

Extractive Industries

Qualification

- MNQ30103 – Certificate III in Extractive Industries Operations

Our Delivery

At Training Prospects we deliver our training in a flexible method, to suit you – the employer. We offer:

- A combination of on-job and off-job training methodologies
- Intake for new apprentices all year around
- Training delivered in both metro and regional areas

Our on-job / off-job combination training benefits you as the employer in many ways which include:

- Having more input in your employees training
- Gaining more of an understanding of your employees training requirements
- Direct liaison with your employees trainer

Training Prospects off-job training facilities have been designed and maintained with industry best practice in mind. They provide students with the opportunity to learn the key traditional skills of their chosen vocation as well as modern techniques.

Qualification Summary

This qualification covers a range of skills within mining and quarry operations such as mobile plant operations, blast survey and blast hole drilling operations, shotfiring, crushing and process control, site laboratory operations, weightbridge operations, sales loader operations, and servicing of equipment.

A qualification in Extractive Industries Operations will give your employee the backing to work effectively in a range of areas. These areas include but are not limited to:

- Quarry Mobile Plant Operator
- Mobile Plant Operator
- Quarry Operation
- Mobile Quarry Operator
- Extractive Mining Operations

Subject to eligibility, some or all of the costs of Training Prospects Extractive Industries Training may be offset using Commonwealth Incentives.

Contact Details

For further information or to discuss your organisations needs please contact:

Training Prospects

P: 8287 2566 **F:** 8287 0069
A: 5 Wiley Street, Elizabeth South SA 5112
E: admin@trainingprospects.com.au
W: www.trainingprospects.com.au



NATIONALLY RECOGNISED
TRAINING

Sample Training Plan

Qualification Title: MNQ30103 - Certificate III in Extractive Industries Operations

Maximum Nominal Hours: 1190 hours

Term of Contract: 36 months

Units of Competence

For contracts in excess of twelve (12) months, electives may be negotiated after the core units have been completed or further into the contract to enable trainees / apprentices to pursue developing interests.

Units Required for Qualification:

Successful completion of fifteen (15) units of competency made up of: 8 units of competency satisfying the criteria for the Certificate II in Extractive Industries Operations

PLUS

7 elective units made up of: all 7 electives drawn from the Extractive Industry units

OR

A minimum of 5 elective units of competency from the specified extractive industry units

A maximum of 2 elective units, relevant to the job function, drawn from the Certificate II in Extractive Industry Operations or the Certificate IV in Extractive Industries Operations or any other endorsed Training Packages.

Note: The elective units of competency chosen to satisfy the Certificate III in Extractive Industries Operations must be additional to the units of competency achieved to satisfy the Certificate II in Extractive Industries Operations

Code	Title	Nominal Hours
Certificate II Units		
Mandatory		
MNQGEN210A	Work Safely	35
Electives		
MNQGEN200A	Conduct local risk control	20
MNQGEN230A	Contribute to site quality outcomes	15
MNQGEN240A	Communicate in the workplace	16
MNQOPS221A	Conduct crushing operations	40
MNQOPS262A	Operate medium vehicle	45
MNQOPS237A	Conduct bulk water truck operations	20
BSBCM215A	Participate in environmental work practices	15
Certificate III Units		
MNQGEN300A	Apply risk management processes	40
MNQOPS331A	Conduct face loader operations	130
MNQOPS332A	Conduct hydraulic shovel/excavator operations	240
MNQOPS333A	Conduct haul truck operations	80
MNQOPS336A	Conduct grader operations	160
MNQOPS334A	Conduct dozer operations	240
MNQOPS339A	Conduct sales loader operations	130
TOTAL		1226

Please Note: this Training Plan is a **sample only** and is designed to be a guide to the selection of elective units. Alternative combinations of units may be selected.