WAIHANGA ARA RAU
Construction and
Infrastructure
Workforce Development Council

Download PDF and email completed form to
Marie.Cross@waihangaararau.nz

JOINERY DETAILING FEEDBACK FORM

(NB. Your feedback will be collated in a consultation feedback summary report)

Communication preferences
Please contact me to discuss my feedback
I would like to be added to a mailing list for Joinery Detailing updates
Only contact me if necessary to clarify my feedback

Joinery detailing qualification.

1) Does the qualification strategic purpose statement accurately describe the **purpose** of the qualification, the **target group** of learners, and the **scope of practice** of a joinery detailer?

Yes   No

Comments

2) Do the **graduate profile outcome (GPO)** bullet points accurately describe **the skills and knowledge** required by Joinery Detailers?

		Yes	No
GP01	Evaluate plans, specifications, and client requirements to provide solutions to manufacture joinery work.		
GP02	Analyse compliance requirements, construction methods, material, and hardware specifications, for the development of joinery manufacturing documentation.		
GP03	Use mathematical principles to complete calculations for joinery manufacturing drawings.		
GP04	Use computer aided design software to produce accurate drawings and documentation, to capture innovations, reduce rework, and for continuous improvement.		
GP05	Communicate with relevant stakeholders to ensure quality outcomes for the manufacture and assembly of joinery work.		
GP06	Support team initiatives to upskill relevant personnel on construction and installation methodologies.		

3) What **skills and knowledge** are missing from the graduate profile outcome bullet points?

Comments

4) Do you have any other **comments or suggestions** for content that will encourage people to achieve this qualification?

Comments

WAIHANGA ARA RAU
Construction and
Infrastructure
Workforce Development Council

Download PDF and email completed form to
Marie.Cross@waihangaararau.nz

Skill standards

5) Do the learning **outcomes** of each skill standard describe the **skills required** to meet the description in the purpose statement?

		Yes	No
JD01	Evaluate requirements for joinery detailing		
JD02	Provide joinery detailing solutions for joinery work		
JD03	Analyse technical information to develop joinery detailing manufacturing documentation		
JD04	Apply legislative and regulatory frameworks to the development of joinery manufacturing drawings.		
JD05	Produce calculations for joinery manufacturing drawings		
JD06	Use computer aided design software to produce joinery manufacturing drawings		
JD07	Maintain a software library for joinery detailing		
JD08	Communicate with stakeholders for joinery detailing		
JD09	Maintain professional standards and currency for joinery detailing		

Comments

6) Will the **assessment criteria** of each skill standard make it easy for an **assessor to judge** if a learner is competent?

		Yes	No
JD01	Evaluate requirements for joinery detailing		
JD02	Provide joinery detailing solutions for joinery work		
JD03	Analyse technical information to develop joinery detailing manufacturing documentation		
JD04	Apply legislative and regulatory frameworks to the development of joinery manufacturing drawings.		
JD05	Produce calculations for joinery manufacturing drawings		
JD06	Use computer aided design software to produce joinery manufacturing drawings		
JD07	Maintain a software library for joinery detailing		
JD08	Communicate with stakeholders for joinery detailing		
JD09	Maintain professional standards and currency for joinery detailing		

Comments

WAIHANGA ARA RAU
Construction and
Infrastructure
Workforce Development Council

Download PDF and email completed form to
Marie.Cross@waihangaararau.nz

7) Does the **indicative content** of each skill standard cover the **key learning topics** for each assessment criteria?

		Yes	No
JD01	Evaluate requirements for joinery detailing		
JD02	Provide joinery detailing solutions for joinery work		
JD03	Analyse technical information to develop joinery detailing manufacturing documentation		
JD04	Apply legislative and regulatory frameworks to the development of joinery manufacturing drawings.		
JD05	Produce calculations for joinery manufacturing drawings		
JD06	Use computer aided design software to produce joinery manufacturing drawings		
JD07	Maintain a software library for joinery detailing		
JD08	Communicate with stakeholders for joinery detailing		
JD09	Maintain professional standards and currency for joinery detailing		

Comments

Programme Guidance

8) Is **the industry support information** in the programme guidance document accurate?

Comments