

COURSE BROCHURE

Electrical Safety Awareness for Workplaces

Diploma, Vocational & Skills / Fire & Workplace Safety

One-time full-course fee

INR 999

Access

12 months course access

Study plan

2-4 weeks suggested study; 12 months access

Learning format

Eight self-paced written lessons in English, worked scenarios, safe desktop exercises, 55 explained questions including a final knowledge assessment, and a portfolio with model responses.

Programme overview

Recognise visible electrical warning signs, understand equipment-use and water-related hazards, report defects clearly, respect competent-person boundaries and prepare a fictional workplace reporting and follow-up portfolio. Eight self-paced written lessons in English, worked scenarios, safe desktop exercises, 55 explained questions including a final knowledge assessment, and a portfolio with model responses. Online awareness and theory only. No practical firefighting, live extinguisher drills, rescue exercises, electrical work, supervised workplace assessment or accredited qualification is included. No statutory safety-officer qualification, fire-service approval, NEBOSH/IOSH/OSHA accreditation or practical competence certification. No live classes, recorded lectures or individual human marking. Hazardous work requires separate competent training and authorisation. These eight original readings focus on everyday electrical awareness and defect reporting. Some awareness themes also appear in industrial and fire-safety courses; compare the lesson lists before purchasing multiple courses.

Who this is for

- 1 For adults aged 18+ who can read English and want introductory awareness or planning education.
- 2 Every exercise is a fictional desktop task. Do not start fires, discharge equipment, enter hazards, carry casualties, open panels or practise emergency interventions from these notes.

- 3 Online awareness and theory only. No practical firefighting, live extinguisher drills, rescue exercises, electrical work, supervised workplace assessment or accredited qualification is included. No statutory safety-officer qualification, fire-service approval, NEBOSH/IOSH/OSHA accreditation or practical competence certification. No live classes, recorded lectures or individual human marking. Hazardous work requires separate competent training and authorisation.
- 4 These eight original readings focus on everyday electrical awareness and defect reporting. Some awareness themes also appear in industrial and fire-safety courses; compare the lesson lists before purchasing multiple courses.

Published topics and learning focus

- 1 Electrical Hazards and the Limits of User Awareness
- 2 Visible Warning Signs and a Useful Defect Report
- 3 Equipment Labels, Loading and Suitability Questions
- 4 Water, Cable Damage, Charging and Changes in Environment
- 5 Competence, Protective Devices and Return-to-Use Decisions
- 6 Contractors, Nearby Services and Changes to the Work Plan
- 7 Electrical Emergencies: Keep Clear, Raise the Alarm and Communicate
- 8 Close the Loop: Reporting Portfolio and Final Knowledge Assessment

Before you choose

- 1 These are published programme highlights, not certification of complete syllabus coverage. Review the available reading index and programme trial before enrolling.
- 2 ZELVU provides learning support. It does not award the underlying degree, professional registration or an examination result.
- 3 Current checkout terms and refund policy apply. Payment and access require successful provider verification.

Take the next step

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