

Course **Pre-Enrolment Guide**

Training Area:

Civil Construction

Training Product:

**KAF04
Plant Operators Skill Set**

Plant Operators Skill Set – RII30920

Release number	Parent Qualification – RII30920 Certificate III in Civil Construction - 4
Required number of units for course completion	To achieve this skill set, you will need to complete 8 units.
Course Duration	4 Weeks
Location/s	Technology Park Campus
Delivery mode	Face to Face – Requires learners to attend scheduled classroom, workshop, and supervised field-based training activities. Delivery may include demonstrations, practical activities, operational tasks, discussions, group activities, mentoring, practice, and feedback aligned to civil construction.

Course Description

This skill set provides participants with the skills and knowledge required to safely operate selected civil construction plant and equipment. Training focuses on the practical skills required to plan and prepare for operations, conduct routine equipment checks, safely operate and control plant, complete work activities, and carry out operator maintenance.

The skill set is suited to individuals seeking to develop or broaden their plant operation skills for work in civil construction, resources and related industries.

Course Considerations

Physical capability

Learners must be able to safely participate in practical activities, including operating plant and machinery, standing for extended periods, and undertaking activities in outdoor environments.

Emotional and mental requirements

Learners must be able to follow safety procedures, remain alert to workplace hazards, respond to changing conditions, and work safely and collaboratively with others.

Environmental requirements

Training and assessment may occur outdoors and involve exposure to heat, wind, dust, noise, uneven terrain, and operating plant and machinery.

Cultural and social aspects

Learners will participate in practical and group-based activities requiring effective communication, teamwork and respectful interaction with people from diverse backgrounds.

Course Fees

For information about fees, refer to the Course Website.

[Courses | Central Regional Tafe](#)

Course Pathways

This skill set is aimed at learners who have previously completed White Card training and have some experience working in construction, civil construction or mining environments. Learners are expected to have some previous exposure to, or experience with, plant and machinery operations.

Pathways from this qualification may include further study in civil construction. Employment outcomes may include roles in machinery operations.

Learners who successfully complete all unit requirements will be issued a Statement of Attainment. Learners who do not complete all required units will receive a Statement of Attainment for units successfully completed.

Central Regional TAFE (CR TAFE) Entry Requirements

You must have a Unique Student Identifier (USI) to enrol in and complete any nationally recognised training in Australia. If you do not have a USI or need help getting one, we can assist you with the process.

Learners enrolling in the Plant Operators Skill Set must:

- Hold a construction industry 'White Card'.
- Participate in pre-enrolment review processes to identify suitability, support, LLND, and safety requirements
- Be physically capable of participating in practical training activities involving machinery, remote operations, and field-based activities, with reasonable adjustments applied where appropriate
- Use personal protective equipment (PPE) during practical activities in accordance with WHS requirements
- Provide parent/guardian consent documentation where applicable for learners under 18 years of age.

Regulatory Requirements (Licensing)

Students participating in this skill set must hold a white card to enter or perform tasks on a construction site.

Language, Literacy, Numeracy and Digital (LLND) Requirements

CR TAFE is required to review your Language, Literacy, Numeracy and Digital (LLND) skills to help determine whether this course is suitable for you and identify any support that may be required.

For this course, LLND review methods may include:

- Pre-enrolment discussions or interviews with CR TAFE staff
- LLND quiz

Learning resources and equipment you need to bring

Learners are required to provide the following resources and equipment at their own expense:

- Stationery including pens, notebooks, and learning materials
- Steel cap safety boots
- Long cotton drill pants and long sleeve work shirts suitable for outdoor and field-based activities
- Sun protection including hat, sunscreen, and water bottle
- Personal protective equipment (PPE) as required for practical activities, including gloves and safety glasses where applicable

Learners undertaking practical activities must wear appropriate PPE and clothing in accordance with WHS and operational safety requirements.

Online learning materials/Resources

Microsoft Teams will be used as an access point for learning resources and out-of-class activities.

Timetable and Training Hours

The timetable provided helps you plan your week and understand your study commitments. The timetable shows which days and times you need to attend training. It helps you plan ahead and manage your participation.

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 am - 12:00 pm	Technology Park Campus	Technology Park Campus	Technology Park Campus	Technology Park Campus	Technology Park Campus
LUNCH BREAK					
12:30 pm – 4 pm	Technology Park Campus	Technology Park Campus	Technology Park Campus	Technology Park Campus	Technology Park Campus

Assessment Methods

- Knowledge questions: This involves answering questions, either orally or in writing relating to the unit of competency.
- Observations: This involves your assessor observing you perform tasks in the workplace and/or simulated workplace to check that you have the knowledge and skills required for the unit of competency.

Note: The specific assessments required for each unit of competency will be outlined in the Training and Assessment Plan (TAP) for that unit. You will receive a copy of the TAP for each unit when you enrol.

Further information

More information can be found in our Student Handbook, available for download off our website [here](#)

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Or enquire via our website enquiry form [here](#):



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