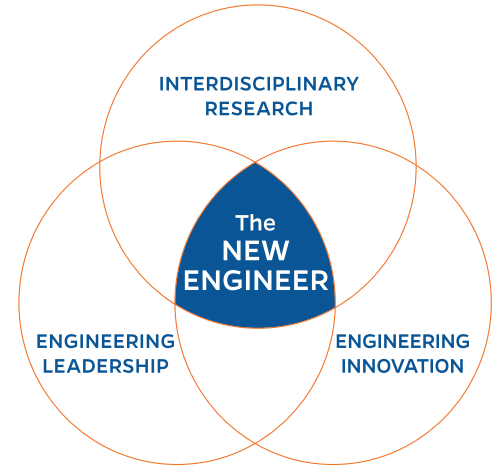


The University of Florida's Herbert Wertheim College of Engineering is one of the largest and most dynamic engineering programs in the nation. Offering a curriculum that spans 10 departments, 15 degree programs and more than 20 centers and institutes, the college produces leaders and problem-solvers who take a multidisciplinary approach toward innovative, human-centered solutions. It is also the cornerstone of UF's most ambitious 21st century research, education and economic development vision – the AI University Initiative.

Gator Engineering: New Engineers reimagining the way we live, work and play.



## AI UNIVERSITY

INTEGRATED AI CURRICULUM,  
INTELLIGENT-DECISION SUPPORT,  
EQUITABLE ACCESS

**700**

THE HIPERGATOR, POWERED BY NVIDIA'S MOST POWERFUL SUPERCOMPUTER, WILL DELIVER 700 PETAFLUPS OF AI PERFORMANCE ACROSS CAMPUS

**(AI)<sup>2</sup>**

UF CREATES ARTIFICIAL INTELLIGENCE ACADEMIC INITIATIVE CENTER, DUBBED (AI)<sup>2</sup>, THE FOCAL POINT FOR ACADEMIC ACTIVITY AT THE UNIVERSITY RELATED TO AI AND DATA SCIENCE.

## CENTERS & INSTITUTES

FLORIDA INSTITUTE FOR CYBERSECURITY RESEARCH  
NSF CENTER FOR BIG LEARNING  
UF CENTER FOR COASTAL SOLUTIONS  
WARREN B. NELMS INSTITUTE FOR THE CONNECTED WORLD



**TOP PUBLIC UNIVERSITY**  
U.S. NEWS & WORLD REPORT 2022

## FACTS & FIGURES

**10,700+**  
ENROLLED STUDENTS

### UNDERGRADUATE STUDENTS

**27%** UNDERREPRESENTED GROUPS  
**30%** WOMEN

**63,000+**  
TOTAL ENGINEERING ALUMNI

**3X** THE U.S. AVERAGE OF STARTUPS LAUNCHED PER RESEARCH DOLLAR INVESTED

**54** LICENSES AND OPTIONS

**113** INVENTION DISCLOSURES

**\$114M** RESEARCH AWARDS

**242** PATENT APPLICATIONS



THE **ENGINEERING INNOVATION INSTITUTE** ENROLLED MORE THAN 5,700 UNDERGRADUATE AND GRADUATE STUDENTS IN ACADEMIC CERTIFICATE COURSES SINCE ITS INCEPTION IN 2010.



THE **ENGINEERING LEADERSHIP INSTITUTE** HAS SUSTAINED A MEAN ANNUAL ENROLLMENT GROWTH RATE OF 34% SINCE BEGINNING IN 2010, WITH MORE THAN 7,450 ENROLLEES.

All figures from ASEE By The Numbers 2019 and College Data