

Bachelor of Applied Science in Technology Management Program Code T200

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.

Career Pathway: Science, Technology, Engineering & Math (STEM)

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.

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

Related Industry Certifications: N/A

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

Location(s): General Education courses can be taken at any college location. Some program specific courses may only be available at the North Campus. Please consult the course schedule semester locations.

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

General Education Credit Hours	18			
Communication	3	MAN3310	Systems	3
Humanities	3	BUL3130	Human Resource Management	3
Biological/Physical Science	3	ISM3432	Business Law and Ethics	3
Biological/Physical Science Lab	1		Applied Quality Assurance	
Social/Behavioral Science	3	ISM3320	Methodology	3
Wellness	2	CIS4253	Information Systems Control	3
Mathematics	3		Social and Professional Issues	
		MAN4570	in IT	3
Upper Division Credit Hours	39	ISM4314	Procurement Management	3
MAN3240		MAN4504	Applied Project Management	3
Applied Organizational Behavior	3	ISM4382	Operations Management	3
MAN3303		MAN4900	Global Information Systems	3
Management and Leadership	3		Capstone Project	3
ISM3013				
Introduction to Information				

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Recommended Course Sequencing

First Year Term I

MAN3240	Applied Organizational Behavior	3
MAN3303	Management and Leadership	3
ISM3013	Introduction to Information Systems	3
STA2023	Statistics	3
GE Course	Communications	3
Total Term Credit Hours		15

First Year Term II

MAN3310	Human Resource Management	3
BUL3130	Business Law and Ethics	3
ISM3432	Applied Quality Assurance Methodology	3
GE Course	Biological/Physical Science	3
GE Course	Biological/Physical Science Lab	1
Total Term Credit Hours		13

First Year Term III

ISM3320	Information Systems Control	3
GE Course	General Education Wellness	2
Total Term Credit Hours		5

Second Year Term I

CIS4253	Social and Professional Issues in IT	3
MAN4570	Procurement Management	3
ISM4314	Applied Project Management*	3
GE Course	Humanities	3
Total Term Credit Hours		12

Second Year Term II

MAN4504	Operations Management	3
ISM4382	Global Information Systems	3
MAN4900	Capstone Project**	3
GE Course	General Education Social/Behavioral Science	3
Total Term Credit Hours		12

Total General Education Requirements 18

Total Upper Division Credit Hours 39

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.

*It is strongly recommended that students take CIS1513C before ISM4314

**MAN4900 must be taken in the student's final semester.

General Education Courses will vary based on a student's transcript.

Students are strongly encouraged to meet with a BAS advisor to create an educational plan.