

TECHNOLOGY DEVELOPMENT & MANAGEMENT

BACHELOR ADMISSIONS GUIDE



ABOUT THE PROGRAM

The Technology Development and Management Bachelor of Applied Science (BAS) degree gives students a solid credential in the evolving field of technology management. Students will receive a balance of technology and management education to make you a front-runner in today's competitive environment.

ADMISSIONS REQUIREMENTS

To be admitted to the bachelor's degree program in Technology Development and Management, you need:

- 1) **Earn an Associate of Science degree in a CCIT discipline.**
- 2) **Complete a minimum of 60 credits from a regionally accredited institution, including**
 - o 15 credits of general education courses
 - o ENC 1101 – Composition I or equivalent
 - o A college-level math course: MAT 1033, MAT 1100, STA 2023, STA 2023H or any course with MAC, MGF, MTG or MAS prefix
 - o 21 technical credits from acceptable certificates or classes that begin with the prefixes CAP, CEN, CET*, CGS, CIS, CNT, COP, or CTS - with a grade C or higher (*with the exception of CET 1114)
- 3) **A cumulative GPA of 2.00 on a 4.00 scale or higher.**

Please note:

- Students entering with an A.S. in a CCIT discipline are automatically admissible to this program.*
- *Students wishing to select the Software Development sub-plan of this program must have completed the Computer Programming & Analysis AS degree OR the Computer Programming Specialist Certificate in order to be admitted.
- For students entering with an Associate of Arts degree, unrelated Associate in Science degree, or 60- credit hours, 21 technical credits are required for admissions into the Bachelor's program (classes that begin with the prefixes CAP, CEN, CET*, CGS, CIS, CNT, COP, or CTS - with a grade C or higher (*with the exception of CET 1114).

HOW TO APPLY

FRESHMAN

- Apply to SPC. Click [HERE](#) to apply to SPC!
- Select a **CCIT Associate in Science** program or speak to an Academic Advisor about an Associate in Arts program.
- Pay your application fee and submit your official, final high school transcript.
- Meet with an Academic Advisor to help you get started!

TRANSFER STUDENTS

- Apply to SPC. Click [HERE](#) to apply to SPC!
- Select the **Technology Development & Management** Bachelors' program as your major.
- Choose a subplan- 1) Cloud Computing 2) Cybersecurity 3) Data Science 4) Project Management
5) Software Development 7) Cybersecurity Defense & Mitigation
- Pay your application fee and submit official transcripts from all prior colleges attended.
- Return your '**Intent to Participate**' form when notified of your acceptance.

CURRENT SPC STUDENTS

- Verify you are on track to complete your program prerequisites with your Academic Advisor.
- Log into MySPC to apply to the **Technology Development & Management** Bachelors' program.
- Choose a subplan- 1) Cloud Computing 2) Cybersecurity 3) Data Science 4) Project Management
5) Software Development 7) Cybersecurity Defense & Mitigation
- Return your '**Intent to Participate**' form when notified of your acceptance.
- Click [HERE](#) to log into MySPC!

RETURNING SPC STUDENTS

- Log into MySPC to apply to the **Technology Development & Management** Bachelors' program.
(If you have not been enrolled in the past two years, complete the readmission process first)
- Choose a subplan- 1) Cloud Computing 2) Cybersecurity 3) Data Science 4) Project Management
5) Software Development 7) Cybersecurity Defense & Mitigation
- Return your '**Intent to Participate**' form when notified of your acceptance.
- Click [HERE](#) to log into MySPC!

* Additional general education coursework may be required to complete the degree.