

# Cabinetmaker Certificate

Full-Time Fall Start

[www.pima.edu/cabinetmaker-cert](http://www.pima.edu/cabinetmaker-cert)

Learn how to construct cabinets, including choosing materials, hardware and styles, measuring and laying out materials, constructing doors and drawers, finishing techniques and other aspects of cabinetmaking.

**Title IV Financial Aid eligible:** Yes

## What can I do with this certificate?

**Career options:** Seek employment as a cabinet builder or installer.

**Academic options:** Continue your studies to earn a Building and Construction Technologies AAS degree

### *CHOOSE YOUR COURSES WITH YOUR COLLEGE ADVISOR*

## Placement

Students must meet prerequisite standards before taking GTM 105 and GTW 101, required in the pathway below. If you are not prepared for the courses based on placement results you will need to take courses to build your skills prior to taking them. The sequence of courses follows.

Math: ICS 081 > GTM 105

If a MAT course higher than MAT 106 is chosen, and/or if WRT 101 or 154 is chosen, additional coursework may be needed

## Semester Pathway

This pathway is a suggested sequence of courses for your program of study. Work with an advisor to develop a unique pathway for you based on your placement recommendations, any prior college courses, and your specific situation.

### Semester 1 - Fall (Semester Total: 13 credits)

**BCT 105:** Professionalism in Service, Construction Math, Basic Rigging (3 credits)

**BCT 107:** Basic Safety, Hand and Power Tools, Blueprint Reading (3 credits)

**BCT 120:** Blueprint Reading for Construction (3 credits)

**GTM 105:** Applied Technical Mathematics (3 credits)  
or MAT course numbered 100 or higher: (3 credits)

**STU 100:** College Study Skills (1 credit)

### Semester 2 - Spring (Semester Total: 14 credits)

**BCT 146:** Blueprint Reading for Construction (3 credits)

**BCT 147:** Woodworking II (3 credits)

**GTW 101:** Writing for Trades and Technical Occupations (3 credits)  
or **WRT 101:** English Composition I (3 credits)  
or **WRT 154:** Career Communications (3 credits)

**CAD 151:** Computer-Aided Drafting for Construction (4 credits)

**CSA 100:** Computer Literacy (1 credit)

**Semester 3 - Summer (Semester Total: 6 credits)**

**BCT 148:** Cabinetmaking I (3 credits)

**BCT 149:** Cabinetmaking II (3 credit)

**PROGRAM TOTAL: 33 credits**

Program/Major Codes: **CRTCМК/CMK1**

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**Find more information about this program at:**  
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