Technology, with Technology Management emphasis, BAS

Pittsburg State University

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Program Description

This transfer guide outlines the degree requirements for the PSU Bachelor of Applied Science with an emphasis in Technology Management and the JCCC's technical Associate of Applied Science degrees listed below.

In addition to the Associate of Applied Science degree, JCCC offers the Associate of Arts (A.A.) degree or the Associate of Science (A.S.) degree that is a general transfer degree and partners well with the first two years of most bachelor degree programs. The A.A. degree and the A.S. degree each require completion of 60 credit hours.

The BAS with Technology Management emphasis is an online program and requires 120 hours for graduation. PSU will accept 60 total credit hours from JCCC and the remaining 60 credit hours will be taken at PSU.

The following is the list of JCCC's technical associate degrees:

- Visit the Automation Engineer Technology, AAS (https://catalog.jccc.edu/degreecertificates/automation-engineering-tech/automation-engineer-tech-aas/) for degree requirements.
- Visit the Automotive Technology, AAS for degree requirements.
- Visit the Construction Management Technology, AAS (https://catalog.jccc.edu/degreecertificates/constructionmanagement/construction-management-technology-aas/) for degree requirements.
- Visit the Computer-Aided Drafting and Design Technology, AAS (https://catalog.jccc.edu/degreecertificates/draftingtechnology/comp-aided-drafting-and-design-tech-aas/) for degree requirements.
- Visit the Electrical Technology, AAS (https://catalog.jccc.edu/degreecertificates/electricaltechnology/electrical-technology-aas/) for degree requirements.
- Visit the Electronics Technology, AAS (https://catalog.jccc.edu/degreecertificates/electronicstechnology/electronics-technology-aas/) for degree requirements.
- Visit the Heating, Ventilation, and Air Conditioning (HVAC), AAS (https://catalog.jccc.edu/degreecertificates/heatingventilationandairconditioningtechnology/heating-ventilation-air-conditioning-hvac-technology-aas/) for degree requirements.
- Visit the Information Technology – Networking, AAS (https://catalog.jccc.edu/degreecertificates/informationtechnology/information-technology-networking-aas/) for degree requirements.
- Visit the Metal Fabrication/Welding Technology, AAS (https://catalog.jccc.edu/degreecertificates/metalfabricationwelding/metal-fab-welding-technology-aas/) for degree requirements.

Admission Requirements

New Transfer Student Application Procedure

1. Complete the Undergraduate Application (http://www.pittstate.edu/) for Admission.
2. Request that official transcripts from all previously attended institutions be sent directly to Pittsburg State University. Acknowledging your attendance at an institution is mandatory, regardless of your wishes to transfer the credit. Failure to disclose attendance at an institution may disqualify your admission application. Official transcripts received for evaluation of transfer credit will be considered to be a complete academic record from that institution up to and including the last completed semester as listed on the transcript. Subsequent official transcript/transcripts from the same institution showing additional previously completed work will not be accepted. Please note for federal financial aid requirements, once your courses are assessed by our Registrar's Office, transferable hours totaling less than 60 requires that a final high school transcript or a copy of your current high school equivalency diploma be on file in the Office of Admission prior to any aid disbursement.
3. Apply for federal financial aid by completing the Free Application for Federal Student Aid (FAFSA (http://www.fafsa.gov/)). Pittsburg State University's Title IV code is **001926**.
4. Complete the Pittsburg State University scholarship application (https://www.pittstate.edu/admission/scholarships-financial-assistance.html) by February 1st for first consideration.
5. Submit your Proof of Immunization Compliance form (https://jcccedu-my.sharepoint.com/personal/dshirle4_jccc_edu/Documents/Dana%20Documents/ALL%20WORK%20in%20PROGRESS%20guides/pittstate.edu/health).
6. Register to attend the program called Transfer & Adult Student Orientation (https://jcccedu-my.sharepoint.com/personal/dshirle4_jccc_edu/Documents/Dana%20Documents/ALL%20WORK%20in%20PROGRESS%20guides/Transfer%20&%20Adult%20Student%20Orientation). Information regarding this program is mailed to all newly admitted undergraduates.

Graduation Requirements

- Completion of a technical associate’s degree with a minimum of 60 hours from JCCC
- A minimum cumulative GPA of 2.0 for all courses taken beyond the associate’s degree
- A minimum cumulative GPA of 2.0 for all courses taken in the major area
- A minimum GPA of 2.0 in all courses taken in residence at PSU

Reverse Transfer

Students can use the Reverse Transfer (https://www.jccc.edu/student-resources/transfer/)option (if eligible) after transferring to PSU. The Reverse Transfer (https://www.jccc.edu/student-resources/transfer/)allows students to earn their associate degree from JCCC while working towards their bachelor’s degree at PSU.

JCCC Transfer Guide Disclaimer

*It is the **student's responsibility** to check for updates to all transfer information. This transfer guide is provided as a service and is updated as needed. Degree requirements at the four-year colleges are subject to change by those institutions. To ensure you have the most accurate information about the program, you must meet with an advisor at the transfer institution.*

Program Requirements

JCCC AAS Degree: (Total Credit Hours at JCCC: 60 hours)

- AAS General Education (https://catalog.jccc.edu/degreerequirements/associate-applied-science/) Coursework (SGE)^ (15 hours)
- AAS Technical Coursework (45 hours)
- Accepted at PSU (60 hours)

Pitt State Bachelor of Applied Science – Technology Management Emphasis: (Total Credit Hours at PSU: 60 hours)

Sample Degree Plan to Complete BAS after AAS

Fall semester (7 hours)

TM 500 Industrial Organization and Technology Management (Emphasis Course): 3 hours

ENGL 299 Introduction to Research Writing (SGE 1): 3 hours

EXSCI 200 Introduction to Exercise Science (SGE 7): 1 hour

Spring semester (9 hours)

TM 390 Trade and Job Analysis (Emphasis Course): 3 hours

ART 188 The Designed World (SGE 6): 3 hours

QBA 210 Business Statistics (Business Support Course): 3 hours

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Summer semester (8 hours)

TM 399 Technology Management Professional Development (Emphasis Course): 2 hours

TM 503 Facility Maintenance and Management (Elective Course): 3 hours

MFGET 405 Quality Control (SGE 7): 3 hours

Fall semester (9 hours)

EST 293 Introduction to Industrial Safety (Elective course): 3 hours

MGT 330 Management and Organizational Behavior (Business Support Course): 3 hours

Social and Behavioral Sciences (SGE 5): 3 hours

Spring semester (9 hours)

TM 606 Industrial Supervision (Emphasis Course): 3 hours

MKTG 330 Principles of Marketing (Business Support Course): 3 hours

TM 520 Applied Leadership (Emphasis Course): 3 hours

Summer semester (6 hours)

TM 350 Societal Influence of Technology (Emphasis Course): 3 hours

TM 501 Work Measurement & Efficiency Methods (Emphasis Course): 3 hours

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Fall semester (12 hours)

TM 683 Internship in Technology Management (Emphasis Course): 5 hours

Natural & Physical Sciences (SGE 4): 4 hours

EST 403 Industrial Safety (must have OSHA30 card – Elective Course): 3 hours

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Total Credit Hours for BAS – Technology Management Emphasis – 120 hours

* JCCC course has a prerequisite or corequisite.

^ When selecting courses to satisfy JCCC General Education requirements, students should select courses that satisfy the Kansas Systemwide General Education (SGE) requirements. PSU recommends students take MATH 171 College Algebra (under Mathematics and Sciences, AAS) as it is a prerequisite for some of the PSU major courses.

\+ PSU UGS 150 Gorilla Gateway (2 hours) is waived for JCCC students with over 45 transfer hours.

Last Approved 9/17/2026, 8:10:37 AM