

ACADEMIC MAP**Applied Arts and Sciences
Information Technology-Project Management
Bachelor of Applied Arts and Sciences**

First Year		Hours		Third Year		Hours	
Fall				Fall			
UNIV 1101	University Seminar I	1		Life & Physical Science Core Requirement		3	
ENGL 1301	Writing and Rhetoric I	3		MGMT 3310	Principles of Management	3	
POLS 2306	State and Local Government	3		COSC 3301	Cyber Security	3	
College Core		3		Language, Philosophy & Culture Core Requirement		3	
College Core		3		Upper Divisional Elective		3	
College Core		3		Hours		15	
Hours				16			
Spring				Spring			
UNIV 1102	University Seminar II	1		Component Area Option Core Requirement		3	
ENGL 1302	Writing and Rhetoric II	3		COSC 2348	Introduction to Scripting	3	
or COMM 1311	or Foundation of Communication			MISY 3310	Management Information Systems Concepts	3	
MATH 1314	College Algebra	3		Component Area Option Core Requirement		3	
College Core		3		Life & Physical Science Core Requirement		3	
College Core		3		Hours		15	
College Core		3		Fourth Year			
Hours				Fall			
16				MISY 3330	Database Management	3	
Second Year				Creative Arts Core Requirement		3	
Fall				MISY Upper Division Elective		3	
College Core		3		Upper Divisional Elective		3	
College Core		3		Upper Divisional Elective		3	
HIST 1301	U.S. History to 1865	3		Hours		15	
PSYC 2301	General Psychology	3		Spring			
COSC 1435	Introduction to Problem Solving with Computers I	4		UNIV 4350	University Studies Capstone	3	
Hours				Upper Divisional Elective		3	
16				Upper Divisional Elective		3	
Spring				Upper Divisional Elective		3	
College Core		3		Upper Divisional Elective		3	
College Core		3		Hours		15	
HIST 1302	U.S. History Since 1865	3		Total Hours			
POLS 2305	U.S. Government and Politics	3		123			
MISY 2305	Computer Applications in Business	3					
Hours							
15							



CAREER MAP

INFORMATION TECHNOLOGY-PROJECT MANAGEMENT

Bachelor of Applied Arts and Science



The BAAS information technology track provides students with a broad understanding of basic computer languages, systems, software and hardware, giving them a firm foundation for a variety of careers such as personal computer technician, network administrator, database manager, information security technician, and computer technology manager within commercial, industrial, educational and government organizations.

CONTACT INFORMATION

Career Counselor:

Career and Professional Development Center
UC 304
361.825.2628 | career.center@tamucc.edu

Internship Coordinator:

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STUDENT ORGANIZATIONS

- Islander Women in Computer Science
- SACNAS Chapter at Texas A&M-Corpus Christi
- Advancement of Women in Science
- Computing Alliance of Hispanic Serving Institutions at TAMU-CC
- Cyber Defense Team

CAREER OPTIONS

- Personal computer technician
- Computer technology manager

SKILLS/ATTRIBUTES

- Critical Thinking/Problem Solving
- Oral/Written Communications
- Career Management