10.00 am to 12.00 pm



MCET – A Block

HALL NO: A222

Organized by

DISASTER RISK REDUCTION CLUB

AY: 2025-2026

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Department of Civil Engineering

Brief Report about the Event

Name of the Event	:	Poster Presentation - “Prepared Today, Safe Tomorrow”
Event Type	:	Competition
Date & Time	:	14.03.2026 & 10.00 am to 12.00 pm
Venue	:	MCET A - Block Hall No: A222
Target Audience	:	25
Resource Persons with affiliation	:	-
Program Objectives	:	• To create awareness among students about disaster preparedness, risk reduction, and community resilience through a poster presentation competition. • To encourage students to apply engineering and technical knowledge in proposing innovative disaster mitigation and safety solutions.
Program Outcomes	:	• Students will apply technical and engineering concepts to develop practical and innovative disaster risk reduction ideas through visual presentations. • Students will develop teamwork, communication, and problem-solving skills while strengthening their commitment to responsible engineering practices and community safety.
No. of Participants	:	20
Event Coordinator(s)	:	Mrs. S. Sharmila, AP/ CE
Chief Club Coordinator	:	Dr. M. Mariappan, Asso. Prof. / CE

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Department of Civil Engineering

EVENT POSTER



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DISASTER RISK REDUCTION CLUB

CORDIALLY INVITES
YOU FOR THE EVENT

POSTER PRESENTATIONS

TOPIC. : "PREPARED TODAY,
SAFE TOMORROW"

Venue: A 222
Time : 10 to 12 am

MARCH
14th
2026

FIRST PRIZE
₹1500

SECOND PRIZE
₹1000

THIRD PRIZE
₹750

Scan for registration **Team or individual participation, if team : 2 to 3 members per team**



<https://q.me-qr.com/23cdtr7n>

Evaluation Criteria
Content - 35
Design - 20
Presentation - 20
Understanding - 15
Teamwork & Time - 10
Total - 100

Student Coordinator:
Karishini Devi.T
79043 37353

COUNSELLING CODE
2706



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alumni@drmcet.ac.in

Dr. Mahalingam College of Engineering and Technology

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Department of Civil Engineering

Poster Presentation - “Prepared Today, Safe Tomorrow”

As part of promoting disaster awareness and preparedness among students, a Poster Presentation on the theme "Prepared Today, Safe Tomorrow" was organized to encourage young minds to explore innovative approaches to disaster risk reduction and community resilience. The event served as an interactive platform for students to visually communicate their understanding of natural and human-induced disasters, preparedness measures, emergency response strategies, and sustainable mitigation practices.

The primary objective of the event was to create awareness among students about disaster preparedness, risk reduction, and community resilience through a poster presentation competition. Participants showcased informative and creative posters highlighting various aspects of disaster management, including early warning systems, emergency evacuation planning, first aid, flood and earthquake preparedness, fire safety and the role of technology in disaster mitigation. The posters reflected students understanding of the importance of preparedness in minimizing the impact of disasters and protecting lives and property.

Another significant objective of the competition was to encourage students to apply engineering and technical knowledge in proposing innovative disaster mitigation and safety solutions. Students integrated engineering concepts, smart technologies, sustainable infrastructure, and environmentally responsible practices into their poster designs. Their creative ideas demonstrated how engineering innovations such as resilient building materials, IoT-based monitoring systems, GIS mapping, renewable energy solutions, and structural safety measures can contribute to building disaster-resilient communities.

The competition witnessed enthusiastic participation from students across various disciplines, who presented well-researched and visually appealing posters. The entries were evaluated based on originality, technical content, relevance to the theme, creativity, visual presentation, and the effectiveness of communication. The judges

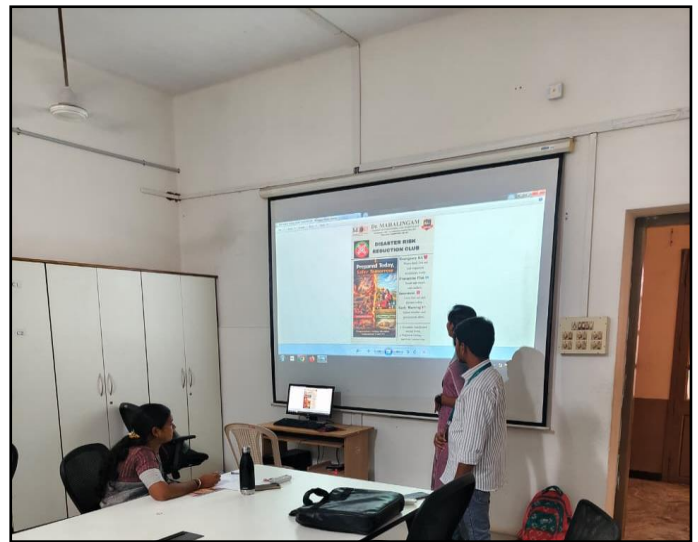
appreciated the participants for their innovative thinking and their ability to translate complex disaster management concepts into simple and impactful visual representations.

The event successfully enhanced student's awareness of disaster preparedness while fostering creativity, critical thinking, teamwork, and communication skills. It also emphasized the importance of integrating engineering knowledge with social responsibility to develop practical solutions for disaster resilience. Overall, the poster presentation inspired students to become proactive contributors toward creating safer and more resilient communities, reinforcing the message that being prepared today is the key to ensuring a safer tomorrow.

Event Photos:



Club In-charge
(S. Sharmila)



Chief Club Coordinator
(Dr. M. Mariappan)

Dr. Mahalingam College of Engineering and Technology

28.03.2026

10.00 am to 12.00 pm



MCET – A Block

HALL NO: A518

Organized by

**ENVIRONMENTAL CLUB &
DISASTER RISK REDUCTION CLUB
AY: 2025-2026**

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Department of Civil Engineering

Brief Report about the Event

Name of the Event	:	<i>The Planet Protectors' Quiz</i>
Event Type	:	Competition
Date & Time	:	28.03.2026 & 10.00 am to 12.00 pm
Venue	:	MCET A - Block Hall No: A518
Target Audience	:	50
Resource Persons with affiliation	:	-
Program Objectives	:	• To enhance participants' knowledge and awareness of environmental conservation, disaster risk reduction, and sustainable practices through an engaging and competitive quiz format. • To develop critical thinking and problem-solving skills by enabling participants to analyze real-life environmental and disaster scenarios and identify effective mitigation and emergency response strategies.
Program Outcomes	:	• Strengthen their understanding of environmental conservation and disaster risk reduction. • Develop critical thinking and evidence-based decision-making skills. • Improve teamwork and communication through collaborative problem-solving.
No. of Participants	:	40
Event Coordinator(s)	:	Mr. M. Sudharsanan, AP(SS)/CE & Mrs. S. Sharmila, AP/ CE
Chief Club Coordinator	:	Dr. M. Mariappan, Asso. Prof. / CE

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EVENT POSTER



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Environmental club & Disaster Risk Reduction club



Organizes

ECOSTORM' QUIZ



 **28th March 2026**

 **9.00 am**

 **Npt Hall No 1**



Prices Are
AWARDED

Round 1 - Buzz for the planet

Round 2 - Mentimeter Earth

Round 3 - Flash Memory Faceoff!

STUDENT CORDINATOR

Rahul kannan(EVC) - +919487500096

Karishma (DRR) - +917904337353

Dr. Mahalingam College of Engineering and Technology

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Udumalai Road, Annamalai Nagar, Pollachi, Tamil Nadu 642003

Department of Civil Engineering

The Planet Protectors' Quiz

The Planet Protectors' Quiz is an engaging and intellectually stimulating competition jointly organized by the Environmental Club and the Disaster Risk Reduction (DRR) Club. The event is designed to raise awareness about environmental sustainability and disaster preparedness while encouraging participants to think critically about real-world environmental and emergency challenges.

The quiz goes beyond testing factual knowledge about nature and conservation. It challenges participants to apply their understanding to practical scenarios involving environmental crises and natural disasters. By combining environmental science with disaster risk management, the event aims to cultivate responsible citizens who can make informed decisions to protect both people and the planet.

The first round is a fast-paced individual quiz featuring a series of rapid-fire questions covering topics such as environmental conservation, biodiversity, climate change, pollution, sustainable development, disaster awareness, emergency preparedness, and risk reduction. This round evaluates participants' fundamental knowledge, speed, and accuracy. Based on their performance, the qualified participants will participate in the next stage.

In the second round, the qualified participants will be paired to form teams. Each team will be presented with realistic environmental and disaster-related case studies, such as oil spills, floods, landslides, forest fires, earthquakes, or industrial accidents. Teams must analyze each scenario and identify the most appropriate environmental mitigation measures or immediate safety responses. This round emphasizes teamwork, critical thinking, problem-solving, and the practical application of environmental and disaster management principles.

At the conclusion of the competition, two outstanding individual winners will be recognized for their exceptional performance, knowledge, and contribution throughout the event. Their achievements will reflect not only academic excellence but also a commitment to environmental stewardship and disaster resilience.

Event Photos:



Club In-charges
Mr. M. Sudharsanan
Mrs. S. Sharmila

Chief Club Coordinator
Dr. M. Mariappan