



AIRSC ACADEMY OF SAFETY AND DISASTER MANAGEMENT (AASDM)
A UNIT OF THE ALL INDIA RAIL SAFETY COUNCIL (AIRSC)
NATIONAL CENTRE FOR EXCELLENCE IN RAILWAY SAFETY, DISASTER
MANAGEMENT, PROFESSIONAL EDUCATION AND FUTURE-READY
WORKFORCE DEVELOPMENT
"KNOWLEDGE • SAFETY • INNOVATION • LEADERSHIP"
"CREATING PROFESSIONALS FOR SAFER RAILWAYS AND A STRONGER
NATION"
"WE CREATE EMPLOYEES, NOT JUST STUDENTS."

The AIRSC Academy of Safety and Disaster Management (AASDM) is the premier academic, professional, and research institution of the All India Rail Safety Council (AIRSC), established with the vision of developing highly skilled, professionally competent, and safety-oriented human resources for India's rapidly evolving railway, metro rail, transportation, industrial, infrastructure, logistics, manufacturing, and disaster management sectors.

As India's transportation infrastructure continues to expand through High-Speed Rail, Metro Rail Systems, Dedicated Freight Corridors, Smart Railway Technologies, Artificial Intelligence, Digital Rail Operations, and Integrated Safety Management Systems, the demand for qualified safety professionals has never been greater.

AASDM serves as a national platform for education, professional certification, executive development, applied research, capacity building, and industry collaboration, producing competent professionals who can lead the future of railway safety, disaster resilience, operational excellence, and infrastructure sustainability.

The Academy combines academic excellence, industry relevance, practical learning, technological innovation, and professional ethics to prepare students and working professionals for leadership roles in one of the world's fastest-growing transportation sectors.

Bachelor Degree Programme

B.Tech in Safety Engineering

A multidisciplinary engineering programme emphasizing industrial safety, railway safety engineering, fire protection systems, occupational health, risk assessment, process safety, environmental protection, and modern safety technologies.

Diploma Programmes

Diploma in Rail Safety Management

Designed for students seeking specialized knowledge in:

Railway Operations

Safety Management

Accident Prevention

Risk Assessment

Track Safety

Passenger Safety

Operational Excellence

Post Graduate Diploma Programmes

PG Diploma in Rail Safety Management

PG Diploma in Rail Marketing and Branding

PG Diploma in Industrial Safety Management

PG Diploma in Disaster Management

These programmes provide advanced professional knowledge in their respective disciplines and prepare candidates for leadership positions across railway, metro, industrial, logistics, infrastructure, and public safety sectors.

Professional Certificate Courses

The Academy offers specialized certificate programmes designed to meet emerging industry requirements.

Railway & Metro Safety

Certificate in Metro Rail Safety & Risk Management

Certificate in Metro Rail Technology

Certificate in Railway Signalling and Telecommunication Technologies

Disaster & Emergency Management

Certificate in Disaster Management

Fire & Industrial Safety

Certificate in Fire & Safety Management

These programmes provide practical skills, technical competence, and industry-recognized professional knowledge for students and working professionals.

International Standard Short-Term Professional Courses

To meet global industry standards, AASDM offers internationally benchmarked executive training programmes.

Functional Safety – IEC 61508 (Rail & Metro)

International principles of safety lifecycle management for safety-related electrical, electronic, and programmable systems.

Functional Safety – EN 5012x (Rail & Metro)

European railway safety standards covering RAMS (Reliability, Availability, Maintainability, and Safety), software assurance, and system safety engineering.

IRIS (ISO 22163) – Rail Quality Management

Professional training on the International Railway Industry Standard for quality management, supply chain excellence, and continuous improvement.

Behaviour Based Safety (BBS)

Development of proactive safety culture through behavioural observation, leadership engagement, and human-factor-based accident prevention.

Our Vision

To become India's leading institution for railway safety education, disaster management, professional excellence, and technological innovation, supporting the transformation of Indian Railways into one of the safest, smartest, and most resilient railway systems in the world.

Our Mission

Develop globally competent railway safety professionals.

Promote excellence in railway and metro safety education.

Advance research, innovation, and policy development.

Strengthen disaster preparedness and emergency response capabilities.

Support national infrastructure safety through skilled manpower.

Foster leadership, ethics, sustainability, and operational excellence.

Contribute to Viksit Bharat 2047, Atmanirbhar Bharat, and Make in India.

Why Choose AASDM?

The AIRSC Academy is distinguished by its unique focus on the railway and transportation sector. Its programmes are designed with direct industry relevance and emphasize practical competence, safety leadership, and future-ready skills.

Key Strengths

Specialized Railway & Metro Safety Education

Industry-Oriented Curriculum

National-Level Professional Certifications

Experienced Railway and Industry Experts

Technology-Driven Learning

Research & Innovation Focus

Practical Exposure & Case Studies

Leadership Development

Skill-Based Professional Training

Career-Oriented Programmes

Continuous Professional Development

Strong Focus on Employability

Academic Programmes

Master of Business Administration (MBA)

MBA in Rail Safety Management

Develops professionals capable of leading railway safety systems, operational risk management, safety governance, accident prevention, and regulatory compliance.

MBA in Rail Entrepreneurship and Governance

Prepares future leaders to manage railway enterprises, public-private partnerships, policy development, innovation, infrastructure projects, and strategic governance.

MBA in Rail Transport Economics

Focuses on railway economics, transport planning, logistics, freight systems, financial management, infrastructure investment, and sustainable transport policy.

MBA in Disaster Management

Equips professionals with expertise in disaster risk reduction, emergency preparedness, crisis leadership, resilience planning, humanitarian response, and business continuity management.

Industrial Safety Training

Comprehensive training covering occupational safety, hazard identification, risk management, legal compliance, emergency preparedness, and workplace safety excellence.

Industry-Focused Learning

The Academy integrates education with real-world industry practices through:

Railway Safety Projects

Metro Rail Case Studies

Industrial Site Exposure

Safety Audits

Disaster Simulation Exercises

Emergency Response Training

Research Assignments

Leadership Workshops

Professional Seminars

Industry Interaction Programmes

Technical Conferences

National Safety Campaigns

Career Opportunities

Graduates of AASDM are prepared for careers in:

Indian Railways

Metro Rail Corporations

High-Speed Rail Projects

Dedicated Freight Corridors

Railway Manufacturing Industries

Rolling Stock Companies

Railway Infrastructure Projects

Railway Safety Organisations

Disaster Management Authorities

Industrial Safety Departments

Oil & Gas Industries

Power Plants

Airports

Ports

Logistics Companies
Infrastructure Development Organisations
Smart City Projects
Government Departments
Public Sector Undertakings
Private Engineering Companies
International Railway Projects
Safety Consultancy Organisations
National Commitment

The AIRSC Academy actively contributes to national development by promoting:

- Railway Safety Excellence
- Disaster Resilience
- Skilled Workforce Development

Digital Transformation
Artificial Intelligence in Railways
Smart Transportation Systems
Sustainable Infrastructure
Innovation & Research
Indigenous Technology Development
Capacity Building
Safety Leadership
Human Capital Development

The Academy aligns its educational mission with the national initiatives of Viksit Bharat 2047, Atmanirbhar Bharat, Make in India, Digital India, Skill India, and the National Education Policy (NEP), nurturing professionals who can support India's journey toward world-class transport infrastructure.

Our Core Values
Safety First
Professional Integrity
Excellence in Education
Innovation
Research & Development
Leadership
Sustainability
National Service
Lifelong Learning
Social Responsibility

Our Motto

"We Create Employees, Not Just Students."

"Knowledge Builds Competence • Competence Builds Safety • Safety Builds the Nation."

"Empowering Professionals for Safe, Smart and Sustainable Railways."

"Learning Today... Leading Tomorrow."

"Building Future Railway Leaders Through Education, Innovation and Excellence."

"Safe Tracks • Skilled Professionals • Strong Nation."

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National Centre for Railway Safety Excellence

Advancing Education • Research • Innovation • Disaster Resilience • Professional Excellence

Preparing the Next Generation of Railway Safety Leaders for India and the World.

NOW OPEN FOR ADMISSIONS

★ 2024-25 ★

“WE ARE
CREATING
A EMPLOYEE,
NOT A STUDENT”

AIRSC CAMPUS



A UNIT OF
ALL INDIA RAIL SAFETY COUNCIL



SHAPE YOUR CAREER IN
SAFETY & DISASTER MANAGEMENT



SAFETY MANAGEMENT COURSES OFFERED



**RAIL SAFETY
MANAGEMENT**

DIPLOMA / PG DIPLOMA



**OCCUPATIONAL
HEALTH & SAFETY**

DIPLOMA / PG DIPLOMA



**FIRE SAFETY
MANAGEMENT**

DIPLOMA / PG DIPLOMA



**DISASTER MANAGEMENT
& EMERGENCY
PLANNING**

DIPLOMA / PG DIPLOMA



**INDUSTRIAL SAFETY
& RISK MANAGEMENT**

DIPLOMA / PG DIPLOMA

A BRIEF ABOUT RAIL SAFETY COURSES

Our Rail Safety Management courses are designed to build highly skilled professionals equipped with the knowledge and practical exposure to manage safety in railway operations. The curriculum covers risk assessment, accident prevention, emergency response, safety laws, and modern safety technologies. These programs open career opportunities in Indian Railways, Metro, Rail Infra Projects, and allied industries.



WHY CHOOSE AIRSC ACADEMY?

- ✓ Expert Faculty from Industry & Indian Railways
- ✓ Practical Training & Hands-on Learning
- ✓ 100% Placement Assistance
- ✓ Govt. Recognized Certifications
- ✓ Modern Infrastructure & Safety Labs
- ✓ Industry Relevant Curriculum
- ✓ Career Opportunities in Railways, Metro & Allied Industries



YOUR SAFETY
OUR MISSION



BUILD SKILLS
BUILD NATION



SAFE RAILWAYS
STRONGER INDIA



PRACTICAL TRAINING
HANDS-ON LEARNING



100% PLACEMENT
ASSISTANCE



MODERN INFRASTRUCTURE
FOR EXCELLENCE

ADMISSION HELPLINE

1800-123-4787

www.airscacademy.com

**BE A PART OF
INDIA'S SAFETY MOVEMENT**

LEARN | PRACTICE | EXCEL | SUCCEED

SCAN TO APPLY



AIRSC Campus, Rail Safety Knowledge Park,
New Delhi – 110001

info@airscacademy.com

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Knowledge • Safety • Innovation • Leadership

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ABOUT THE ACADEMY

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WHY CHOOSE AASDM?

- Specialized Railway & Metro Safety Education
- National-Level Professional Certifications
- Experienced Railway and Industry Experts
- Technology-Driven Learning
- Research & Innovation Focus
- Practical Exposure & Case Studies
- Career-Oriented Programmes
- Skill-Based Trainings
- Continuous Professional Development

OUR VISION

To become India's leading institution for railway safety education, disaster management, professional excellence, and technological innovation, supporting the transformation of Indian Railways into one of the safest, smartest, and most resilient railway systems in the world.

OUR MISSION

- Develop globally competent railway safety professionals.
- Promote excellence in railway and metro safety education.
- Advance research, innovation, and policy development.
- Strengthen disaster preparedness and emergency response capabilities.
- Support national infrastructure safety through skilled manpower.
- Foster leadership, ethics, sustainability, and operational excellence.
- Contribute to Viksit Bharat 2047, Atmanirbhar Bharat, and Make in India.

ACADEMIC PROGRAMMES

MASTER OF BUSINESS ADMINISTRATION (MBA)

- MBA in Rail Safety Management**
Develops professionals capable of leading railway safety systems, operational risk management, safety governance, accident prevention, and regulatory compliance.
- MBA in Rail Entrepreneurship and Governance**
Prepares future leaders to manage railway enterprises, public-private partnerships, policy development, innovation, infrastructure projects, and strategic governance.
- MBA in Rail Transport Economics**
Focuses on railway economics, transport planning, logistics, freight systems, financial management, infrastructure investment, and sustainable transport policy.
- MBA in Disaster Management**
Equips professionals with expertise in disaster risk reduction, emergency preparedness, crisis leadership, resilience planning, humanitarian response, and business continuity management.

BACHELOR DEGREE PROGRAMME

B.Tech in Safety Engineering
A multidisciplinary engineering programme emphasising industrial safety, railway safety engineering, fire protection systems, occupational health, risk assessment, process safety, environmental protection, and modern safety technologies.



DIPLOMA PROGRAMME

Diploma in Rail Safety Management
Designed for students seeking specialized knowledge in:

- Railway Operations
- Safety Management
- Accident Prevention
- Risk Assessment
- Track Safety
- Passenger Safety
- Operational Excellence



POST GRADUATE DIPLOMA PROGRAMMES

- PG Diploma in Rail Safety Management
- PG Diploma in Rail Marketing and Branding
- PG Diploma in Industrial Safety Management
- PG Diploma in Disaster Management

These programmes provide advanced professional knowledge and prepare candidates for leadership roles across railway, metro, industrial, logistics, infrastructure, and public safety sectors.

PROFESSIONAL CERTIFICATE COURSES

- RAILWAY & METRO SAFETY**
 - Certificate in Metro Rail Safety & Risk Management
 - Certificate in Metro Rail Technology
 - Certificate in Railway Signalling and Telecommunication Technologies
 - DISASTER & EMERGENCY MANAGEMENT**
 - Certificate in Disaster Management
 - FIRE & INDUSTRIAL SAFETY**
 - Certificate in Fire & Safety Management
- These programmes provide practical skills, technical competence, and industry-recognized professional knowledge for students and working professionals.

INTERNATIONAL STANDARD SHORT-TERM PROFESSIONAL COURSES

- FUNCTIONAL SAFETY – IEC 61508 (RAIL & METRO)**
International principles of safety lifecycle management for safety-related electrical, electronic, and programmable systems.
- FUNCTIONAL SAFETY – EN 50126 (RAIL & METRO)**
European railway safety standards covering RAMS (Reliability, Availability, Maintainability, and Safety), software assurance, and system safety engineering.
- IRIS (ISO 22163) – RAIL QUALITY MANAGEMENT**
Professional training on the International Railway Industry Standard for quality management, supply chain excellence, and continuous improvement.
- BEHAVIOUR BASED SAFETY (BBS)**
Development of proactive safety culture through behavioural observation, leadership engagement, and human-factor-based accident prevention.
- INDUSTRIAL SAFETY TRAINING**
Comprehensive training covering occupational safety, hazard identification, risk management, legal compliance, emergency preparedness, and workplace safety excellence.

INDUSTRY-FOCUSED LEARNING

- Railway Safety Projects
- Metro Rail Case Studies
- Industrial Site Exposure
- Safety Audits
- Disaster Simulation Exercises
- Emergency Response Training
- Research Assignments
- Leadership Workshops
- Professional Seminars
- Industry Interaction Programmes
- Technical Conferences
- National Safety Campaigns



CAREER OPPORTUNITIES

- Indian Railways
- Metro Rail Corporations
- High-Speed Rail Projects
- Dedicated Freight Corridors
- Railway Manufacturing Industries
- Rolling Stock Companies
- Railway Infrastructure Projects
- Railway Safety Organisations
- Disaster Management Authorities
- Industrial Safety Departments
- Oil & Gas Industries
- Power Plants
- Airports
- Ports
- Logistics Companies
- Infrastructure Development Organisations
- Smart City Projects
- Government Departments
- Public Sector Undertakings
- Private Engineering Companies
- International Railway Projects
- Safety Consultancy Organisations
- and many more...



NATIONAL COMMITMENT

- Railway Safety Excellence
- Disaster Resilience
- Skilled Workforce Development
- Digital Transformation
- Artificial Intelligence in Railways
- Smart Transportation Systems
- Sustainable Infrastructure
- Innovation & Research
- Indigenous Technology Development
- Capacity Building
- Safety Leadership
- Human Capital Development



OUR CORE VALUES

- Safety First
- Professional Integrity
- Excellence in Education
- Innovation
- Research & Development
- Leadership
- Sustainability
- National Service
- Lifelong Learning
- Social Responsibility

OUR MOTTO

- "We Create Employees, Not Just Students."
- "Knowledge Builds Competence • Competence Builds Safety • Safety Builds the Nation."
- "Empowering Professionals for Safe, Smart and Sustainable Railways."
- "Learning Today... Leading Tomorrow."
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COURSE DETAILS

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- Research Assignments
- Technical Workshops
- Technical Conferences
- Technical Conferences
- Industry Mentions
- Industry Campaigns
- National Safety Campaigns

CAREER OPPORTUNITIES

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- Dedicated Freight Corridors
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- Rolling Stock Companies
- Railway Infrastructure Projects
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- Oil & Gas Industries
- Power Plants
- Airports
- Ports
- Logistics Companies
- Infrastructure Development
- Smart City Projects
- Government Departments
- PSUs & Private Companies
- International Projects
- Safety Consultancy Firms

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- Innovation
- Research & Development
- Leadership
- Sustainability
- National
- Lifelong Learning
- Social Response
- Basic Responsibility

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