

HERBERT WERTHEIM COLLEGE of ENGINEERING

WE ARE *Future - Ready*

At the University of Florida's Herbert Wertheim College of Engineering, we are more than just one of the largest engineering programs in the nation — we are a dynamic force driving the future. Our faculty and students thrive in a vibrant, interdisciplinary research environment, continuously pushing the frontiers of knowledge and innovation. We bring together

diverse minds from nine departments, one school, 20 degree programs, and over 20 centers and institutes, fostering unparalleled collaboration and creativity. As a cornerstone of UF's AI University Initiative, partnered with NVIDIA, Gator Engineers are not just leading the Fourth Industrial Revolution; we are actively shaping it.

Gator Engineering: Leading the Charge, Charging Ahead.

CENTERS & INSTITUTES

Center for Engineering Human Performance and Wellness

Center for Coastal Solutions

Engineering Innovation Institute

Engineering Leadership Institute

Florida Applied Research in Engineering

Florida Institute for Cybersecurity Research

Florida Institute for National Security

Florida Semiconductor Institute

Institute for Computational Engineering

Nanoscience Institute for Medical & Engineering Technology

University of Florida Transportation Institute

Warren B. Nelms Institute for the Connected World

Plus More!

COLLEGE BY THE NUMBERS

12,376

ENROLLED STUDENTS

346

WORLD-CLASS FACULTY

\$123M

RESEARCH EXPENDITURES

80+

AWARD-WINNING ENGINEERING ORGANIZATIONS AND DESIGN TEAMS

12

2025 NSF CAREER AND PECASE

ONLINE MASTER'S DEGREE

#15

AMONG PUBLIC UNIVERSITIES

2026 U.S. News and World Report

BEST GRADUATE SCHOOLS

#26

AMONG PUBLIC UNIVERSITIES

2026 U.S. News and World Report

STATE-OF-THE-ART INFRASTRUCTURE

- **Malachowsky Hall for Data Science & Information Technology** – Starship of AI, Data Science and IT research and education
- **Herbert Wertheim Laboratory for Engineering Excellence** – The Hub for experiential learning and engineering leadership education. Also home to the state-of-the-art biotech lab for engineering solutions in the fight against cancer, cardiovascular and muscular system disorders and neurodegenerative diseases.
- **HiPerGator** – The fastest and most powerful in higher education's supercomputers among U.S. public universities
- **Nanoscale Research Facility** – Interdisciplinary research facility that includes a Class 100-1000 cleanroom for nanofabrication and bioprocessing
- **UF Nuclear Training Reactor** – A pioneering reactor for advanced nuclear engineering training and research

All figures from Fall 2025 ASEE and college data