Established originally as a program in mechanical engineering at Georgia Tech in 1924, ISyE became a School in 1945. In 2006, the School was endowed as the H. Milton Stewart School of Industrial and Systems Engineering.

**Facts at a Glance 2020**

<table>
<thead>
<tr>
<th>Highlights</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ranked graduate industrial engineering program for 30 consecutive years (USNWR)</td>
</tr>
<tr>
<td>Ranked undergraduate industrial engineering program for 26 consecutive years (USNWR)</td>
</tr>
<tr>
<td>#8 Ranked statistics and operational research programs (QS World University Rankings for 2020)</td>
</tr>
<tr>
<td>Largest industrial engineering program in the country</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Students (Enrollment as of Fall 2020)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Undergraduate</td>
</tr>
<tr>
<td>1352*</td>
</tr>
<tr>
<td>Online</td>
</tr>
<tr>
<td>4246</td>
</tr>
<tr>
<td>M.S.</td>
</tr>
<tr>
<td>257</td>
</tr>
<tr>
<td>Ph.D.</td>
</tr>
<tr>
<td>194</td>
</tr>
</tbody>
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<table>
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<tr>
<th>Starting Salary</th>
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<tbody>
<tr>
<td>96.7% of our BSIE students received job offers prior to graduation with a median starting salary of</td>
</tr>
<tr>
<td>$72,050</td>
</tr>
</tbody>
</table>

*Includes co-op and study abroad students

### Degree Programs

**Total Degrees Awarded in 2019-2020 AY:** 395 B.S. degrees, 409 M.S. degrees (including online/video and interdisciplinary), and 21 Ph.D. degrees

#### Undergraduate
- Bachelor of Science in Industrial Engineering with concentrations in:
  - Advanced Studies for Operations Research and Statistics
  - Analytics and Data Science
  - Economic and Financial Systems
  - General Industrial Engineering
  - Operations Research
  - Quality and Statistics
  - Supply Chain Engineering

#### Graduate: Master’s
- Master of Science in Analytics (On Campus and Online)
- Master of Science in Computational Science Engineering
- Master of Science in Health Systems
- Master of Science in Industrial Engineering
- 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 Algorithms, Combinatorics, and Optimization
- Ph.D. in Bioinformatics
- Ph.D. in Computational Science Engineering
- Ph.D. in Industrial Engineering with concentrations in:
  - Economic Decision Analysis
  - Statistics
  - Supply Chain Engineering
  - System Informatics and Control
- Ph.D. in Machine Learning
- Ph.D. in Operations Research
Stewart School Leadership

Edwin Romeijn, H. Milton and Carolyn J. Stewart School Chair and Professor
Santanu Dey, Associate Chair for Graduate Studies and A. Russell Chandler III Professor
Alan Erera, Associate Chair for Research and UPS Professor of Logistics
Pascal Van Hentenryck, Associate Chair for Innovation and Entrepreneurship and A. Russell Chandler III Chair and Professor
Chen Zhou, Associate Chair for Undergraduate Studies and Associate Professor
David Goldsman, Director of Master’s Programs and Professor
Dima Nazzal, Director of Professional Practice
Dawn Strickland, Director of Student Services

Prominent Research

Research conducted in ISyE includes but is not limited to areas such as optimization, stochastic systems, advanced manufacturing, logistics, simulation, statistics, economic decision analysis, system informatics and control, supply chain engineering, sustainable systems engineering, and analytics and big data.

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 collaboration and support
- Supply Chain and Logistics professional education courses
- Mentoring students
- Advisory roles

Faculty

60 Academic Faculty

Alumni

Our alumni can be found around the globe in leadership positions within academia, consulting, engineering, financial services, healthcare, law, manufacturing, retailing, transportation, and more.

Supply Chain and Logistics Institute’s Professional Education Offerings

- 8 certificate programs & 29 short courses offered worldwide
  - Supply chain
  - Logistics
  - Health and Humanitarian Supply Chain Management
- Custom corporate training
- 9 online courses

For more information, contact:
Nancy Sandlin
Director of Development
404.385.7458