PARKLAND COLLEGE

Course Information Form (CIF)

Course Code: CCA 116

Course Title: Interior Systems II

Department: Applied Sciences and Technologies
PCS Code: 1.2 - Occupational/Technical Instruction
CIP Code: 46.0201
Repeatability: 0

Effective Date: Summer 2026

Credit Hours

Catalog Notation: 1-2-2
Credit Hour Distribution:

Lecture: 1	Lab: 2	Clinical: 0	**Total: 2**

General Course Information

Catalog Description

Basic theory, layout, and installation of acoustical and soffit construction.

General Course Objectives

The student will be able to explain and demonstrate how to install acoustical and soffit constructions.

Minimum Placement Levels

English	Reading	Math
Placement out of ENG 098	Placement out of CCS 098	Placement into MAT 060

Prerequisites

None

Methods of Evaluation

The minimum methods of evaluation include: 4 written exams, quizzes, lab exercises, and final written and practical exam.

Instructional Materials and Additional Supplies

Interior Systems, Units 7, 8, 9, 10, and 11. Carpenters International Training Fund (2012). Las Vegas, Nevada: Mosaic.

Course Content

General Learning Outcomes (GLOs)

- Technology: Students will demonstrate the ability to evaluate, select, and appropriately use current and emerging tools.

Course Segments and Student Learning Outcomes

Course Segment	Learning Outcomes	Lecture Hours	Lab Hours	Clinical Hours
Exposed Grid Ceiling Systems	1. Explain the theory and construction of an exposed grid ceiling system. 2. Find information about exposed grid ceilings on a given set of prints. 3. Calculate the borders of an exposed grid ceiling. 4. Estimate the material needed for an exposed grid ceiling from a given print. 5. Lay out and install a grid ceiling.	7	15	0
Soffit	1. Explain the theory and construction of a soffit. 2. Lay out and install a braced and unbraced soffit. 3. Lay out and install a skylight. 4. Estimate the material needed to construct a soffit. 5. Show proper attitudes concerning health and safety in construction. 6. Use appropriate acoustical and soffit construction terminology in verbal and written communications.	7	15	0
Exams	1. Successfully complete required exams.	1	0	0

Total Contact Hours

Lecture Hours	Lab Hours	Clinical Hours
15	30	0