



P.S.V. COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE and Affiliated to Anna University, Chennai)
(Inclusion Under Section 2(F) & 12(b) of the UGC Act, 1956)
(An ISO 9001: 2015 Certified Institution)
Bangalore - Chennai Highway, (NH-46),
Mittapalli, Balinayanapalli Post, Krishnagiri - 635 108



NATIONAL CADETCORPS **[5 TN Air Sqn (Tech), Salem]**

Name of the Event	Awareness & Training Program on Fire Safety
Date	21.04.2022
Venue	PSV College of Engineering and Technology, Krishnagiri
No of Participants	29

Report of the Event:

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NCC – NATIONAL CADET CORPS

NCC FIRE SAFETY TRAINING PROGRAMME 21.04.2022



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P.S.V College of Engineering and Technology, NCC Cadets attend the Awareness & Training Programme for Fire Safety on 21.04.2022 held at College premises.



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NATIONAL CADET CORPS
5 TN Air Sqn (Tech)

Date: 18.04.2022

CIRCULAR

It has been decided to conduct the extension activity "Awareness & Training Program on Fire Safety" in our college premises on 21.04.2022. Hence all the NCC cadets are asked to attend program


Principal

Dr. P. LAWRENCE, M.E., Ph.D
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NATIONAL CADET CORPS
5 TN Air Sqn (Tech)

Report of the Event

Name of the Program	Awareness & Training Program on Fire Safety
Department	NCC 5 TN Air Sqn (Tech)/ PSVCET
Academic Year	2021-2022
Date of the Event	21.04.2022
Resource Person Details	Mr.Pandian, Fire Safety officer, Krishnagiri-635108.
Organizing Staff Details	Dr.M.Srinivasan, Assistant Professor/IT/PSVCET, Krishnagiri.
Number of Participants	29

Description of the program:

In the pursuit of academic excellence in the field of Industrial Safety and Disaster Risk Reduction and Management, National Cadet Corps (NCC) in collaboration with P.S.V. College of Engineering And Technology, Krishnagiri organized a one day Awareness & Training Program on Fire Safety to promote safety culture and build capacities and resilience by highlighting & discussing critical issues with the involvement of top renowned trainer. The rapidly increasing frequency of disasters has become a threat to human habitation across the globe. The industrial accidents that have happened across the country in recent past have highlighted the importance and need of training and capacity building within Industries.

Fire safety refers to the set of practices intended to avoid fire incidences and reduce the destruction caused by fire when it occurs. For continuity of operations, it is important to implement safety measures such as keeping fire exits clear, installation of fire sensors or detection, fire extinguishers etc. and train the workforce to respond to fire incidents to minimize loss of lives and damage to property.

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The trainer effectively shared the following points on fire safety,

FIRE AND LIFE SAFETY:

Best Fire Fighting System Installed... But not effective- We have best of Fire Fighting installed in our buildings. But most of the time in case of Fire, it results in loss of Life and property. The amount spend in purchasing / installing these Fire Fighting equipment is useless, unless it is used by the people present and if used are functional. Hence effective Training and creating buy in for the user of the building is most important for any fire-fighting plan.

Knowledge to User - There are many safety equipment been installed as per the requirement and NBC guideline i.e. Hotel, Hospital, multi-storey building, offices, factories, industries etc. But due to lack of knowledge / operation of these systems, it is not used. Hence training and Retraining is very important.

Timely Maintenance - Periodic / timely maintenance/servicing/testing will ensure this work during emergency.

Location of equipment- There are many occupant might be in office, hospital, high rise building, residence are not aware about the safety system location and uses of the same.

Emergency Lighting- At many high rise building it has been observed that there are no emergency lighting system available, in case of fire emergency generally all main lighting system get cut off and situation becomes more venerable to handle the situation.


Trained & Technical staff -We generally focus on latest safety equipment but do not recommend trained and technical staff for quick response 24x7.

Accountability at facility for safety equipment (Fire and Life Safety)- Someone in the system should be responsible / accountable for the Fire safety equipment of the building 24x7.

Regular Audit of the building- There has to be the system of audit schedule of the building/offices to ensure the safety adherence system in case of any deviation or modification also to be taken care.

The requirements are covered as follows:

- Fire prevention guidelines
- Fire protection and Life safety measures
- Classification of buildings based on occupancy
- Occupancy wise requirement of firefighting appliances
- Guidelines for fire drills and evacuation procedures
- Additional requirements for high rise buildings
- Specification of fire and life safety equipment


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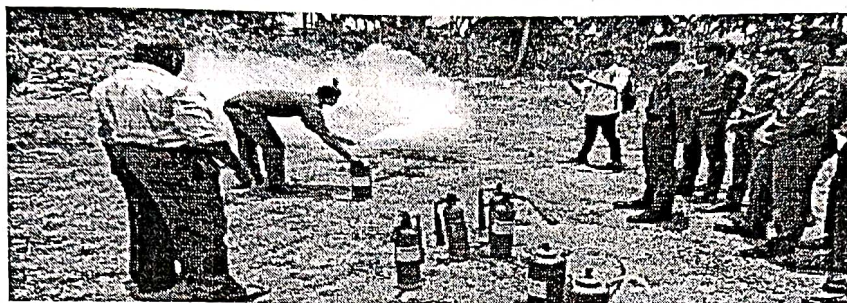


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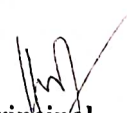


All the participants expressed their gratitude to the management and staff members of the department of mechanical engineering P.S.V College of Engineering and Technology, Krishnagiri for conducting the Online Seminar on the opportunities for engineers and expectations from industry.

Photos of the Event



NCC Cadets are practicing to Handle fire extinguisher with the guidance of trainer, Awareness & Training Program on Fire Safety, held on 21.04.2022.


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NATIONAL CADET CORPS

5 TN Air Sqn (Tech)

Name of the Program: Awareness & Training Program on Fire Safety

Date of the Event : 21.04.2022

Participants list Academic Year : 2021-2022

S.NO	REG. NUMBER	RANK	NAME OF THE CADETS	DEPT.	YEAR	SIGN
1.	TN20SDF989651	Flight cadet	Shawak S	EEE	II	Shawak S
2.	TN20SDF989652	Flight cadet	Singaram.C	EEE	II	Singaram.C
3.	TN20SDF989654	Flight cadet	Deepak Rajesh.P	MECH	II	Deepak Rajesh.P
4.	TN20SDF989655	Flight cadet	Vijay.J	CIVIL	II	Vijay.J
5.	TN20SDF989656	Flight cadet	Prasath R	EEE	II	Prasath R
6.	TN20SDF989657	Flight cadet	Navaneetha Krishnan.B	CIVIL	II	Navaneetha Krishnan.B
7.	TN20SDF989658	Flight cadet	Santhosh Kumar.S	ECE	II	Santhosh Kumar.S
8.	TN20SDF989659	Flight cadet	Madan Kumar.M	EEE	II	Madan Kumar.M
9.	TN20SDF989661	Flight cadet	Arul C	IT	II	Arul C
10.	TN20SWF989662	Flight cadet	Lavanya.T	CSE	II	Lavanya.T
11.	TN20SWF989663	Flight cadet	Kiruthiga.V	CSE	II	LAVANYA.T
12.	TN20SWF989664	Flight cadet	Hemavarshini.V	CSE	II	Hemavarshini.V
13.	TN20SWF989665	Flight cadet	Sakthi.S	IT	II	Sakthi.S
14.	TN20SDF989666	Flight cadet	Kathiravan K	EEE	II	KATHIRAVAN K
15.	TN20SWF989669	Flight cadet	Jothi.B	CSE	II	Jothi.B
16.	TN21SWF989667	Flight cadet	Jansirani S	ECE	I	Jansirani S
17.	TN21SWF989668	Flight cadet	Vijiyasanthi. P	ECE	I	Vijiyasanthi.P
18.	TN21SDF989670	Flight cadet	Balaji.S	MECH	I	Bdaji.S
19.	TN21SDF989671	Flight cadet	Gokul Nath.S	MECH	I	Gokul Nath.S
20.	TN21SDF989673	Flight cadet	Janarthanam M	EEE	I	Janarthanam M
21.	TN21SDF989674	Flight cadet	Kabilan.S	CIVIL	I	Kabilan.S
22.	TN21SDF989676	Flight cadet	Kishore Kumar.R	MECH	I	R. Kishore Kumar
23.	TN21SDF989677	Flight cadet	Mugilan S	CIVIL	I	Mugilan.S
24.	TN21SDF989678	Flight cadet	Muniyappan M	CIVIL	I	Muniyappan M
25.	TN21SDF989680	Flight cadet	Saran K	MECH	I	Saran K
26.	TN21SDF989681	Flight cadet	Saranraj.M	CIVIL	I	Saranraj.M
27.	TN21SDF989682	Flight cadet	Sivaraj Kumar.V	EEE	I	V.Sivaraj
28.	TN21SDF989683	Flight cadet	Srikanth C	CIVIL	I	Srikanth C
29.	TN21SDF989684	Flight cadet	Theerthagiri.J	MECH	I	J.Theerthagiri

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