## **Degree & Certificate Requirements**

### **Project Management Associate of Applied Science (AAS)**

# PROFESSIONAL TECHNICAL 2025-2026 Degree Requirements

#### **Major Courses**

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
PROJ 100	Introduction to Project Management [RE]	5		
PROJ 110	Project Planning [RE]	5		
PROJ 150	Agile Project Management [RE]	5		
PROJ 130	Introduction to Microsoft Project [RE]	5		
PROJ 211	Project Procurement [RE]	5		
PROJ 222	Project Quality Management [RE]	5		
PROJ 230	Emotional Intelligence & Communication [RE]	5		
PROJ 231	Project Risk Management [RE]	5		
PROJ 241	Project Management Capstone [RE]	5		

Subtotal 45

#### **Major Support**

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution		
BUS& 101	Introduction to Business [S/B]	5				
BUS 271	Human Relations in Business [RE]	5				
SOC 220	Globalization [S/B]	5				
SOC 220 is cross-listed with ICS 220. A student may not use equivalent cross-listed courses for the same graduation requirement.						
CS 101	Intro to Computers & Information Technology	5				
Business/Project Management - Select 5 credits from the following:						
BUS& 201	Business Law	5				
BUS 222	Advanced Microsoft Excel [RE]	5				
BUS 250	Management Information Systems	5				
BUS 262	Management Principles [RE]	5				
BUS 265	Marketing Principles [RE]	5				
PROJ 170	Project Management Internship [RE]	1–5				
PROJ 240	Emerging Project Management Practices [RE]	5				
PROJ 270	Project Management Internship [RE]	1–5				

Subtotal 25

## **Degree & Certificate Requirements**

#### **General Education**

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution			
ENGL& 101	English Composition I [C]	5					
Mathematics - Select 5 credits from the following:							
MATH& 107	Math In Society [M/S] [Q/SR]	5					
MATH& 141	Precalculus I [M/S] [Q/SR]	5					
MATH& 142	Precalculus II [M/S] [Q/SR]	5					
MATH& 144	Precalculus I & II [M/S] [Q/SR]	5					
MATH& 146	Introduction to Stats [M/S] [Q/SR]	5					
MATH 147	Finite Math [M/S] [Q/SR]	5					
MATH& 148	Business Calculus [M/S] [Q/SR]	5					
MATH& 151	Calculus I [M/S] [Q/SR]	5					
MATH& 152	Calculus II [M/S] [Q/SR]	5					
MATH& 153	Calculus III [M/S] [Q/SR]	5					
Social & Beha	avioral Sciences - Select 5 credits from the following	:					
PSYC& 100	General Psychology [S/B]	5					
SOC& 101	Intro to Sociology [S/B]	5					
Communication - select 5 credits from the following:							
CMST& 210	Interpersonal Communication [C]	5					
CMST& 220	Public Speaking [C]	5					
CMST 260	Multicultural Communication [C]	5					

Subtotal 20 Total Credits Required 90

#### Note:

- Students must receive a minimum 2.0 grade in all Project Management (PROJ) courses.
- Required minimum cumulative GPA 2.0.
- Minimum grade per distribution course 1.0.
- At least one-third of the college-level, degree applicable credits must be taken at CBC.
- A student may not use equivalent cross-listed courses for the same graduation requirement. Refer to the Cross-Listed Courses section of the catalog for more information, and consult with your counselor, completion coach, or faculty advisor.