

Technical Certificate in Project Management Associate - 6362 CAREER PATHWAY: SCIENCE, TECHNOLOGY, ENGINEERING, AND MATH (STEM)

Career Pathway: Science, Technology, Engineering, and Math (STEM) **Location(s):** Courses for this program are offered at all BC locations.

Program Entrance Requirements: HS Diploma or GED

Program Description: The content includes but is not limited to balance of business and technology components and allows the student to gain foundational skills in Technology Project Management. The certification focuses on foundational content related to predictive traditional project management methodologies, agile project management frameworks/methodologies, and business analysis frameworks. The content includes but is not limited to balance of business and technology components and allows the student to gain foundational skills in Project Management.

Visit the program's <u>website</u> for more information.

BUILD YOUR EDUCATION

Project Management Associate TC2 - 6362

Technology Project Managemen AS 2507

Bachelor of Applied Science

RECOMMENDED COURSE SEQUENCE

Course ID	Description	Credit
CIS1513C	Project Management and Project+	4
ISM2308C	Agile Fundamentals	4
ISM3314C	Applied Project Management	3

Total Program Credit Hours

11

Notes: This is only a recommended course sequence. Students are strongly encouraged to meet with an <u>advisor</u> each term before selecting classes to create a personalized educational plan.

CHOOSE YOUR COURSES



PROGRAM HIGHLIGHTS



CREDIT FOR PRIOR LEARNING

Accelerate your path to completion with these options:

Credit by exam

- A ... al ala a...
- Earned industry certifications
- And much more...

Prior Learning Assessment



RELATED INDUSTRY CERTIFICATIONS

Upon completing this program, graduates will be eligible to sit for the following industry certifications/licenses:

- CompTIA Project+
- Project Management Institute (PMI)
- Professional (PMP) <u>OR</u> Certified Associated in Project Management (CAPM)



GET AN INTERNSHIP

Completion of the degree requires PSC4911 (Senior Research) or PSC4948 (Senior Internship) for Physical Science concentration. After completing your first year of coursework make sure to visit the Career Center for internship opportunities that help you take your career to the next level!

Get an Internship

Virtual Job Shadow Tool



MEDIAN WAGE AND JOB GROWTH OUTLOOK

Broward College has <u>Career Coach</u> & the <u>Career Ladders</u>. These tools are designed to help you find a good career by providing the most current local data on wages, employment, job postings, and associated education and training. Learn how to climb your career ladder!



FUND YOUR EDUCATION

This Program is <u>Financial Aid</u> eligible. <u>Scholarships</u> may be available. This program is part of the <u>Career Source Broward ITA List</u>

GET STARTED TODAY!

START APPLICATION











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