



## Bachelor of Applied Science in Technology Management - T200

**Career Pathway:** [Science, Technology, Engineering, and Math \(STEM\)](#)

**Location(s):** [General Education courses can be taken at any college location. Program specific courses may vary by Campus. Please consult the course schedule semester for locations.](#)

**Program Entrance Requirements:** Minimum AA, AS or AAS degree or 60 completed semester credit hours (from a Regionally Accredited Institution) and 2.0 out of 4.0 GPA in all previous post-secondary work. Students with an Associate in Arts degree or 60 credit hours but not holding a degree may be admitted to the program if the AS General Education requirements have been satisfied and other criteria are met upon the recommendation of the Dean.

**Program Description:** The Bachelor of Applied Science Degree in Technology Management provides individuals who hold an Associate of Science (AS) or an Associate in Applied Science (AAS) degree the opportunity to further their education. Students completing this program will have the skills and knowledge required to become successful Technology Managers and Leaders within public, private, and non-profit organizations. The curriculum offers a learner-centered and practical approach to understanding Technology Management with a focus on data and project management.

**Special Admissions Requirement for BAS Program:** A supplemental application will need to be completed and can be found here [www.broward.edu/admissions/Pages/BachelorProgram.aspx](http://www.broward.edu/admissions/Pages/BachelorProgram.aspx)

**Related Industry Certifications:** CompTIA Project+, PMI Project Management Professional (PMP) or Certified Associate Project Manager (CAPM), CompTIA Cloud+

**Foreign Language Requirement:** Students must successfully complete the foreign language requirement as prescribed in college policy and the college catalog.

**Contact information:** Program contact information can be found at [www.broward.edu/academics/programs/Pages/science-technology-math-engineering-STEM.aspx](http://www.broward.edu/academics/programs/Pages/science-technology-math-engineering-STEM.aspx)

## Build Your Education

Associate of Science

Bachelor of Applied Science T200

### Recommended Course Sequence for A.S. Graduates

Full Time	Part Time	Course ID	Description	Credits
<b>Term 1</b>	<b>Term 1</b>	<i>CIS1513C</i>	<i>Project Management</i>	3
		<i>MAN3240</i>	<i>Applied Organizational Behavior</i>	3
	<b>Term 2</b>	<i>ISM3013C</i>	<i>Information Systems Management</i>	3
		<i>ENC1102</i>	<i>English Composition II (Recommended)</i>	3
<b>Term 2</b>	<b>Term 3</b>	<i>ISM 3314C</i>	<i>Applied Project Management</i>	3
		<i>OCE1001</i>	<i>Oceanography (Recommended)</i>	3
		<i>OCE1001L</i>	<i>Oceanography Lab (Recommended)</i>	1
	<b>Term 4</b>	<i>MAN3310</i>	<i>Human Resource Management</i>	3
		<i>HLP1081</i>	<i>Total Wellness (Recommended)</i>	2
<b>Term 3</b>	<b>Term 5</b>	<i>MAN3303</i>	<i>Management and Leadership</i>	3
		<i>CGS1510C</i>	<i>Electronic Spreadsheets</i>	3
<b>Term 4</b>	<b>Term 6</b>	<i>CTS1145C</i>	<i>Cloud Essentials and Storage+</i>	3
		<i>ISM4220C</i>	<i>Data Communications</i>	3
	<b>Term 7</b>	<i>CIS3347C</i>	<i>Information Storage and Management</i>	3
<b>Term 5</b>	<b>Term 8</b>	<i>ISM3545C</i>	<i>Data Analytics Technologies</i>	3
		<i>ISM4930C</i>	<i>Agile Project Management</i>	3
		<i>ISM4547C</i>	<i>Data Analytics Management</i>	3
	<b>Term 9</b>	<i>STA2030 or</i>	<i>Statistics (Recommended) or</i>	3
<i>MGF1107</i>	<i>Survey of Mathematics</i>			
<b>Term 6</b>	<b>Term 10</b>	<i>SYG2000 or</i>	<i>Principles of General Sociology or</i>	3
		<i>PSY2012</i>	<i>General Psychology (Recommended Classes)</i>	
		<i>ISM4881C</i>	<i>Tech Management Capstone or</i>	3
<i>or ISM4940</i>	<i>Tech Management Internship</i>			
<b>Total Program Credit Hours</b>				<b>60</b>

**Notes:** Many courses have specific pre-requisite and co-requisite requirements that must be followed. Students are encouraged to consult the Course Information Table for a detailed list of all requisite requirements.

**General Education Courses will vary based on a student's transcript. Total General Education credits must total 36.**

This is only a recommended course sequence. Students are strongly encouraged to meet with an [advisor](#) to create a personalized educational plan.

## Build Your Education



### Recommended Course Sequence for A.A. Graduates

Full Time	Part Time	Course ID	Description	Credits	TC1	ATC
Term 1	Term 1	CIS1001C	Fundamentals of IT (Recommended Elective)	3	X	
		CTS1133C	A+ Essentials (Recommended Elective)	3	X	
	Term 2	CTS2131C	A+ Practical (Recommended Elective)	3	X	
		CIS1513C	Project Management	3	X	X
Term 2	Term 3	ISM 3314C	Applied Project Management	3		X
		CTS1134C	Network+ (Recommended Elective)	3	X	X
	Term 4	ISM3013C	Information Systems Management	3		X
		CTS1145C	Cloud Essentials and Storage+	3	TC1	
Term 3	Term 5	MAN3240	Applied Organizational Behavior	3		
		CGS1510C	Electronic Spreadsheets	3		
Term 4	Term 6	MAN3310	Human Resource Management	3		
		ISM3201C	Database Management (Recommended Elective)	3		X
	Term 7	ISM3057C	Web Sys. & Technologies (Recommended Elective)	3		X
		CIS3347C	Information Storage and Management	3		
Term 5	Term 8	ISM4220C	Data Communications	3		ATC
		MAN3303	Management and Leadership	3		
	Term 9	ISM3545C	Data Analytics Technologies	3		
		ISM4930C	Agile Project Management	3		
Term 6	Term 10	ISM4547C	Data Analytics Management	3		
		ISM4881C	Tech Management Capstone or	3		
		or ISM4940	Tech Management Internship			
Total Program Credit Hours				60	18	21

**Notes:** Many courses have specific pre-requisite and co-requisite requirements that must be followed. Students are encouraged to consult the Course Information Table for a detailed list of all requisite requirements.

\* For AA students, a Technical Certificate and Advanced Technical Certificate may be earned if a student completes the Recommended Electives (ISM4220C will substitute for CNT3504C).

**General Education Courses will vary based on a student's transcript. Total General Education credits must total 36.**

This is only a recommended course sequence. Students are strongly encouraged to meet with an [advisor](#) to create a personalized educational plan.

CHOOSE YOUR COURSES

## Program Highlights

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**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:

- Project Management
- MS Excel Certification



**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.

Get Started Today!

START APPLICATION

