Established

Established originally as a program in Mechanical Engineering at Georgia Tech in 1924, ISyE became a School in 1945.

Highlights

- Number one graduate program in Industrial Engineering for the last 26 consecutive years, according to the U.S. News & World Report.
- Number one undergraduate program in Industrial Engineering for the last 21 consecutive years, according to the U.S. News & World Report.
- The statistics and operational research programs have ranked fourth in the QS World University Rankings for 2015.
- The graduate supply chain engineering program has ranked fifth in the 2015 SCM World Ranking of Top Supply Chain Universities and 2014 Gartner Top U.S. Supply Chain Graduate University Programs.
- Largest industrial (or similarly named) engineering program in the country; the second largest is not even half our size.

Students (Enrollment as of Fall 2015)

- 1583 Undergraduate
- 262 M.S.
- 139 Ph.D.

Degree Programs

Total Degrees Awarded in 2014-2015 AY: 345 B.S. degrees, 136 M.S. degrees, and 25 Ph.D. degrees

Undergraduate

- Bachelor of Science in Industrial Engineering with specialties in:
  - Economic and Financial Systems
  - General Industrial Engineering
  - Operations Research
  - Quality and Statistics
  - Supply Chain Engineering

Graduate: Master’s

- Master of Science in Analytics
- Master of Science in Computational Science Engineering
- Master of Science in Health Systems
- Master of Science in Industrial Engineering
- Master of Science in International Logistics
- Master of Science in Operations Research
- Master of Science in Quantitative and Computational Finance
- Master of Science in Statistics
- Master of Science in Supply Chain Engineering

Graduate: Doctorate

- Ph.D. in Industrial Engineering with concentrations in:
  - Statistics
  - Supply Chain Engineering
  - Economic Decision Analysis
  - System Informatics and Control
- Ph.D. in Operations Research
- Ph.D. in Algorithms, Combinatorics, & Optimization
- Ph.D. in Computational Science Engineering
- Ph.D. in Bioinformatics

Starting Salary

98.7% of our BSIE students received job offers 2 months prior to graduation with a median starting salary of $67,130.
Prominent Research

Research conducted in ISyE includes, but is not limited to, areas such as optimization, stochastic systems, manufacturing and logistics, simulation, statistics, natural systems, economic decision analysis, and system informatics and control.

Opportunities for Involvement

- Alumni Events
- Career Fairs and Job Postings
- Class Presentations and Panels
- Senior Design Capstone Projects
- Student Group Sponsorships
- Scholarships, Fellowships, and Student Awards
- Faculty and Research Center Collaborations and Support
- Executive Master’s in International Logistics & Supply Chain Strategy
- Supply Chain & Logistics Professional Education Courses

For more information, contact:
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