

# KEY FACTS



**KENNESAW STATE  
UNIVERSITY**

SOUTHERN POLYTECHNIC  
COLLEGE OF ENGINEERING AND  
ENGINEERING TECHNOLOGY  
*Department of Industrial and  
Systems Engineering*

## Who We Are?

B.S. Industrial and Systems  
Engineering  
B.S. Industrial Engineering  
Technology

**ABET Accredited**

M.S. Systems Engineering  
M.S. Engineering  
Management

**580** Students (Approx.)

**13** Full-Time Faculty

**14** Part-Time Faculty

## What Does ISYE Do?

ISYE focuses on systems integration, places more emphasis on human interaction, has an information systems mentality, is concerned with the broader business orientation, and more directly involved with process and process improvement. (**Engineering + Management**)

## Some High-Profile ISYE's?

Tim Cook (Apple CEO), Michael Eskew (United Parcel Service ex-CEO), Charles Holliday (DuPont ex-CEO), Lee Iacocca (Chrysler ex-CEO), Edward Whitacre, Jr (GM Chairman, AT&T ex-Chairman), Dick Kovacevich (Wells Fargo ex-CEO), Mike Duke (Walmart ex-CEO), Linda Hudson (BAE Systems ex-CEO)

## Who Hires ISYE Graduates?

UPS, Lockheed Martin, Shaw Industries, Southwire, Honda Motor Co., Mercedes Benz, Mohawk Industries, AT&T, Vanderlande, Home Depot, and more.

## Titles of Recent Grads

Sourcing Specialist, Project Manager, Process Engineer, Supply Chain Analyst, Development Analyst, Quality Improvement Specialist, Plant Manager, Systems Engineer, Logistics Analyst, Operations Strategist, Industrial Engineer, Process Engineer, and more.

## Starting Annual Salary

**\$63,774 (BS)**

**\$105,248 (MS)**

**9<sup>th</sup> in Job Satisfaction  
(United States)**

## Future Job Markets

ISYE is projected to grow at 10% (faster than average) over the next 10 years; nearly 30,600 more demand in the same 10-year period. (BLS.gov, 2021)

## How Popular Among Females?

While the SPCEET's undergraduate female student enrollment is about **15%**, ISYE enjoys an impressive enrollment of nearly **25%** in the same category.

## Providing Various Research Opportunities!

**ISYE has the largest research grant awards in SPCEET.**



LEARN MORE!