TABLE OF CONTENTS

ABOUT FLORIDA TECH 02

OUR PURPOSE 04

HOW DOES IT WORK? 05

WHY EARN A GRADUATE DEGREE? 06

GRADUATE PROGRAMS AND CERTIFICATES AT A GLANCE 07

TUITION 11

FINANCIAL ASSISTANCE 12

GRADUATE ADMISSIONS 14
ABOUT FLORIDA TECH

Founded in 1958, Florida Tech is a private, regionally accredited university that makes its home in Melbourne, Florida. We are a world leader in the fields of aerospace and technology, and notable for having graduated a number of illustrious individuals. Among our graduates are 32 generals, including two who became four-star generals, and several astronauts.

Florida Tech also provides 100% online access to its renowned educational programs. The online programs are overseen by full-time faculty members to ensure the curriculum mirrors that of our on-campus programs.

We recognize and support our students’ desire to not only reach their educational goals, but also to earn a respected degree that resonates with peers and employers.

“At Florida Tech, we help prepare students for a lifetime of career success. We know that working professionals need flexibility if they want to advance their education—they don’t have time to put their jobs on hold. Through Florida Tech’s online offerings, adult learners can earn respected credentials in a variety of in-demand graduate programs that are all 100% online.”

Dr. T. Dwayne McCay, President, Florida Institute of Technology
THE NATHAN BISK COLLEGE OF BUSINESS

The Bisk College of Business provides foundational knowledge across multiple subject areas and exposes students to leadership challenges of the 21st century business world. “I can guarantee you that our faculty are prepared through professional development to enhance students to be able to not only think critically about issues in their life, but also toward their careers,” says Dr. Ted Richardson, Dean.

THE COLLEGE OF PSYCHOLOGY AND LIBERAL ARTS

Encompassing disciplines like psychology, criminal justice and humanities, the College of Psychology and Liberal Arts is dedicated to the fascinating realm of the thoughts, behaviors, values and contributions of human beings. Faculty members are leading scholars and researchers within their fields. “They truly practice what they teach, and it’s their experience and wisdom that really drives the educational experience,” says Dr. Mary Beth Kenkel, Dean.

THE COLLEGE OF ENGINEERING AND COMPUTING

The College of Engineering and Computing brings together the fields of computer science, data science and cybersecurity with software engineering, chemical engineering, civil engineering, electrical and computer engineering, engineering systems, marine and environmental systems, and mechanical and aerospace engineering. The mission of the College is to educate engineers, scientists and professionals who will be entrepreneurs or future leaders in industries, government and academia.
OUR PURPOSE

At Florida Tech, we provide an elite education to a diverse student body of adult learners. Our world-class faculty is dedicated to stimulating their students’ intellectual curiosity, nurturing their success and fostering their sense of fulfillment. Each graduate becomes part of a growing global community that resides at the intersection of technology and human interaction.

“What I really didn't expect from the program was the real-world experience of the instructors. Many of my instructors held executive positions in business industries. With that they brought value to the class that I may not have gotten from a career teacher.”

Michael B.

WE ARE RECOGNIZED FOR OUR HIGH STANDARDS

Florida Tech is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award associate’s, baccalaureate, master’s, education specialist and doctoral degrees. Regional accreditation is widely recognized as the gold standard of accreditation, and can help ensure a student’s eligibility for transfer credits and military- and employer-based tuition reimbursement. Please refer to the TRANSFER CREDITS and CORPORATE TUITION ASSISTANCE sections for more information.

Additionally, the Nathan M. Bisk College of Business is accredited by the International Assembly for Collegiate Business Education (IACBE) to award associate’s, bachelor’s and MBA degrees.

Florida Tech’s Class of 2017 represented 36 states and a record 69 countries.
HOW DOES IT WORK?

Our faculty work with learning design experts to combine the rigor of the on-campus curriculum with the interactivity of online learning in every program. In our user-friendly learning platform, each course is designed to maximize interaction and collaboration with classmates and instructors. Faculty members regularly update courses with case studies on advancements in the field to ensure students are receiving in-depth, up-to-date information.

ONLINE VIDEO LECTURES
Watch and learn from faculty and industry professionals as they deliver interactive lectures and course material via online streaming video. Pause, rewind and review any portion of the lecture so you completely understand the material before you move on.

INTERACTIVE LEARNING MATERIAL
In addition to video lectures, classes feature interactive content such as engaging presentations, quizzes, infographics, podcasts and more that immerse you in a multimedia learning environment. Our variety of instructional content is designed to engage different learning styles, so whether you prefer reading presentations or listening to lectures, you will master the course material.

CLASSROOM INTERACTION
Discussion boards, group study, chat rooms, live lectures and email provide many ways to connect to your classmates and instructors. Build connections all over the world through group projects and learn from the different perspectives of professionals in your field.

FLEXIBLE SCHEDULE
Enjoy the convenience of accessing your learning material anytime and anywhere with an internet connection from your computer, tablet or mobile device. Online classes at Florida Tech are asynchronous, meaning you don’t have to be online at any particular time.
WHY EARN A GRADUATE DEGREE?

DIVERSIFY AND ENHANCE YOUR SKILLSET

Whether you want to advance in your current field or transition into a new profession, earning a graduate degree can expand your career opportunities. A master’s degree can also broaden your horizons, deepen your knowledge and skillset in a specialized area, keep you updated on the latest technology and advancements in the field, and sharpen your competitive edge.

GAIN IN-DEMAND KNOWLEDGE

Florida Tech’s graduate degree programs combine academic principles with real-world applications to provide you with the knowledge you need to succeed in the 21st century global and digital business environment.

INCREASE YOUR SALARY POTENTIAL

A degree from nationally ranked Florida Tech represents an unparalleled education and a credential that can open doors to exciting career opportunities, higher pay and an enhanced professional reputation.

“I think having an advanced degree gives you a competitive advantage when you are searching for a job. For my current gig at Samsung, I think this MBA is what made them decide to hire me so quickly.”

Glenn C.

Higher Education Equals Higher Salaries

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<tr>
<th>Degree</th>
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<tr>
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IN-DEMAND DISCIPLINES

Our 100% online graduate degree programs prepare you for career opportunities in fast-growing industries and professional fields. Our disciplines include:

- Accounting
- Business Administration
- Finance
- Healthcare Management
- Information Assurance/Cybersecurity
- Information Technology
- International Business
- Management
- Marketing
- Organizational Leadership
- Project Management
- Supply Chain Management

“I felt like an MBA would make me more competitive ... It's really been perfect because the way Florida Tech has designed the degree program is really true to life.”

Crystal W.
MASTER OF BUSINESS ADMINISTRATION
Equip yourself with the knowledge necessary for real-world business environments with the Master of Business Administration. Build your competency in accounting, economics, finance, marketing and organizational behavior, and develop expertise in the interrelatedness of business functions with executive decision-making and corporate leadership.

MASTER OF BUSINESS ADMINISTRATION IN ACCOUNTING & FINANCE
The Master of Business Administration with a Specialization in Accounting and Finance combines academic principles with practical, real-world applications to provide you with a solid business foundation. You will explore topics such as investment management, ecommerce and legal responsibility.

MASTER OF BUSINESS ADMINISTRATION IN FINANCE
Gain critical financial knowledge with the Master of Business Administration with a Specialization in Finance. You will explore foundational business principles and progress to specialized finance topics, including investment banking, financial planning and portfolio management.

MASTER OF BUSINESS ADMINISTRATION IN HEALTHCARE MANAGEMENT
The Master of Business Administration with a Specialization in Healthcare Management is geared toward the medical aspects of information management, with courses such as Legal Aspects of Healthcare and Healthcare Marketing. Tailored to the modern healthcare industry, the program provides a comprehensive business understanding with in-depth knowledge of healthcare issues.

MASTER OF BUSINESS ADMINISTRATION IN GLOBAL SUPPLY CHAIN MANAGEMENT
The Master of Business Administration with a Specialization in Global Supply Chain Management program is for professionals who wish to make decisions in emerging markets and become part of the global workforce. The curriculum explores business fundamentals, managerial economics, lean initiatives, international logistics, advanced supply chain management and global relationship management.

MASTER OF BUSINESS ADMINISTRATION IN CYBERSECURITY
The Master of Business Administration with a Specialization in Cybersecurity places an emphasis on protecting and securing information while thwarting the efforts of cyber criminals. You will become familiar with technologies and methods for recognizing these threats and addressing vulnerabilities.

MASTER OF BUSINESS ADMINISTRATION IN ACCOUNTING
With the Master of Business Administration with a Specialization in Accounting, you will be exposed to a variety of trends and best practices regarding current issues in the development and practice of managerial accounting, ethics, and planning and control under conditions of uncertainty.

MASTER OF BUSINESS ADMINISTRATION IN INFORMATION TECHNOLOGY MANAGEMENT
The Master of Business Administration with a Specialization in Information Technology Management provides the high-level knowledge and range of skills necessary to meet the challenges of a complex business environment. You will explore focused IT topics such as database management technology and global IT management.

Ranked among U.S. News & World Report’s Best Online MBA Programs
MASTER OF BUSINESS ADMINISTRATION IN INTERNATIONAL BUSINESS
Business has gone global, with many companies taking a worldwide approach to markets, production and operations. The Master of Business Administration with a Specialization in International Business provides a solid foundation in economics, accounting and marketing, with a focus on the challenges and opportunities of doing business on a global scale.

MASTER OF BUSINESS ADMINISTRATION IN MARKETING
The Master of Business Administration with a Specialization in Marketing offers a unique combination of academic theory and hands-on application. You will receive specialized knowledge, skills and training critical in the competitive, dynamic marketing environment.

MASTER OF BUSINESS ADMINISTRATION IN PROJECT MANAGEMENT IN INFORMATION TECHNOLOGY
The Master of Business Administration with a Specialization in Project Management in information technology covers the various disciplines required for business alongside a depth of knowledge in managing projects in the information technology (IT) domain. Students will gain valuable knowledge in IT operations management, emerging technologies, risk management, software cycles, Agile development, and managing all aspects of an IT project or program.

Ranked among U.S. News & World Report’s Best Online Computer Information Technology Programs

MASTERS

MASTER OF ARTS IN ORGANIZATIONAL LEADERSHIP
Integrating the science of leadership with the development of critical competencies, the Master of Arts in Organizational Leadership provides the expertise desired across disciplines and industries. Designed for current and aspiring leaders, the curriculum will prepare students to navigate multifaceted business challenges.

MASTER OF SCIENCE IN INFORMATION ASSURANCE AND CYBERSECURITY
Designed for professionals with technical backgrounds, the Master of Science in Information Assurance and Cybersecurity delves right into the discipline on day one. The program will prepare you to recognize threats and vulnerabilities, analyze attack models and forensics, evaluate security systems, and implement security strategies.
The Mini MBA with a Specialization in Healthcare Management explores business principles and practices required for effective healthcare management. Discover how to integrate methods and concepts from multiple business disciplines, and gain an understanding of healthcare policy.

The Mini MBA with a Specialization in Management examines the key analytics, leadership and management skills necessary to achieve complex business objectives. You will also explore the critical concepts, tools and techniques to guide organizational behavior.

Bolster your knowledge of database administration, information systems, and project and technology management with the Master of Science in Information Technology with a Specialization in Database Administration. You’ll also explore detailed topics such as performance, optimization, security and scalability in the database environment.

Focused on strengthening your technical and business expertise, the Master of Science in Information Technology with a Specialization in Cybersecurity will equip you with the knowledge needed to implement security strategies and protect an organization’s information and technology assets in the public and private sectors.

The Master of Science in Supply Chain Management (SCM) examines principles of world-class SCM and demonstrates how to implement strategies that impact profitability in today’s interconnected global economy. You will also learn to manage the flow of materials, develop logistics strategies and merge transportation policies with production and marketing tactics.

The Mini MBA with a Specialization in Information Technology Management gives you the tools to explore the role of IT in a global marketplace, including data management, security and privacy issues. You will examine the role of statistics, human resources, capital investment and other business factors.

The Graduate Certificate in Information Assurance and Cybersecurity explores theories and practices of computer security, including the protection of enterprise information and data communications. You will gain insights into real-world cybersecurity and information assurance challenges.
TUITION

Florida Tech is committed to helping students from all financial backgrounds achieve their educational goals. Our enrollment services representatives can help you find the finance option that best suits your needs and are available to assist you from start to finish. From choosing the right loan, grant, scholarship or tuition reimbursement program to finding and filing the appropriate forms – you won’t be alone.

<table>
<thead>
<tr>
<th>DEGREE TYPE</th>
<th>TUITION PER CREDIT HOUR</th>
<th>COURSE TOTAL</th>
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</tr>
<tr>
<td>Mini MBA</td>
<td>$896</td>
<td>$2,688</td>
</tr>
<tr>
<td>All Other Graduate Certificates</td>
<td>$777</td>
<td>$2,331</td>
</tr>
</tbody>
</table>

Note: Course Materials and Textbooks are not included. Prices are subject to change without notice or obligation. Your tuition cost may be tax deductible. Contact your tax advisor for more information.

TRANSFER CREDITS

Florida Tech evaluates course credits earned from regionally accredited colleges and universities in the United States for potential transfer credits. International institutions must be recognized as degree-granting by their country’s educational governing authority. A grade of at least B- or the equivalent must have been achieved for a graduate class to be eligible for transfer.

Graduate transfer credit will not be awarded prior to official admission.
WHAT TYPES OF FINANCIAL ASSISTANCE ARE AVAILABLE?

ALUMNI SCHOLARSHIP
Florida Tech offers a $1,000 scholarship to all alumni who wish to pursue a graduate degree online. The scholarship is disbursed in $250 increments over the first four courses and is available to graduates of ground-based and online programs. Be a Panther for Life!

LAW ENFORCEMENT AND PUBLIC HEROES TUITION SAVINGS
Florida Tech offers a 10% tuition savings for all graduate courses to law enforcement and public safety professionals, including but not limited to police officers, firefighters, paramedic/EMT, Department of Justice federal agents and Department of Homeland Security employees. Each prospective student will be evaluated individually to determine eligibility.

CORPORATE TUITION ASSISTANCE
Many companies recognize the need for their employees to enhance their skill base and advance their education. Corporate tuition assistance may cover per-credit-hour costs, in addition to books and materials. For more information, contact your Human Resources department.

FEDERAL DIRECT LOANS
These student loans must be repaid. If you qualify for a subsidized Federal Direct loan, the government will pay the interest on your loan while you are in school.

ALTERNATIVE LOANS
Paying for higher education is a significant financial commitment. A variety of financial institutions offer private education loan products which can supplement other financial aid to help manage college costs.

4 TIPS FOR FEDERAL STUDENT AID

1. Fill Out Your FAFSA
Filing your Free Application for Federal Student Aid (FAFSA) determines your eligibility for Federal Student Aid.
   - School Code 001469
   - FAFSA may be submitted starting October 1st prior to the year you are applying for aid.

2. Submit Additional Documents
   - If you think you will use federal financial aid, you should also complete the following documents:
     - Master Promissory Note (MPN)
     - Entrance Counseling
     - Loan Request Form

3. Research Your Options
Check out the Federal Student Aid website for additional aid opportunities.

4. Apply Early
Applying for federal student aid early is an important step in maximizing your aid and loan amounts.
Florida Tech is proud to provide Active-Duty, Selected Reserves, National Guard, honorably discharged veterans and their spouses, as well as dependents of deceased or disabled veterans, with a 10% savings on graduate tuition.

In further recognition of the sacrifices made by servicemembers, Florida Tech allows military personnel to exit and re-enter its 100% online graduate degree programs without penalty during deployments.

MY CAREER ADVANCEMENT ACCOUNT (MYCAA)
The Department of Defense’s MyCAA provides financial assistance to eligible spouses of active-duty and activated Guard and Reserve servicemembers for the purpose of education.

YELLOW RIBBON PROGRAM
As part of Florida Tech’s participation in the Yellow Ribbon Program, eligible veterans and their dependents can receive matching grants to pay for tuition and fees that exceed benefits provided through the Post-9/11 GI Bill.

“I would strongly recommend Florida Tech because of the reputation of the institution and their strong commitment to educate our nation’s servicemembers and their families.”
Michael R., U.S. Army Captain (Veteran)

VETERANS
All Florida Tech degree programs are state-approved for U.S. Department of Veterans Affairs (VA) educational benefits. Programs administered by the VA include: Post-9/11 GI Bill®; Montgomery GI Bill; Reserve Educational Assistance Program; Survivors’ and Dependents’ Educational Assistance Program; and National Call to Service Program.

Information is subject to change without notice or obligation. The university reserves the right to change any provisions or requirements. GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government website at www.vets.gov.

Continuously named a Military-Friendly® School by G.I. Jobs
GRADUATE ADMISSIONS

To be successful in an online learning environment, students must have excellent communication and time management skills. Florida Tech reviews students holistically to determine their readiness for our rigorous graduate programs.

If you have any questions during the admissions process, your enrollment services representative will be there to provide assistance.

“Because many of our students are adult learners, their professional careers are reviewed. Florida Tech looks for leadership, consistent growth in their professional pursuits, signs of future potential and ability to multitask.”

Carolyn Farrior,
Director of Graduate Admissions

ADMISSIONS CHECKLIST

☐ Complete your application online

☐ Submit Statement of Intent and Résumé

☐ Submit transcript request form
   Your enrollment representative will collect your U.S. transcripts for you

☐ Fill out your FAFSA
   Federal School Code 001469

☐ Submit Proof of Citizenship
   Passport or naturalization papers

☐ Request international, military and test score transcripts

☐ Activate your TRACKS account
   https://tracks.fit.edu/tracks/howto/activate.php

☐ Start Panther Pass Orientation
   http://pantherpass.fit.edu