

QUALIFICATION CODE CPP30220

QUALIFICATION TITLE Certificate III in Surveying and Spatial Information Services

QUALIFICATION DESCRIPTION

This qualification reflects the role of surveying or spatial information services assistants who work under supervision to support a surveying or spatial information services team. They perform a range of duties from collecting basic spatial data and providing field support services, to simple drafting and map production.

Surveying and spatial information skills are applied in a range of industry contexts, including town planning, civil construction, mining, engineering, health, agriculture and defence.

Cadastral surveying must be undertaken under the supervision of a registered surveyor. Relevant state and territory regulatory authorities should be consulted to confirm those requirements.

No licensing, legislative or certification requirements apply to this qualification at the time of publication.

This qualification is suitable for an Australian traineeship pathway.

ENTRY REQUIREMENTS

There are no entry requirements for this qualification.

PACKAGING RULES

To achieve this qualification, competency must be demonstrated in 11 units of competency consisting of:

- 6 core units
- 5 elective units.

Electives are to be selected as follows:

- 5 units from the electives listed below

or

- up to 2 of the 5 elective units may be selected from any current training package qualification or accredited course, provided they contribute to a valid, industry-supported vocational outcome, maintain the integrity of the Australian Qualifications Framework (AQF) level of this qualification and do not duplicate the outcome of another unit used to achieve this qualification.

Core Units

<u>CPCCWHS1001</u>	Prepare to work safely in the construction industry
CPPSSI3011	Produce basic maps
CPPSSI3015	Collect basic surveying data
CPPSSI3019	Produce basic plans of survey
CPPSSI3020	Perform simple surveying and spatial computations
<u>ICTICT214</u>	Operate application software packages

Elective Units

<u>AHCNAR307</u>	Read and interpret maps
<u>BSBTEC302</u>	Design and produce spreadsheets
BSBWHS211	Contribute to health and safety of self and others
CPPSSI3016	Provide field support services for surveying and spatial projects
CPPSSI3021	Visually interpret image data
CPPSIS4022	Store and retrieve spatial data
CPPSSI4030	Operate surveying equipment
CPPSSI4039	Design and produce maps
HLTAID011	Provide first aid
<u>MEM30012A</u>	Apply mathematical techniques in a manufacturing, engineering or related environment

QUALIFICATION MAPPING INFORMATION

CPP30220 Certificate III in Surveying and Spatial Information Services supersedes and is equivalent to CPP30216 Certificate III in Surveying and Spatial Information Services.

LINKS

The Companion Volume Implementation Guide for the CPP Property Services Training Package is available at: <https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=6f3f9672-30e8-4835-b348-205dfcf13d9b>.