



Hispanic-Serving Institution

Florida Atlantic has been named a Fulbrigh Hispanic-Serving Institution Leader by the U.S. Department of State's Bureau of Educational and Cultural Affairs, which annually recognizes the strong engagement of select Hispanic-Serving Institutions with the esteemed Fulbright Program.

Fighting Cyber Attacks

The College of Engineering and Computer Science, in collaboration with the Charles E. Schmidt College of Science and the College of Business, received a \$2.6 million grant from the National Science Foundation to establish a scholarship program in the burgeoning field of cybersecurity.

Award-Winning Undergraduate Research

Florida Atlantic is nationally recognized for undergraduate research and a previous recipient of the Council on Undergraduate Research's Award for Undergraduate Research Excellence.



Gift to Expand Hillel Programs

A \$2.6 million gift from Hillel of Broward and Palm Beach will allow for the renovation and expansion of the Hillel space within the S.E. Wimberly Library on the Boca Raton campus.

Exceptional Executive Education

The College of Business' Executive Education program garnered the No. 2 spot in the United States for exceptional program offerings from the Financial Times for the second year in a row.

National Recognition as Leader in Student Success

Florida Atlantic is a past winner of the Association of Public and Land-grant Universities' Degree Completion Award. The annual award recognizes institutions that employ innovative approaches to improve degree completion while ensuring educational quality.

Rising in the Rankings

Florida Atlantic made considerable gains in the U.S. News & World Report list of "Top Public Schools," moving up to No. 103 in the 2024-25 ranking of the nation's best universities. U.S. News also ranked Florida Atlantic at No. 189 for "Top National Schools," a rise of 20 spots from the previous year.

Enhancing Integrative Health

The Marcus Institute of Integrative Health has been awarded a monumental \$6 million grant from the late Bernie Marcus and The Marcus Foundation to broaden its services, enhance educational programs, and expand community wellness initiatives.

New Biomedical Engineering Department

In recognition of a rapidly growing field, Florida Atlantic recently created the Department of Biomedical Engineering to focus on three key areas: biomaterials and tissue engineering, smart health systems, and bio-robotics.

Recognized for Social Mobility and Service

BEST COLLEGES

FLORIDA ATLANTIC

UNIVERSITY

Florida Atlantic has been ranked No. 41 overall among the nation's best public and private universities by Washington Monthly's 2024 College Guide, moving up five spots. The rankings are based on social mobility and research, as well as community and national service.

Taking Life Science to New Heights

The 58,000-squarefoot, \$35 million Stiles-Nicholson Brain Institute on the John D. MacArthur campus in Jupiter is a hub for the life sciences. The building allows for expansion of collaborative research in neuroscience and other STEM areas.





Award-Winning Evolution

The American Council on Education named Florida Atlantic the winner of its 2024 ACE/ Fidelity Investments Award for Institutional Transformation. The award recognizes two colleges or universities annually that, in a period of great change in higher education, have responded to challenges in innovative and creative ways that allow the institution to thrive.

Special Education Grant

The College of Education and the College of Engineering and Computer Science received a \$10 million grant from the U.S. Department of Education's Office of Special Education and Rehabilitative Services to increase the capacity and participation of transition-age youths and working-age adults with disabilities in high demand technology jobs locally and nationally.

Community Engagement

Florida Atlantic has received the Carnegie Community Engagement Classification, an elective designation that indicates institutional commitment to community engagement. The award highlights the exceptional work of the University's world-class outreach programs and partnerships.



Excellence in Elementary/High School Education

The A.D. Henderson University School (ADHUS) and Florida Atlantic High School were recognized as a National Blue Ribbon School for 2024 by the U.S. Department of Education. It is the second time in 10 years, and the third time in school history, that ADHUS and FAU High have been recognized with this national honor.

Artificial Intelligence Sandbox

The Rubin and Cindy
Gruber Sandbox within
the S.E. Wimberly
Library on the Boca
Raton campus is home
to the Charles E.
Schmidt College

Schmidt College of Science's Machine Perception and Cognitive Robotics Lab.

Success on the Court

The men's basketball team appeared in consecutive NCAA Tournaments and advanced to the 2023 Final Four, a first in program history. The Owls played in front of sold-out crowds at Eleanor R. Baldwin Arena throughout the 2023-24 season.

Lifetime Education

The Osher Lifelong Learning Institute is among the largest of its kind in the United States.

Schmidt Family Complex for Academic and Athletic Excellence

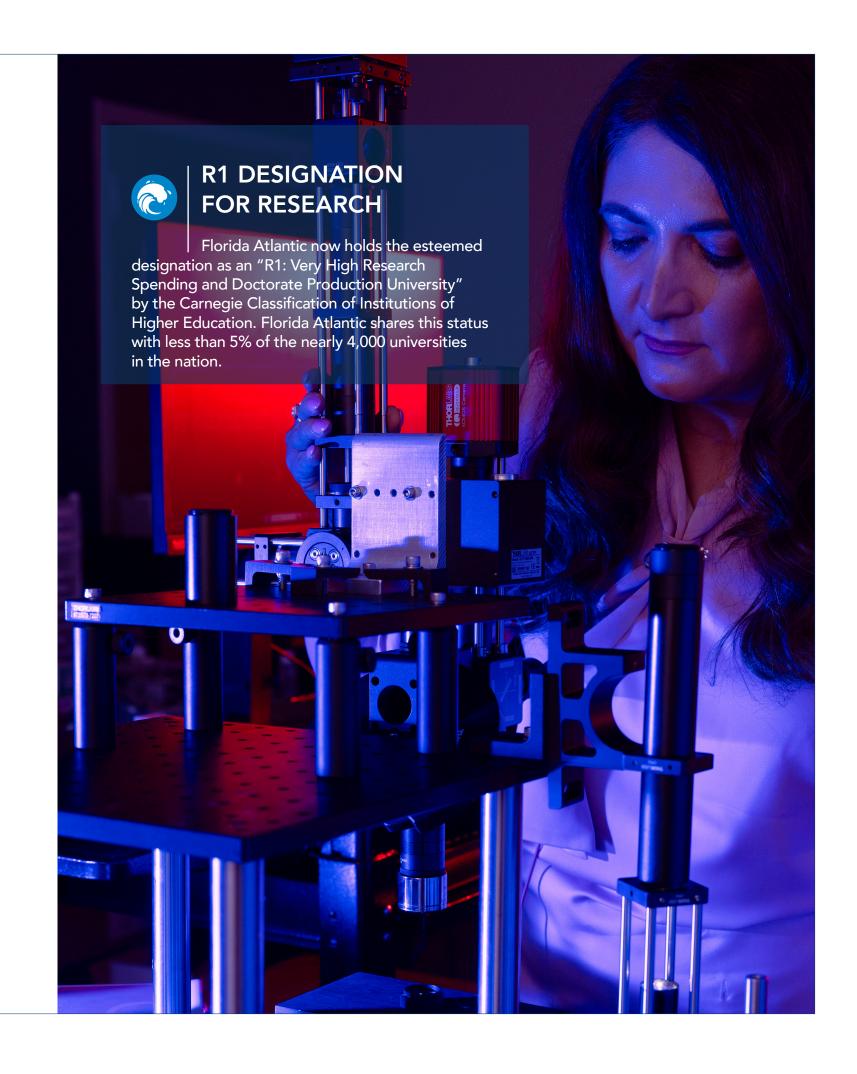
This 166,000-square-foot facility is a national model of academic excellence in athletics, designed to attract the best coaches and student-athletes. It is also home to the Avron B. Fogelman Sports Museum, a permanent exhibit featuring more than 1,200 artifacts from the former Kansas City Royals owner and Iongtime Boca Raton resident's private collection.

Military Friendly

Florida Atlantic's Military and Veterans Student Success Center serves more than 1,000 military and veteran students, including dependents eligible for military and veteran educational benefits.

Research Institutes

Florida Atlantic established four University-wide research institutes dedicated to improving and addressing diseases of the brain, enhancing human health and quality of life, protecting the environment locally and globally, and using sensors to monitor the world around us.





BY THE NUMBERS 2025

ENROLLMENT

UNDERGRADUATE 23,757

GRADUATE 6,498

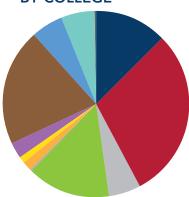
NON-DEGREE 1,404

TOTAL 31,659*^

*57% female/43% male

^80% Florida resident

BY COLLEGE



• ARTS AND LETTERS: 4,032

• BUSINESS: 9,393

• **EDUCATION**: 1,728

• ENGINEERING AND COMPUTER SCIENCE: 4,631

• GLOBAL ENGAGEMENT: 3

• HONORS COLLEGE: 569

• **MEDICINE**: 323

NURSING: 871

• **SCIENCE**: 6,488

SOCIAL WORK AND CRIMINAL JUSTICE: 1,744

DEGREES AWARDED 2023-2024

• **UNDECIDED**: 1,828

• UNDERGRADUATE STUDIES: 49

BY CAMPUS*

• **BOCA RATON**: 23,495 • DAVIE: 1,529 • **JUPITER:** 838

• FORT LAUDERDALE: 533

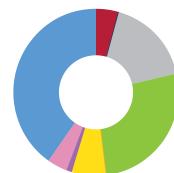
• DANIA BEACH: 24

DISTANCE LEARNING: 22,064

• OTHER (INCLUDING HARBOR BRANCH): 117

* Numbers are higher because a student can enroll on several campuses in the same term.

DIVERSITY



- AMERICAN INDIAN OR ALASKA NATIVE: 23
- ASIAN: 1,355
- BLACK OR AFRICAN AMERICAN: 5,034
- HISPANIC OR LATINO: 8,337
- NATIVE HAWAIIAN OR PACIFIC ISLANDER: 37
- NONRESIDENT ALIEN: 2,437
- RACE AND ETHNICITY UNKNOWN: 414
- TWO OR MORE RACES: 1,198
- WHITE: 12,824

BUSINESS2,441 ENGINEERING AND COMPUTER SCIENCE 786 HONORS COLLEGE144 MEDICINE......83 NURSING435.5 UNDERGRADUATE STUDIES 8 TOTAL 8,226

(Includes bachelor's, master's, associate, specialist, doctoral research, doctoral professional and medicine degrees. Students pursuing two majors in different colleges/departments count as 0.5.)

TOP 10 UNDERGRADUATE DEGREE PROGRAMS BY ENROLLMENT

BIOLOGICAL SCIENCE
HEALTH SCIENCE
COMPUTER SCIENCE
PSYCHOLOGY1,120
CRIMINAL JUSTICE
EVERGISE SCIENCE AND HEALTH PROMOTION 7/0
EXERCISE SCIENCE AND HEALTH PROMOTION
COMMUNICATION STUDIES
COMMUNICATION STUDIES701
COMMUNICATION STUDIES

PERSONNEL FACULTY884 ADMINISTRATIVE, MANAGERIAL AND PROFESSIONAL ... 1,634 **STAFF**353 OTHER (Researchers, Administrators, Librarians, PostDocs, etc.) 378 TOTAL3,591

INCOMING STUDENTS SUMMER/FALL 2024
FIRST-TIME-IN-COLLEGE
UNDERGRADUATE TRANSFERS
GRADUATE
MEDICAL
POST BACCALAUREATE

ANNUAL TUITION AND FEES*			
	UNDERGRADUATE	GRADUATE	
IN-STATE	\$5,816	\$7,576	
OUT-OF-STATE	\$20,192	\$19,456	

*Estimated nine-month budgets for full-time students used in 2023-2024 based on 27 (undergraduate) and 20 (graduate) credit hours.

2024 FRESHMAN PROFILE

SAT

FALL: 1060-1220 SUMMER: 1010-1150

ACT

FALL: 21–26 SUMMER: 19-23

Average High School GPA

FALL: 3.91 **SUMMER: 3.57** The Harriet L. Wilkes **Honors College**

Average SAT Score: 1304

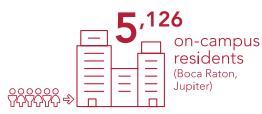
Average **ACT Score: 29**

Average High School

GPA: 4.31

QUICK FACTS









\$75.9M **AWARDS** FY2024

Student/Faculty







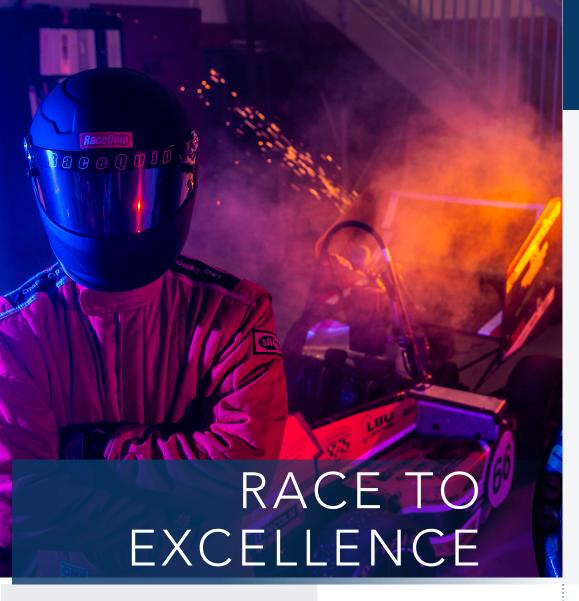












GOALS

1. BOLDNESS

A uniquely competitive and globalized student body

2. SYNERGY

Prominent teams of researchers and scholars

3. PLACE

Deep engagement with South Florida's global communities

4. QUALITY

Continuously assessed and evolving best practices

5. BRAND

National reputation for excellence

6. STRATEGY

Wise and innovative allocation of resources





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