



EXCEL ENGINEERING COLLEGE (Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Accredited by NBA(AERO,CSE,ECE&MECH), NAAC with "A+" and Recognised by UGC (2f &12B)
KOMARAPALAYAM - 637303

ACADEMIC YEAR 2022-23

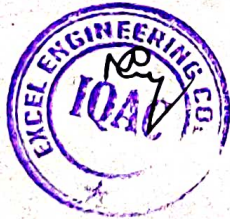
DEPARTMENT OF SAFETY AND FIRE ENGINEERING

5.1.3 The following Capacity Development and Skill Enhancement activities are organised for improving students' capabilities

1. Soft skills, 2. Language and communication skills, 3. Life skills (Yoga, physical fitness, health and hygiene) 4. Awareness of trends in technology

S.No	Name of the Capacity Development and Skill Enhancement programme	Year of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
1	Design Contest on Creative Safety Symbols	2023	20	-

D. Dattaj
HoD/SFE





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KOMARAPALAYAM – 637303

Permission Letter

Date: 18 / 01 /2023

Place: Komarapalayam

From

Mr.N.Prithiviraj
Assistant Professor
Department of Safety and Fire Engineering
Excel Engineering College (Autonomous)
Komarapalayam-637303

To

The Head of the Department
Department of Safety and Fire Engineering
Excel Engineering College (Autonomous)
Komarapalayam-637303


Sir

Subject: Seeking permission to organize "Design Contest on Creative Safety Symbols"-


reg.

Sir, I would like to organize a "Design Contest on Creative Safety Symbols" in Safety and Fire Engineering students on Saturday (21.01.2023), so that I kindly request you to do the needful for flawless conduction of the events.

Thank you.


Yours truly

(Mr.N.Prithiviraj)


HoD/SFE



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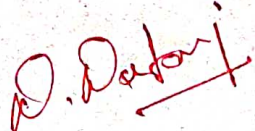
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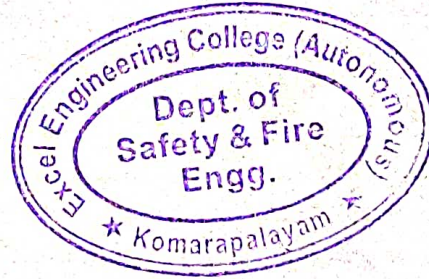
Date: 19.01.2023

We are delighted to inform you that the Department of Safety and Fire Engineering (SFE) is organizing a "Design Contest on Creative Safety Symbols" The event is scheduled to take place at the esteemed premises of Excel Engineering College, in Safety Engineering Practice Lab Laboratory, A3 Block, on the 21st of January 2023, commencing at 09.30 am. We earnestly request all faculty members and Students to attend the program on the specified date and time without fail.


Program Coordinator


Activity Coordinator


HOD/SFE





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DEPARTMENT OF SAFETY AND FIRE ENGINEERING

PARTICIPATION NAME LIST

S.No	Roll No	Name of the Student
1.	20SF001	Aarifsulthan.J
2.	20SF002	Akash Krishnan
3.	20SF003	Balakrishna.S.T
4.	20SF004	Ben Jacob Francis
5.	20SF005	Dharmendra Kumar
6.	20SF006	Faheem.E.K
7.	20SF007	FazaluRahman.K
8.	20SF008	Jibin Mathew
9.	20SF009	Jose Antony Adarsh
10.	20SF010	Jotheeswaran.A
11.	20SF011	Muhammed Ashmal P
12.	20SF012	Rajesh.R
13.	20SF013	Sabesh.T
14.	20SF014	Safarin.S
15.	20SF015	Sugumar.E
16.	20SF016	Suryaprakash.R
17.	20SF017	VimalAdhithan.J
18.	21LSF018	Abimanyu V
19.	21LSF019	Mohankumar P
20.	21LSF020	Pasupathi C
21.	21LSF021	Rajkumar R
22.	21SF001	Ajith.B
23.	21SF002	Alex Pandiyan.R
24.	21SF003	Arun.P
25.	21SF004	Boopathi.S
26.	21SF005	Giritharan.K
27.	21SF006	Irfan Muhammed Ali
28.	21SF008	Jobin.P.Y
29.	21SF010	Madhavan.P
30.	21SF012	Nandha.G



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ACADEMIC YEAR 2022-23

DEPARTMENT OF SAFETY AND FIRE ENGINEERING

"Design Contest on Creative Safety Symbols"

Date : 21.01.2023



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DATE
21.01.2023
(Saturday)
Time
9.30 to 11.30 am

**DEPARTMENT OF
SAFETY & FIRE ENGINEERING**
SAFETY PROFESSIONALS ASSOCIATION OF INDIA (SPAI)

**Design Contest
on
Creative Safety Symbols**

Organizer

Mr.N.Prithiviraj
Assistant Professor
Excel Engineering College

Theme of the Contest

- Industry Safety Symbols
- Explosive
- Oxidising
- Corrosive
- Toxic

Venue: Safety Engineering Practice Lab,Excel Engineering College

Program Coordinators:
Mr. N. Prithiviraj Assistant Professor

Activity Coordinator
Mr. S. Saravanakumar
Assistant Professor

Convenor
Dr. N. Natarajan HoD

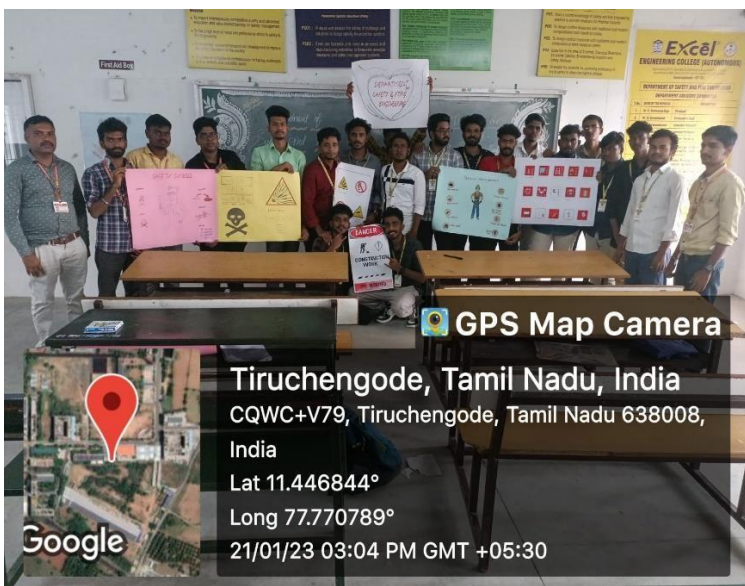
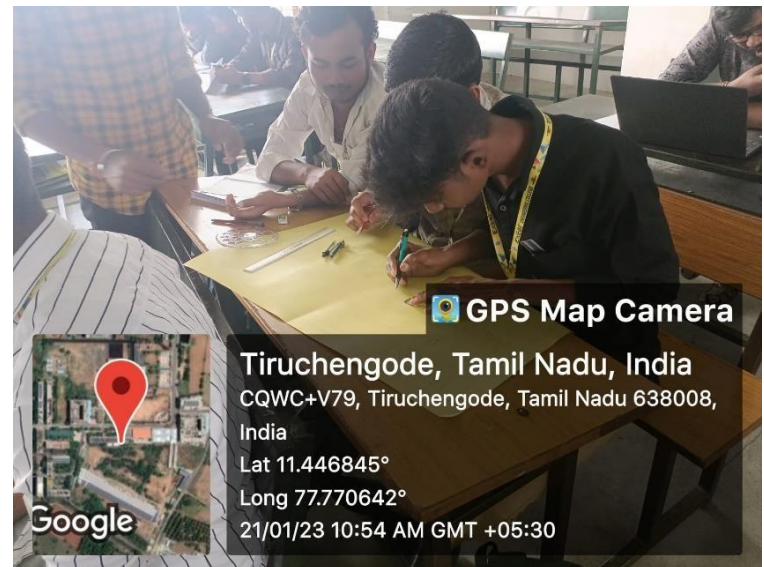
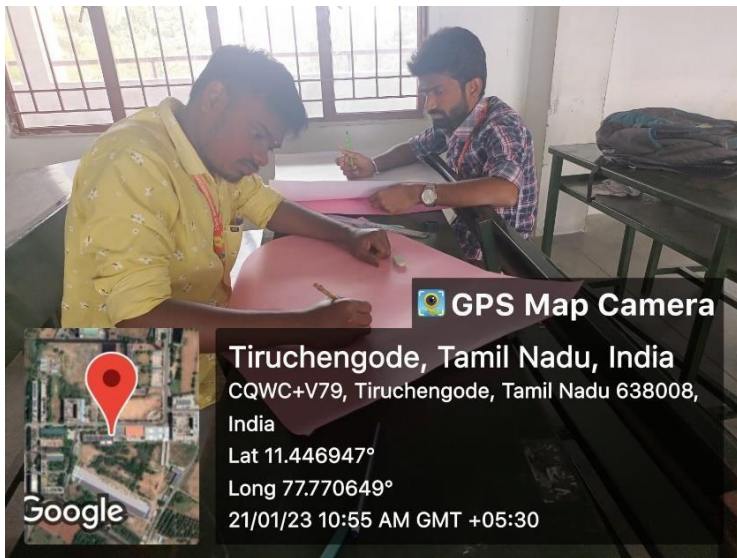
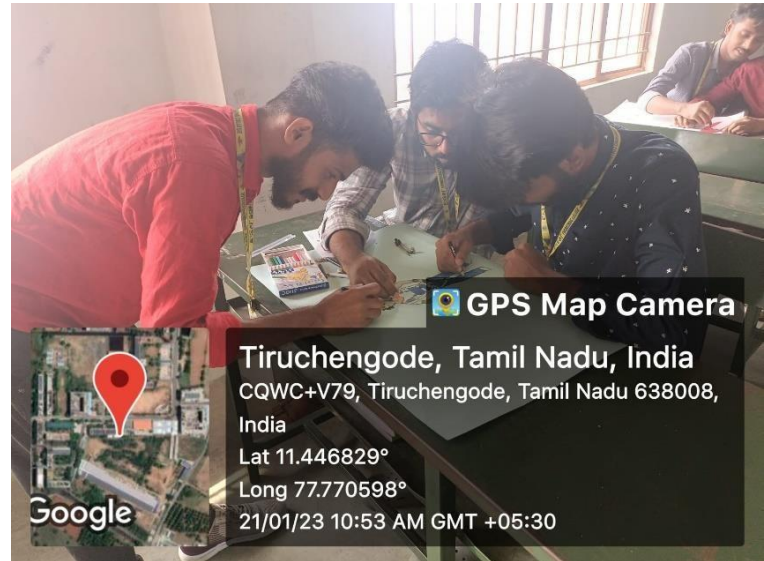
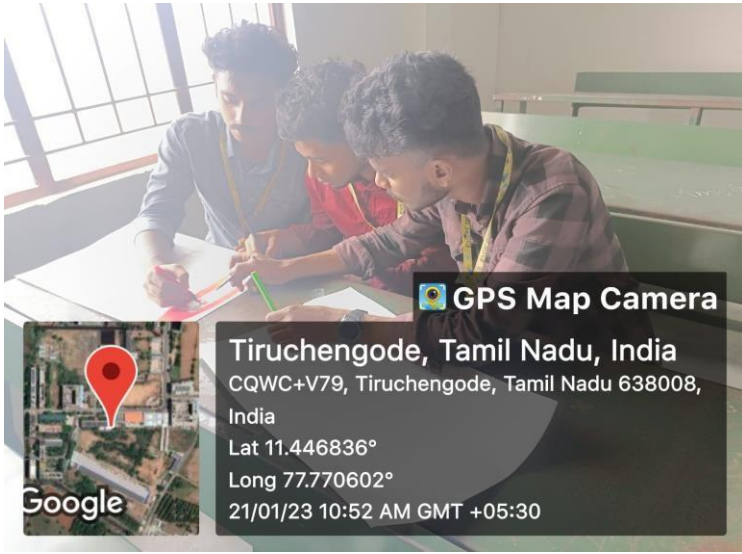


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Summary of the event: "Design Contest on Creative Safety Symbols"

The Main theme of the contest was briefed by Mr.N.Prithiviraj to create new and creative safety symbols in following aspects

- a. Industry Safety Symbols
- b. Explosive
- c. Oxidising
- d. Corrsive
- e. Toxic

Students were actively participated the contest and design new creative symbols

Number of Participants: Staffs - 2, Students - 30


Program Coordinator


Activity Coordinator





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR: 2022 - 2023

Indirect Assessment of Program Outcomes & Program Specific Outcomes through Curricular and Extracurricular Activities

Student Name : S. Vimal Adhithan Date: 21.1.23
Batch : 2020-2024 Year/Semester: III/VI
Type of Activity: Value added course / Industrial Visit / Implant Training / Guest Lecturer/ Seminar /
Conference / Workshop / Design Contest/ Project Contest / Sports / Games / Social Activities /
Certificate Program / Diploma Course /hackathon/ Ideathon / or any other

Organizing Institute:

Place:

Provide your level of attainment for the following questions by ✓ in the given

[3 / 2 / 1 Indicates Level of Attainment; 3 – Very Much, 2 – Moderate, 1 – Some Extent]

1. Does this Activity/ Course improve your Technical Skill?

3 2 1

2. Does this Activity /Course improve your Problem Solving Skill?

3 2 1

3. Does this training / Course improve your practical Exposure?

3 2 1

4. Have you learnt any modern tools through this activity/ training?

Yes No if yes name of tool _____

5. Does this activity /training useful to improve your professional ethics?

3 2 1



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6. Does this activity /training useful to apply for any modern research programs?
3 2 1
7. Have you got any ideas to improve our environmental & social needs?
3 2 1
8. Have you ever felt that your communication skill & leadership skill has been improved through this activity?
3 2 1
9. Does this Activity / training useful to improve learning attitude with zeal?
3 2 1
10. Does this Activity /training useful for you to work in multi-disciplinary team?
3 2 1
11. Does this Activity /training improve your mind to face any changes in your life?
3 2 1

Any other Comments:

Good


Signature