Your future is forward.
International students like you help make Florida Tech an exciting and diverse community of scholars. That’s why when you choose Florida Tech, we do everything we can to honor and celebrate that decision. You bring the desire and the drive—Florida Tech will help you reach the stars.
Part of what brings students from around the world to Florida Tech is our beautiful campus in Melbourne, Florida, a gateway to limitless sunshine and infinite space. Melbourne is known for its natural beauty, thriving high-tech industry and vibrant artistic community.

Some call it paradise—we call it home.

22°C

TOP 5 PLACE TO Live Near the Beach

U.S. News & World Report

MINUTES TO DRIVE

8 TO THE BEACH

45 TO KENNEDY SPACE CENTER

60 TO ORLANDO
Founded by a rocket scientist, Florida Tech has an adventurous and ambitious personality. That’s why our courses are hands-on, engaging you in exciting laboratory work, field projects and research. For future-focused students like you, opportunities abound.

DOES FLORIDA TECH HAVE ...

✓ An honors program
✓ Accelerated master’s degree options
✓ Cooperative education opportunities
✓ Internship connections
✓ Capstone experiences

75+
UNDERGRADUATE MAJORS

15:1
STUDENT-TO-FACULTY RATIO

21
AVERAGE CLASS SIZE
I must say, the university really does an amazing job keeping everybody involved and, at the same time, inspired. Whether I was in class, in the dorm with my roommate and friends or just wandering around in Melbourne, I really did feel at home.”

— Tiziano Bernard ’15, ’16 M.S., ’18 Ph.D., Italy

Florida Tech offers more than 100 ways to get involved and enjoy your campus experience. Popular activities include:

- Student government
- Academic clubs and honor societies
- College Players theater troupe, Fever dance team, Pep Band and many musical ensembles
- Cultural organizations, such as the Indian Student Association, the Chinese Student Scholarship Association and the Caribbean Student Association
- Swimming in one of our on-campus pools
- Panther athletics (NCAA Division II), club and intramural sports and our new esports program

On-campus and off-campus housing for international students is plentiful and reasonably priced. The campus offers a secure learning environment with comfortable accommodations.

The university offers a variety of meal plans that meet most dietary needs, including a wide variety of vegetarian dishes and meals that fit most religious dietary observations. The campus has a chapel and is close to numerous churches, synagogues, temples and a mosque.

Florida Tech is committed to ensuring the safety, security and well-being of its faculty, staff and students.

- Commitment to fostering a safe and healthy community through continued pandemic precautions and monitoring
- 20+ officers comprising the university’s department of security, actively monitoring campus and responding to emergencies 24/7
- Partnerships with local law enforcement

Campus incident statistics are available online.
IT’S WORTH IT

Leaving your home country to attend college in another part of the world requires courage, commitment and confidence that the investment and effort are going to pay off. Well, here’s some good news—they will.

I’m already taking part in many projects and receiving opportunities I would never have access to if I stayed in Brazil. My experience at [Florida Tech] has been the most unique opportunity of my life. I can tell you this—I am living my dream.”

— Luiz Fernando Leal ’20, Brazil, pictured below with astronaut Sunita Williams ’95 M.S.

International students who choose Florida Tech often complete Optional Practical Training (OPT) and start their careers at employers such as:

- Amazon
- Collins Aerospace
- Dell Inc.
- Deloitte Consulting LLP
- Embraer
- FedEx Corp.
- Google
- Intel Corp.
- JetBlue Airways Corp.
- Microsoft Corp.
- Novel Engineering
- QuEST Global
- Siemens Energy Inc.
- Western Union Co.
- Zentek Solutions LLC
HOW TO APPLY

You are invited to apply for undergraduate or graduate admission at any time using Florida Tech’s online application (floridatech.edu/apply) or the U.S. Common Application (commonapp.org). There is no fee to apply.

Upon completing the online application, you must submit the following supplemental materials directly to the Office of Admissions:

• Official reports and/or transcripts of all examinations, diplomas and secondary schoolwork, translated into English
• English proficiency test scores (if not from an English-speaking curriculum) (floridatech.edu/international-admissions/english-proficiency)
• Photocopy of your passport’s photo page

Your application to Florida Tech will be evaluated with the same care and focus as a domestic applicant’s. Our goal is to admit students who we believe will find success at Florida Tech. Typically, this means high achievement in a rigorous secondary-school curriculum, strong preparation in science and mathematics and a demonstrated passion for a particular field of study.

SCHOLARSHIPS

International undergraduate students are eligible for partial merit scholarships that help offset the total cost of tuition. Your application for admission is also your application for academic scholarship awards.

Graduate students may apply for a graduate student assistantship to help offset the cost of attendance. Learn more: floridatech.edu/gsa
MAJORS AND DEGREES

AERONAUTICS & AVIATION
Aeronautical Science, A.S., B.S. flight option
Airport Development and Management, MSA
Air Traffic Control, A.A.
Applied Aviation Safety, MSA
Aviation Human Factors, M.S.
Aviation Human Factors and Safety, B.S. flight option
Aviation Management, A.S., B.S. flight option
Aviation Meteorology, A.S., B.S. flight option
Aviation Sciences, Ph.D.
Flight Operations and Dispatch, A.A.

LIBERAL ARTS
Global Strategic Communication, M.S.
Humanities, B.A.
Humanities—History, B.A.
Humanities—Literature, B.A.
Humanities—Philosophy, B.A.
Humanities—Prelaw, B.A.
Journalism, Multiplatform, B.S.
Strategic Communication, B.S.

PALEONTOLOGY AND ORGANIC EVOLUTION
Paleontology, B.S., M.S., Ph.D.
Botany, B.S., M.S., Ph.D.
Environmental Science, B.S., M.S., Ph.D.

PSYCHOLOGY AND BEHAVIOR
Applied Behavior Analysis, B.A., M.S.
Applied Behavior Analysis and Organizational Behavior Management, M.S.
Behavior Analysis, Ph.D.
Behavior Analysis Practice, M.A.
Clinical Psychology, Psy.D.
Forensic Psychology, B.A.
Industrial/Organizational Psychology, M.S., Ph.D.
Organizational Behavior Management, M.S.
Psychology, B.A., B.S.

SCIENCE AND MATHEMATICS
Applied Mathematics, B.S., M.S., Ph.D.
Astrobiology, B.S.
Astronomy and Astrophysics, B.S.
Biochemistry, B.S., premed, M.S.
Biology, B.S.
Biological Sciences, Ph.D.
Biomathematics, B.S.
Biomedical Science, B.S., premed
Biotechnology, M.S.
Cell and Molecular Biology, M.S., Ph.D.
Chemistry, B.S., M.S., Ph.D.
Chemistry, Premedical, B.S., premed
Chemistry, Research, B.S.
Conservation Technology, M.S.
Earth Remote Sensing, M.S.
Education, M.Ed.
Ecology, M.S.
Environmental and Informal Science Education, M.S.
Environmental Resource Management, M.S.
Environmental Science, B.S., M.S., Ph.D.
Genomics and Molecular Genetics, B.S., premed
Human-Centered Design, M.S., Ph.D.
Interdisciplinary Science, B.S., M.S.
Marine Biology, B.S., M.S.
Marine Conservation, B.S.
Mathematical Sciences, B.S.
Meteorology, B.S., M.S.
Oceanography, B.S., M.S., Ph.D.
Operations Research, M.S., Ph.D.
Physics, B.S., M.S., Ph.D.
Physics, Premedical, B.S., premed
Planetary Science, B.S.
Space Sciences, M.S., Ph.D.
STEM Education, M.S., Ed.S., Ph.D.
Sustainability Studies, B.S.

ENGINEERING AND COMPUTING
Aerospace Engineering, B.S., M.S., Ph.D.
Biomedical Engineering, B.S., M.S., Ph.D.
Chemical Engineering, B.S., M.S., Ph.D.
Civil Engineering, B.S., M.S., Ph.D.
Computer Engineering, B.S., M.S., Ph.D.
Computer Information Systems, M.S.
Computer Science, B.S., M.S., Ph.D.
Construction Management, B.S.
Electrical Engineering, B.S., M.S., Ph.D.
Engineering Management, M.S.
Flight Test Engineering, M.S.
Information Assurance and Cybersecurity, M.S.
Mechanical Engineering, B.S., M.S., Ph.D.
Ocean Engineering, B.S., M.S., Ph.D.
Software Engineering, B.S., M.S.
Systems Engineering, M.S., Ph.D.

BUSINESS
Accounting, B.S.
Accounting and Financial Forensics, M.S.
Business Administration, B.S., MBA, DBA
Business Administration—Entrepreneurship, B.S.
Business Administration—Global Management and Finance, B.S.
Business Administration—Information Technology Management, B.S.
Business Administration—Leadership and Social Responsibility, B.S.
Business Administration—Marketing, B.S.
Business Administration—Sport Management, B.S.
Business and Environmental Studies, B.S.
Finance, B.S.
Healthcare Management, MBA
Information Systems, B.S.

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