

THE BACHELOR OF SCIENCE IN TECHNOLOGY MANAGEMENT



The Bachelor of Science in Technology Management (BSTM) is designed for students who wish to strengthen their business and management acumen within technical industries. At Spartan College, we understand the need for our graduates to complete their bachelor's degree in a convenient format. That is why our Technology Management degree program is offered in-person at our Tulsa Campus or through Distance/Online Education*. Graduates of the Technology Management B.S. degree program may be more prepared for future opportunities with prior experience working in technical industries.

*Before applying, ensure that you're in a state eligible for our Online TM degree program: Distance Education State Authorization List at: <https://www.spartan.edu/tulsa/distance-education-state-authorization-list/>

Why Spartan?

- Possibility for up to 30 transfer credits towards technical electives from a technical program or FAA certification based on the transfer credit policy found in the College Catalog
- Transfer of Credit Evaluation* from Spartan Associate Degree and/or other College/University to Reduce Time to Graduation
- Experienced faculty for core courses
- Nationally Accredited
- Live tutoring support available

*Spartan does not guarantee transfer of credits. Refer to the College Catalog for the Transfer of Credit Policy. Possibility for thirty (30) credits of technical coursework includes one of the following prerequisites: Students earn at Spartan or transfer from another accredited post-secondary institution, Airframe and Powerplant Certification (FAA-147), or currently be enrolled in a flight training program leading to Certified Flight Instructor (CFI) rating. Visit our catalog for more information at <https://www.spartan.edu/tulsa/consumer-information/>



Online or Hybrid Technology Management Bachelor Degree Program?


Spartan College offers the opportunity for you to earn your Technology Management degree in multiple ways. The degree can be completed Online* or in a hybrid fashion split between online and on-campus. Our online Technology Management program is available to complete without uprooting your life.

*Before applying, ensure that you're in a state eligible for our Online TM degree program: Distance Education State Authorization List at: <https://www.spartan.edu/tulsa/distance-education-state-authorization-list/>

Bachelor's Degree Prerequisites

In addition to the standard admission requirements, to enroll in the bachelor programs, technical students (non-flight) are required to have their diploma/degree completed and be working in or have previous experience in the technical field. To validate this experience, students may be required to submit transcripts, certifications, and/or work history.

To enroll in the bachelor programs, flight students must have private pilot certification completed and be currently enrolled in a flight training program leading to Certified Flight Instructor (CFI) rating.

 It is possible to be awarded credits from Spartan College for certifications earned through the Federal Aviation Administration (FAA). Please refer to the Transfer Credit Policy in the Tulsa Catalog for more information or speak with our campus representatives to find out more.

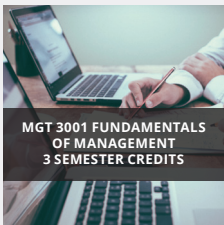
Who is this degree designed for?

Those who've graduated with technical degrees from Spartan College or other accredited institutions and have experience in the field. Students earn at Spartan or transfer from another accredited institution, according to the Spartan transfer policy, thirty (30) credits of coursework in a technical field of their choice. Some examples of these fields include but are not limited to:

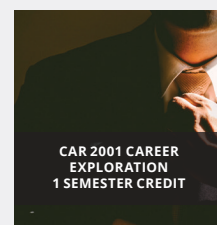
Pilots, Aviation technicians, Aviation Electronics/Avionics, Automotive, Nondestructive Testing, HVAC, Quality Control, Welding, Construction, and other technical specialties.

Sample Classes

Students combine their technical training and experience in communication, quantitative reasoning, and critical thinking, as well as business management to prepare them to meet challenges in the field. This blend of training, experience, and education you receive with our technology management degree allows you to increase your knowledge and management skills. Graduates of the Technology Management B.S. degree program are more well-rounded, and with experience working in the technology field, will be more prepared for future opportunities including entry-level management.



This course is an Introduction to management principles and techniques with a view toward developing essential skills in the field. Both the history of management and contemporary issues will be discussed. It prepares students for further studies in management.



This course is designed to help pending graduates develop an effective approach to the job search process as they approach graduation. The course emphasizes the understanding of industry expectations and job trends, assessing and developing skills for the workplace, developing a professional portfolio with cover letters and resumes, projecting professionalism, and the practical applications of networking.

An in-depth study of managerial practices needed for business in today's global marketplace. Subject areas include managerial theory and several special topics including a global perspective on management in the world economy. Case studies illustrating managerial problems and solutions are widely used.



Tulsa – Main Campus

8820 East Pine Street, Tulsa, OK 74115

Call 918-831-8688 or visit us online at [Spartan.edu](https://www.spartan.edu)

For more information about our graduation rates and other important information, visit <https://www.spartan.edu/tulsa/consumer-information/> Licensed by the O.B.P.V.S. Accredited College, ACCSC.