

**COMMONLY KNOWN AS:** JHA Training

**DURATION:** 0.5 days

**PRICE:** \$135 per person

**DESIGNED FOR:** This course is designed for personnel who are involved applying basic risk control processes, such as Job Hazard Analysis (JHA) or Job Safety Analysis (JSA), at a mine site or industrial facility.

**PRE-REQUISITES:** None.

**DESCRIPTION:** This course involves trainees identifying hazards, assessing risk, identifying unacceptable risk, implementing risk treatments, and completing recording records.

**CONTENT:** It is essential that competence be demonstrated throughout the duration of the course:

- Explain the purpose of the risk management process/methods
- Explain the risk management process relevant to their workplace
- Access safety systems information relevant to their workplace
- Use relevant reporting and recording procedures
- Proactively identify hazards
- Take action in response to risks.

**ELEMENTS OF COMPETENCY:**

- MNMC205A/01 Identify hazards
- MNMC205A/02 Assess risk and identify unacceptable risk
- MNMC205A/03 Identify, analyse and implement risk treatments
- MNMC205A/04 Complete records and reports



**ASSESSMENT:** Trainees learning outcomes will be assessed using direct observation, oral and/or written questions, and/or use of a workbook, and practical exercises as appropriate. Trainees will be required to demonstrate competence through a practical scenario simulating the completion of a Job Hazard Analysis form.

**CERTIFICATION:** On successful completion of this Unit of Competency, trainees will be issued with a Statement of Attainment in MNMC205A Conduct Local Risk Assessment .

**DELIVERY METHOD:** 3 hours of classroom theory PowerPoint presentations, including audio-visual material, practical desktop activities and discussion. 1 hour of practical activities involving the use a Job Hazard Analysis form.