

Assessment Impact by Course Objectives
Palau Community College
Program (CT) - Construction Technology

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CLO: CT 110 - General Carpentry for Non-Majors: CLO 1

Recognize various carpentry-related training and job opportunities.

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
After visiting at least two construction companies, develop a plan on how to succeed in the field of carpentry/construction, and conduct a survey on opportunities available in carpentry/construction field in Palau. Signature assignment: Midterm Exam	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
No Results reported.			

CLO: CT 110 - General Carpentry for Non-Majors: CLO 2

Recognize common wood products used in carpentry.

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Make a list of all wood products available in all local hardware stores and compare its grade, quality, and specifications, and select appropriate wood products for the require task. Signature assignment: Midterm Exam	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
No Results reported.			

CLO: CT 110 - General Carpentry for Non-Majors: CLO 3

Use basic carpentry hand tools and equipment.

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
On an assigned project, apply basic hand tools skills, basic power tools skills, and basic shop equipments skills. Signature assignment: Final Exam	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
No Results reported.			

CLO: CT 110 - General Carpentry for Non-Majors: CLO 4

Apply basic carpentry skills in residential construction.

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Using an activity sheet, complete floor framing, wall framing, ceiling framing, and roof framing plan, apply methods used to frame a complete house/structure on a smaller scale model project, select and compare the finishing works that are required to complete a house project, demonstrate basic skills needed to accomplish each finishing works and evaluate the level of skill needed to produce fine finishing work. In addition, after touring two Construction sites, assess the footing and foundation construction process, compare type/method of construction method applied, and demonstrate basic footing and foundation construction techniques on an assigned project. Signature assignment: Final Exam	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
No Results reported.			