



KRAUSE SAFETY & TRAINING

ATF THE KRAUSE SAFETY & TRAINING UNIT TRUST

COURSE IN GENERIC INDUCTION TO MINING (Coal and Metalliferous Combined)

Course Aim

The new Course in Generic Induction to Mining - Core is a training program to introduce employees to the Statute Laws that govern mining in Queensland, accepted practices and safety procedures that are employed on mining sites in Queensland. The Generic Induction focuses primarily on the application of risk management in order for mine workers to stay **safe at work**.

The aim of the Generic Induction is to develop workers who practice safe work behaviour. At completion of a Core Generic Induction course, every person shall:

- Possess a framework for thinking safety on the job (What am I about to do? What can go wrong? How can I stop it going wrong?)
- Be able to perform a basic risk assessment and be able to identify suitable controls, and
- Have a sound understanding of the principle of isolation as a control, and be able to isolate and tag an energy source.

The Generic Induction passport is recognised by some mines as a pre-requisite to work on the respective mine site.

Course Requirement

In accordance with the guidelines set forth by the Mining Industry Skills Centre Krause Safety & Training is now offering a combined Metalliferous and Coal Core Generic Mine Induction.

To successfully complete the Course in Generic Induction – Coal and Metalliferous Core the applicant must complete the following:

- Basic First Aid training
- Fire Extinguisher training
- Core Generic Induction

Course Elements

The Core (Surface) Generic Induction Course consists of the following topics:

1. Industry Overview
2. Your Obligations Under the Law
3. Fitness for Work
4. General Safety
5. Managing Potential Hazards
6. Tagging Isolation & Defect Reports
7. Traffic Procedures
8. Emergency Procedures
9. The Environment
10. The Work Process Model

Course Assessment

- Group activities, written assessments & practical assessments are undertaken.
- Attendees must be deemed **competent** in all topics to receive a Generic Passport and relevant certification.

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Qualification

On successful completion, the participant will be issued with the following:

- Statement of Completion
 - Generic Mine Induction Coal & Metalliferous Core
 - MISC007 Apply Basic Fire Fighting

- Statement of Attainment for the following Coal competencies
 - MNCC1006B Conduct Local Risk Assessment
 - MNCG1013A Apply Initial Response First Aid

- Statement of Attainment for the following Metalliferous competencies
 - MNMC205A Conduct Local Risk Assessment
 - MNMG204A Perform Initial Response First Aid

- Statement of Attainment for the following Fire competency
 - PUAFEFEO201A Respond to Fire

- Statement of Attainment for the following First Aid competency
 - HLT CPR201A Perform CPR (this allows those people who have a current Senior First Aid certificate to satisfy their requirement to undertake annual CPR training)

Course Attendance Details

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|----------------------|---|-----------|
| Day / Time: | Tuesday - Initial Response First Aid: | 8am -12pm |
| | Tuesday - Respond to Fire: | 1pm - 4pm |
| | Wednesday – GMI Core: | 7am - 6pm |
| Venue: | Krause Safety & Training – 3 Ramsay Street, Garbutt, Q 4814 | |
| Enrolment: | Enrolment is only confirmed once our office has received a completed enrolment form and full payment of the course fees or receipt of a purchase order from authorised companies. Please contact our office to enrol or enquire about this course on (t) 4728 9866 (f) 4728 9899. | |
| Attire: | Long pants and closed in shoes must be worn when attending the Respond to Fire Course. Casual attire is allowed for all other courses. We do prefer trainees to wear closed in shoes at all times if possible. | |
| Lunch: | We do not provide lunch. Fridge and microwave is available for use. | |
| Parking: | No Parking is available on-site. Please park on Ramsay Street or neighbouring streets. | |
| Cancellation: | Please refer to our enrolment form for our 'Cancellation & Refund Policy'. | |

Course Fees

Please contact our office for a list of our current course fees.

Recognition of Prior Learning (Challenge Test)

Participants may be permitted Recognition of Prior Learning (RPL) for the whole course or specific elements by demonstrating the ability to successfully complete the relevant theory and practical assessment items from the standard assessment tool (i.e. must complete a challenge test).

Persons seeking RPL/RCC may attempt the standard assessment without completing the course work.

Krause Safety & Training will make available current copies of the reference book (at the person's own expense) if the person wishes to review the material prior to completing the assessment.

The standard theory and practical assessments must be completed. Assessment must be completed using closed book.

Assessment must take place in a separate area to participants undergoing training and the participant will be under supervision by a trainer or a person from Krause Safety & Training at all times.

As a general rule, if the participant gets one question (or more) wrong, the person must undertake some relevant revision and/or training for any incorrect questions.

If there is sufficient lack of understanding of the topic full training in the topic may be required. RPL Challenge Tests must be made by appointment only. Please contact our office to discuss your suitability for RPL and costing.

Refresher Course

Generic Mine Induction - Core Refresher courses are delivered every Monday. Refresher courses provide industry workers with an opportunity to reinforce the key concept surrounding hazard identification and risk management, to correct poor behaviours and attitudes, and to re-affirm each participant's currency in the key knowledge and skills.

Refresher training involves working through the key principles of hazard identification and risk management using more complex workplace scenarios than those studied at GI level. Refresher training is appropriate for those persons who have a current GMI passport or where their GMI passport has expired within the last 3 months.

Refresher courses will be handled separately to normal classes and shall include various forms of training.

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