

Combined Skid Steer and Excavator Beginner's Course

Skid Steer (e.g. Bobcat) and Excavator are among the most commonly used earthmoving machinery in the world. Many people from all walks of life wanting to enter a range of civil, mining and resource industries would benefit from a sound knowledge of how to operate this machinery and a nationally recognized qualification will greatly assist those wishing to enter these lucrative work groups.

Gladstone Training Services has prepared a small class size (max 6 students) program over 5 days to allow a greater understanding and practical use of these versatile machines.

Pre-requisites:

Ability to read and interpret common safety signs and documentation

Minimum age: 17 years

Workwear including enclosed shoes and hi-vis – all other PPE provided

Unique Student Identifier (USI) – usi.gov.au

Course Duration:

5 days / 40 hours

Who is this Course for?

This course is designed for those entering the civil construction, mining, quarry, earthmoving, landscaping and other industries. Previous experience in these industries is not required nor is practical experience on the machinery used.

Delivery method:

This course is delivered face-to-face at Gladstone Training Services,

1 Manning St South Gladstone QLD in both classroom and nearby practical training areas.

Course outline:

The course includes instruction on common work practices including safety management, risk identification, common safety management systems and safe operation of the machinery in a workplace environment.

Course Outcomes:

Successful completion of training and assessment will result in a Statement of Attainment from Gladstone Training Services (RTO #45656) for:

RIIMPO318F - Conduct Civil Construction Skid Steer Operations

RIIMPO320F - Conduct Civil Construction Excavator Operations .

Course Availability:

This course is currently being scheduled and is intended to be run monthly.

Course Cost:

\$1650 per student (for 2 qualifications)

Academic Pathways:

These units form part of the Cert III Civil Construction Plant Operations. These units can be used towards this qualification for those wishing to study further.



NATIONALLY RECOGNISED
TRAINING