

## CERTIFICATE III MINE EMERGENCY RESPONSE & RESCUE

*“Train. Respond. Save Lives. Become a Certified Mine Emergency Rescue Professional.”*

### Schedule

Venue (InHouse)	Fees
At Your Organization Premises	Ask For The Quotation

► **Available delivery methods:** In-House Training

### Introduction

The Certificate III in Mine Emergency Response & Rescue is designed for personnel who are or aim to become part of an on-site emergency response team in mining or heavy industrial settings. This nationally recognized qualification equips participants with the skills and knowledge required to respond effectively to emergencies such as fires, hazardous material incidents, confined space rescues, and vehicle accidents in mining environments.

This intensive, hands-on program integrates advanced rescue techniques, safety procedures, team leadership, and the operation of specialized rescue equipment to ensure high-performance outcomes in high-risk situations.

### Objectives

By the end of this course, participants will be able to:

- Respond to and manage a wide range of emergency incidents in mining and resource operations
- Operate specialized emergency rescue equipment including breathing apparatus and gas detectors
- Undertake road crash and vertical rope rescues
- Conduct atmospheric testing and risk assessments in confined and hazardous environments
- Provide emergency first aid and casualty management
- Work safely as part of a coordinated emergency response team

## Why Attend

- Gain critical skills to protect life, property, and the environment in high-risk mine sites
- Become a certified Emergency Response & Rescue (ER&R) Team Member
- Open up career pathways in mining, OHS, fire & rescue, and industrial safety sectors
- Learn through simulation-based training and live-fire/rescue scenarios
- Meet compliance requirements under WHS and mining regulations

## Target Audience

- Emergency response team members in mining and extractive industries
- Site safety officers and supervisors
- Industrial paramedics, fire & rescue teams
- Health and Safety Representatives (HSRs)
- Contract responders and safety consultants

## Individual Benefits

- Nationally recognized Certificate III qualification
- Confidence and competence in life-saving rescue operations
- Broader career opportunities in emergency services and HSE roles
- Mastery of modern tools, response vehicles, and PPE
- Stronger leadership, teamwork, and communication capabilities

## Organizational Benefits

- Compliance with site emergency response requirements
- Improved incident response time and casualty outcomes
- Reduced risks and downtime through trained in-house responders
- Enhanced safety culture and reduced regulatory liabilities
- Higher preparedness for site audits, shutdowns, and critical events

## Instructional Methodology

- Practical Simulations - Fires, cave-ins, hazmat spills, confined rescues
- Live Demonstrations - Equipment use, rope access, vehicle extrication
- Workshops - Incident command, scene assessment, and team strategy
- Assessments - Written tests, competency drills, and team-based evaluations
- Scenario-Based Learning - Based on real-life mine incidents

## Course Outline

### Detailed 5-Day Course Outline (Customizable)

**Training Hours:** 7:30 AM – 3:30 PM **Daily Format:** 3–4 Learning Modules | Coffee Breaks: 09:30 & 11:15 | Lunch Buffet: 01:00 – 02:00

#### Day 1: Emergency Response Foundations in Mining

- Module 1: Introduction to Mine Site Emergency Scenarios (07:30 – 09:30)
- Module 2: Communication Systems and Site Emergency Plans (09:45 – 11:15)
- Module 3: Risk Management Processes for ER (11:30 – 01:00)
- Module 4: Simulation – Emergency Activation & First Responders (02:00 – 03:30)

#### Day 2: Rescue Techniques and Safety Operations

- Module 1: Confined Space Entry and Rescue (07:30 – 09:30)
- Module 2: Rope Rescue Techniques and Equipment Use (09:45 – 11:15)
- Module 3: Road Crash Rescue on Mine Sites (11:30 – 01:00)
- Module 4: Hands-On Workshop – Casualty Handling & Rescue Drills (02:00 – 03:30)

#### Day 3: Breathing Apparatus and Gas Detection

- Module 1: Use of Open Circuit Breathing Apparatus (07:30 – 09:30)
- Module 2: Atmospheric Testing for Hazardous Environments (09:45 – 11:15)
- Module 3: Firefighting Operations for Mine Fires (11:30 – 01:00)
- Module 4: Live Drill – Smoke-Filled Entry & Recovery Scenario (02:00 – 03:30)

#### Day 4: Incident Control and Support Roles

- Module 1: Incident Scene Safety and Crew Leadership (07:30 – 09:30)
- Module 2: Navigation and Site Access During Emergencies (09:45 – 11:15)
- Module 3: Site Hazards and WHS Compliance (11:30 – 01:00)
- Module 4: Scenario Workshop – Command, Control & Handover (02:00 – 03:30)

#### Day 5: First Aid and Capstone Rescue Scenario

- Module 1: Apply Emergency First Aid and Casualty Assessment (07:30 – 09:30)
- Module 2: Review of Rescue Procedures and Equipment Testing (09:45 – 11:15)
- Module 3: Final Assessment – Simulated Full-Scale Rescue (11:30 – 01:00)
- Module 4: Certification Ceremony and Feedback Session (02:00 – 03:30)

## Certification

Participants who successfully complete all course modules, assessments, and simulations will be awarded the National Certificate III in Mine Emergency Response & Rescue, certifying their capability to serve as frontline responders in mining emergencies across varied operational settings.

## Why Choose MAWA Events

- **Global Expertise:** More than 17 years of experience in professional training and consulting.
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