

Prospective Study Guide for the New Zealand Certificate in Construction Trade Skills

Choose from two strands: Allied Trades or Carpentry

Allied Trades					
Course No	Course Title	Level	Course Aim	Pre-requisite Course(s)	Co-requisite Course(s)
CIBC3911	Workplace Safety Frameworks and Practices	3	To introduce students to the legislative framework and requirements for workplace safety in the construction industry and to select and consistently apply safe working practices.	Nil	Nil
CIBC3512	Skills for Construction Trades	3	To enable the student to identify and apply a range of introductory communication, specification and drawings, and calculation skills that underpin effective practice in the construction industry.	Nil	Nil
CIBC3526	Terminology and Job Role Knowledge	3	To introduce students to fundamental construction allied trades concepts, terminology, job role and tools and materials used when carrying out carpentry tasks.	CIBC3011, CIBC3012	CIBC3011, CIBC3012
CIBC3527	Allied Trades Project	3	To enable students to manufacture and assemble construction trade items using appropriate material with consenting, quality and compliance requirements for a defined carpentry project.	Nil	Nil
CIBC3911	Workplace Safety Frameworks and Practices	3	To introduce students to the legislative framework and requirements for workplace safety in the construction industry and to select and consistently apply safe working practices.	Nil	Nil
CIBC3512	Skills for Construction Trades	3	To enable the student to identify and apply a range of introductory communication, specification and drawings, and calculation skills that underpin effective practice in the construction industry.	Nil	Nil
CIBC3526	Terminology and Job Role Knowledge	3	To introduce students to fundamental construction allied trades concepts, terminology, job role and tools and materials used when carrying out carpentry tasks.	CIBC3011, CIBC3012	CIBC3011, CIBC3012
CIBC3527	Allied Trades Project	3	To enable students to manufacture and assemble construction trade items using appropriate material with consenting, quality and compliance requirements for a defined carpentry project.	Nil	Nil

Carpentry

Course No	Course Title	Level	Course Aim	Pre-requisite Course(s)	Co-requisite Course(s)
CIBC3911	Workplace Safety Frameworks and Practices	3	To introduce students to the legislative framework and requirements for workplace safety in the construction industry and to select and consistently apply safe working practices.	Nil	Nil
CIBC3512	Skills for Construction Trades	3	To enable the student to identify and apply a range of introductory communication, specification and drawings, and calculation skills that underpin effective practice in the construction industry.	Nil	Nil
CIBC3513	Carpentry Terminology and Concepts	3	To introduce students to fundamental carpentry concepts and terminology when carrying out carpentry tasks.	CIBC3011, CIBC3012	CIBC3011, CIBC3012
CIBC3514	Building Technology and Properties	3	To enable students to understand basic building technology, the properties of timber, steel and composite products, interior and exterior linings and fixings and apply this knowledge to carpentry projects.	Nil	Nil
CIBC3515	Construction and Installation Processes and Techniques	3	To enable students to identify and apply a range of construction and installation processes and techniques when carrying out carpentry tasks.	Nil	Nil
CIBC3516	Carpentry Project Preliminaries	3	To enable students to complete a carpentry project that focuses on preliminary work and consent and compliance requirements.	Nil	Nil
CIBC3517	Carpentry Project Foundations and Support Structures	3	To enable students to identify and carry out foundation and support structure work within the context of a defined carpentry project.	Nil	Nil
CIBC3518	Carpentry Project Frames, Structures and Exterior Envelope	3	To enable students to complete frame and related structures and exterior envelope work for a defined carpentry project.	Nil	Nil
CIBC3519	Carpentry Project Interior Linings and Finishing	3	To enable students to complete interior lining and finishing work and investigate and comply with consenting, quality and compliance requirements for a defined carpentry project.	Nil	Nil