



Associate of Science in Technology Project Management - 2507

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 Technology Project Management Associate in Science degree prepares students for employment opportunities as entry level project management professionals. It is designed for students seeking the skill set needed to be successful in their careers as supervisors, managers, and project leaders especially in the field of Information Technology. Visit the program's [website](#) for more information.

Build Your Education



Project Management Specialization Recommended Course Sequence

Part Time	Course ID	Description	Credits	TC1	TC2	Full Time					
Term 1	ISM1149C	STEM IT Skills and Competencies	3			Fall	Spring	Summer			
	COP1000C	Introduction to Programming	3	x				Fall	Spring	Summer	
Term 2	ENC1101	Composition I	3			Fall	Spring				Summer
	CTS1133C	A+ Comprehensive	4	x				Fall	Spring	Summer	
Term 3	CTS1134C	Network+	4	x		Spring	Summer				Fall
	STA2023 or MGF1107	Statistics* (Recommended) or Survey of Mathematics	3					Spring	Summer	Fall	
Term 4	CIS1513C	Project Management and Project+	4	x	x	Spring	Summer				Fall
	MAN2021	Introduction to Management	3					Spring	Summer	Fall	
Term 5	CGS1510C	Excel Data Analysis	3	E	x	Summer	Fall				Spring
	PHI2010 or THE2000	Introduction to Philosophy or Theatre Appreciation (Recommended)	3					Summer	Fall	Spring	
Term 6	APA1111C or ACG2001	Introduction to Accounting (Recommended) or Principles of Accounting I	3			Fall	Spring				Summer
	CTS1214C	Microsoft Project	2		x			Fall	Spring	Summer	
	GEB2430	Business Ethics	1								
Term 7	MNA1161	Introduction to Customer Service	3			Spring	Summer				Fall
	EVR1001	Environmental Science (Recommended)	3					Spring	Summer	Fall	
Term 8	MNA2345	Principles of Supervision	3			Spring	Summer				Fall
	ECO2013 or POS2041	Principles of Macroeconomics (Recommended) or National Government	3					Spring	Summer	Fall	
Term 9	ISM3314C	Applied Project Management	3		x	Spring	Fall				Spring
	Elective	Math, Internship or IT Elective #	3					Spring	Fall	Spring	
Term 10	ISM3013C	Information Systems Management	3								
Total Program Credit Hours			60	18	12						

Information
Technology Support
Specialist
TC1 6337

Lean Six Sigma Green
Belt
TC2 6363

Technology Project
Management AS

Applied Bachelor of
Science

Quality and Six Sigma Specialization Recommended Course Sequence

Part Time	Course ID	Description	Credits	TC1	TC2	Full Time			
Term 1	ISM1149C	STEM IT Skills and Competencies	3			Fall	Spring	Summer	
	COP1000C	Introduction to Programming	3	x					
Term 2	ENC1101	Composition I	3			Spring	Summer	Fall	
	CTS1133C	A+ Comprehensive	4	x					
Term 3	CTS1134C	Network+	4	x		Spring	Summer	Fall	
	STA2023 or	Statistics* (Recommended) or							
	MGF1107	Survey of Mathematics	3						
Term 4	CIS1513C	Project Management and Project+	4	x	x	Summer	Fall	Spring	
	MAN2021	Introduction to Management	3						
Term 5	CGS1510C	Excel Data Analysis	3	E		Summer	Fall	Spring	
	PHI2010 or	Introduction to Philosophy or							
	THE2000	Theatre Appreciation (Recommended)	3						
Term 6	ETI1622	Concepts of Lean and Six Sigma	4		x	Fall	Spring	Summer	
	ETI2610C	Principles of Six Sigma	4		x				
Term 7	ETI2623C	Tools for Lean Manufacturing	4			Spring	Summer	Fall	
	EVR1001	Environmental Science (Recommended)	3						
Term 8	ISM3314C	Applied Project Management	3			Spring	Fall	Spring	
	ECO2013 or	Principles of Macroeconomics (Recommended) or							
	POS2041	National Government	3						
Term 9	Elective	Math, Internship or IT Elective #	3			Spring	Fall	Spring	
	ISM3013C	Information Systems Management	3						
Total Program Credit Hours			60	18	12				

Notes: Students are encouraged to consult the Course Information Table for a detailed list of all requisite requirements. Students should complete all Core Computing Requirements before completing specialization courses. *Student may have to take STA1001 or MAT1033 based on placement score. # - Any course with a computing prefix. E – identifies an elective course for the certificate, any IT course can be used to fulfill this requirement.

These are only recommended course sequences.

Students are strongly encouraged to meet with an [advisor](#) 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
 - Earned Industry certifications
 - Prior Learning Assessment
 - And much more...
-



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

- CompTIA A+
 - CompTIA Project+
 - Microsoft Certified Professional
 - Project Management Institute (PMI)
 - Professional (PMP) or Certified Associated in Project Management (CAPM)
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Get Career Ready: 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! Also, explore hundreds of career videos and career profiles through Virtual Job Shadow!

[Get an Internship](#)

[Virtual Job Shadow Tool](#)



Median Wage and Job Growth Outlook: Broward College has [Career Coach](#) & the [Career Ladders](#). 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 [Financial Aid](#) eligible. [Scholarships](#) may be available. This program is part of the [Career Source Broward ITA List](#)

Get Started Today!

START APPLICATION

