# HERBERT WERTHEIM COLLEGE OF ENGINEERING

**Dean: M.Tehranipoor**

The Herbert Wertheim College of Engineering is organized into several departments that focus on today's most pressing engineering questions. There is an interdisciplinary culture at the core of Gator Engineering, and researchers regularly collaborate with colleagues in departments and colleges beyond their own.

For more information, please see our website: http://www.eng.ufl.edu

## Departments

- Agricultural and Biological Engineering Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/agricultural-biological/)
  - Agricultural and Biological Engineering (Engineering) (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/agricultural-biological/agricultural-biological/)
- Chemical Engineering Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/chemical/)
  - Chemical Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/chemical/chemical/)
- Civil and Coastal Engineering Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/civil-coastal/)
  - Civil Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/civil-coastal/civil/)
  - Coastal and Oceanographic Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/civil-coastal/coastal-oceanographic/)
- Computer and Information Science and Engineering Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/computer-information-science/)
  - Computer Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/computer-information-science/computer/)
  - Computer Science (Engineering) (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/computer-information-science/computer-science/)
  - Digital Arts and Sciences (Engineering) (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/computer-information-science/digital-arts-sciences/)
  - Human-Centered Computing (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/computer-information-science/human-centered-computing/)
- Electrical and Computer Engineering Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/electrical-computer/)
  - Electrical and Computer Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/electrical-computer/electrical-computer/)
- Engineering Education Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/engineering-education/)
  - Applied Data Science (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/engineering-education/applied-data-science/)
  - Artificial Intelligence Systems (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/engineering-education/artificial-intelligence-systems/)
  - Engineering Education (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/engineering-education/engineering-education/)
- Environmental Engineering Sciences Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/environmental-sciences/)
  - Environmental Engineering Sciences (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/environmental-sciences/environmental-sciences/)
- Industrial and Systems Engineering Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/industrial-systems/)
  - Engineering Management (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/industrial-systems/engineering-management/)
  - Industrial and Systems Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/industrial-systems/industrial-systems/)
- J. Crayton Pruitt Family Department of Biomedical Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/biomedical/)
  - Biomedical Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/biomedical/biomedical/)
- Materials Science and Engineering Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/materials-science/)
  - Materials Science and Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/materials-science/materials-science/)
  - Nuclear Engineering Sciences (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/materials-science/nuclear-sciences/)
- Mechanical and Aerospace Engineering Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/mechanical-aerospace/)
  - Aerospace Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/mechanical-aerospace/aerospace/)
  - Mechanical Engineering (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/mechanical-aerospace/mechanical/)
- Nuclear and Radiological Engineering Department (http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/nuclear-radiological/)

## Faculty

Complete faculty listings: Follow this link (http://gradschool.ufl.edu/GimsPublic/Acalog/Faculty.aspx).