



INDUSTRIAL & SYSTEMS ENGINEERING

AT A GLANCE



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The University of Florida's **Department of Industrial & Systems Engineering (ISE)** in the Herbert Wertheim College of Engineering was founded in 1965 based on years of coursework with a focus in engineering and management. Since then, the department has consistently expanded its teaching and research missions to include other areas of ISE.

Department excellence in these areas has allowed for recruiting of outstanding faculty and students who

have enhanced the existing curriculum and made major research contributions. Today, the department is highly ranked among public universities, and is creating new research concentration areas in data analytics and human systems, as well as developing new laboratories to support student hands-on learning and world-class research. The program is ABET-accredited and offers bachelor's, master's and doctorate degrees in ISE.

RESEARCH AREAS

Advanced Manufacturing

Data Analytics

Health Systems

Human Systems

Operations Research

Smart Production & Logistics Systems



FACTS & FIGURES

600+

ENROLLED STUDENTS

\$7M

CURRENT RESEARCH AWARD FUNDING

UNDERGRADUATE INDUSTRIAL ENGINEERING PROGRAM

#11

AMONG PUBLIC UNIVERSITIES

2025 U.S. News & World Report

1K+

STUDENTS ENROLLED ALL-TIME IN THE OEM PROGRAM

GRADUATE INDUSTRIAL ENGINEERING PROGRAM

#13

AMONG PUBLIC UNIVERSITIES

2024 U.S. News & World Report

83%

UNDERGRADUATE STUDENTS COMPLETE AT LEAST ONE INTERNSHIP



Our Ph.D. graduates have gone on to fill academic roles at top institutions around the United States



Herbert Wertheim
College of Engineering
UNIVERSITY of FLORIDA

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