

ACADEMY OF FIRE AND SAFETY ENGINEERING

An autonomous Organization, established by the Additional Commissioner of Labour, Medinipur
Incorporated Under the Legislation of Ministry of Corporate Affairs, Section-(8) Act-2013 Govt. of India

Recognized by Ministry of Commerce & Industry

Training Partner –Skill India

Regd. By Ministry of Labour and Employment

Regd. by Ministry of Micro, Small & Medium Enterprises (MSME)

An ISO 9001: 2015, ISO 14001:2015, OSHAS 18001:2007 Certified Institute

Member – National Safety Council of India.



BROCHURE

INNOVATION FOR EDUCATION

AN ISO 14001:2015 CERTIFIED ORGANIZATION

NCFSE- India's No1, Fire & Safety College

भारत सरकार
राष्ट्रीय अग्निशमन सेवा परिषद

PRIDE OF INDIA

Director Message



Dear Students,

For Today's Generation, Fire & Safety Engineering presents an opportunity where there is very high demand from industries like Defense Service, Civil Fire Station, municipal corporation, national thermal power station, air-craft, cargo-hub, shipping corporation, power plants, steel plants, petrochemicals, refineries, textile-cotton industries, sponge iron plant, mining industry, civil construction company, tower company, food industry, electronics company, coal industry, paper industry, plastic-polymer and many more industries in India and gulf countries also, where job options are tremendous. Job security absolute, chance to work in abroad with more and more salaries fire & safety engineering is a field to which all aspects of scientific & technical knowledge pertaining to the safety are linked. It involves study of subjects that deal with the designing and installation of fire protection systems, in depth understanding of the science of Fire, its hazards and control measures; various associated Engineering subjects; prevention & protection of Industrial Safety & its management and other psychological grooming required to make a self-reliant Fire and Safety engineer.

The available seats for different courses are limited. So you are advised to select the course carefully and submit your admission form and fees as early as possible at given address. Because admission is based on "First come first serve basis. We extend our best wishes for your bright career.

Dr. S. Banerjee

(Doctorate in Fire & Industrial Safety)

Awarded Gold Medal from President of INDIA)

About Us

Welcome to the National Council of Fire Service Engineering (NCFSE), NCFSE is an autonomous Organization, established by the Additional Commissioner of Labour ,Nagpur (MH),Incorporated under the Legislation of Ministry of Corporate Affairs, Section-(8) Act-2013 Govt. of India, Recognized by Ministry of Commerce & Industry, Training Partner –Skill India, Regd. By Ministry of Labour and Employment ,Authorized by The Thames International University, PARIS , Regd. by Ministry of Micro, Small & Medium Enterprises (MSME),NITI Aayog- Govt. of India, An ISO 9001: 2015, ISO 14001:2015, OSHAS 18001:2007 Certified Institute, Member – National Safety Council of India.

Our Mission

To create and sustain a community of learning in which students acquire knowledge in fire safety & security and hazard management and learn to apply it professionally with due consideration for ethical, human life & property safety issues.

To pursue research and development R&D in fire safety engineering, hazard management and disseminate its findings.

To provide knowledge based technological fire safety and hazard management measures to meet the infrastructural urban development needs of the society and the industry.

To help in building national capabilities in fire safety engineering, security management, disaster management, hazard management industrial safety education and research to ensure a fire safe nation.

About Scope

For students undergoing our Fire Engineering courses and Fire and Safety courses, sky is the limit. The scope is unimaginably humongous. Here how one can identify these course potential.

Loss Prevention is the first mission of any business. The main purpose of loss prevention is to enhance profitability of an organization. Hence all the organizations have loss prevention programme where Fire, Safety and security departments play key roles.

India is in the midst of rampant growth on all fronts and hence there is an overwhelming demand for skilled, professionally trained manpower to safeguard Industrial units in fields as diverse as Refineries, Heavy Engineering Manufacturers, Automobile Manufacturers, Textile, Airports, Ports, Building Industry, Power Sector, and Telecom Sector. To state the facts, the Fire Fighting Industry is worth Rs. 1500 cores annually. The fact that the personnel are required for Industry cannot be met by supply of today.

The students of Advance Diploma in Fire Safety Engineering, Post Diploma in Fire Engineering, Advance Diploma in Fire & Security Management can be appointed as Station Fire Officer in Industrial Fire Services depending upon their basic qualification.



Our Affiliation's and MOU's



Our Placements



NCFSE - COURSE LIST WITH FEES- 2023-2024

Sl No	Course Name	Eligibility	Duration	Fees
1.	Diploma in Fire & Safety Engineering	10 th	1Year	70,000/-
2	Diploma In Fire Service Engineering	10th	1Year	70,000/-
3.	Diploma in Industrial Safety	12 th in Any Stream	1Year	70,000/-
4	PG Diploma in Industrial Safety Engg.	Any Graduate	1Year	70,000/-
5.	Fire Officer Course	10 th +2	1Year	1,00000/-
6.	P.G. Diploma in Fire and Safety	Any Graduate	1Year	70,000/-
7	P.G. Diploma in Industrial Safety	Any Graduate	1Year	70,000/-
8	Diploma in Occupational Health & Safety	12 th Pass	1 Year	70,000/-
9	PG Diploma in Fire & Safety Engineering	Any Graduate	1 Year	70,000/-
10	PG Diploma in Fire & Industrial Safety	Any Graduate	1 Year	70,000/-
11	Advance Diploma in Industrial Safety	Science Graduate/Dip Engg	1Year	70,000/-
12	B.Sc. Fire, Safety and Hazard Management	10 th +2 in Any Stream	3Year	1,20,000/-
13	B.Tech In Fire & Safety Management	10+2 Science	4 Year	2,80,000/-
14	Diploma in Sub Officer	10 th +2 in Any Stream	1	90,000/-
15	Fire Station Officer	10 th +2In Any Stream	1	90,000/-
16	Diploma In Lead Safety Auditor-ISO 9001:2015	Min Graduate Plus 3 Year Work experience in Safety Field.	3Month/6 Month	30,000/-
17	Diploma in Scaffolding Inspector	Min Graduate Plus 3 Year Work experience in Safety Field	3Month/6 Month	30,000/-

Photo Gallery



Photo Gallery



AWARDS & HONOR

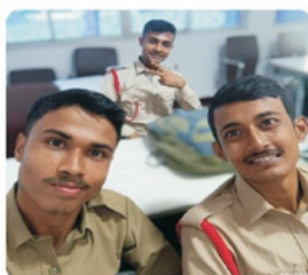


AWARDS & HONOR



NATIONAL COUNCIL OF FIRE SERVICE ENGINEERING

Success Story



NATIONAL COUNCIL OF FIRE SERVICE ENGINEERING

Success Story



NCFSE NETWORK

Nagpur | Mumbai | Delhi | Lucknow
Kanpur | Bihar | Amravati | Gondia
Bhandra | Bramhapuri | Jharkhand
Assam | Gurgaon | Odisha | Jabalpur
West Bengal | Rajasthan | Janjgir
Saharanpur **and many more**

INTERNATIONAL OFFICES

International Office - QATAR

Address :

National Council Of Fire Service Engineering, Building Number: - 15

Zone: - 23, Street: - 860, P.O. Box: - 23077, IBN Mahmood Street, BIN Mahmood Area
Doha, QATAR

International Office - NIGERIA

Address :

National Council Of Fire Service Engineering GA Resources Ltd, Plot 5, Amudalat Street ,
Off Lekki , Epe - Express Way ,
Lagos.

International Office - LONDON

Address :

National Council Of Fire Service Engineering GA Resources Ltd., Contact Personal- Mr.O. Rechar
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London (UK)

CALL TO ADMISSION OFFICER

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Regd. Office:-

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