



# Hiring Georgia Tech and ISyE Students

Thank you for your interest in the H. Milton Stewart School of Industrial and Systems Engineering (ISyE). Below, we have listed options to engage the ISyE/Georgia Tech student population. Additional information relating to recruiting can also be found at <http://www.isye.gatech.edu/about/partnerships/recruit-our-students>.

## Publicize a Job Position to Interested ISyE Students

If you have a current opportunity/position, forward a job description containing the below to Fran Buser ([frances.buser@isye.gatech.edu](mailto:frances.buser@isye.gatech.edu)). The position will then be posted to ISyE's IE Job Placement site (T-Square) which is monitored by students who are looking for employment opportunities.

- Level(s) of student you are targeting (e.g. undergraduate or graduate) and any other special requirements
- Job Title
- Organization Name
- Organization Profile
- Position Type (i.e. Full-time, Part-time, Permanent, Contract)
- Position Level (i.e. Internship, Entry Level (less than 2 yrs experience), Mid-Career, Executive)
- Job Description
- Job Requirements
- Salary information
- Job Location
- Contact information (i.e. name, email, address1, address2, city, state, zip, phone number) for interested applicants

## ISyE Career Fair Hosted by Georgia Tech IIE Chapter

The Georgia Tech IIE Chapter hosts an ISyE Career Fair twice a year (Spring and Fall). There are usually ~300 students in attendance, making this is a good opportunity to reach a large GT student audience. For the next scheduled event, please visit GT IIE's website.

**GT IIE Career Fair information:** <http://www.gtiie.org/#!career-fair-companies/c20tf>

**Contact:** Kathryn Stephens [kstephens35@gatech.edu](mailto:kstephens35@gatech.edu) (Professional Planning Vice President) and [iiegeorgiatech@gmail.com](mailto:iiegeorgiatech@gmail.com)

## Host a GT IIE Company Information Session

Through GT IIE, companies can host an information session on the Georgia Tech campus.

**GT IIE Info Sessions:** <http://www.gtiie.org/#!information-sessions/c8cr>

## ISyE Senior Design

Senior Design provides students with first-hand experience in solving real-world problems in a team environment. Student teams select a major design project from a company or not-for-profit organization and exploit all available resources in order to develop a solution for the project client. For more information about the program and to submit a potential project please visit

<http://www.isye.gatech.edu/seniordesign/>.

**Master of Science in Supply Chain Engineering – Capstone Industry Experience** The program's summer term is dedicated to the Capstone Industry Experience in which students apply their knowledge and skills to real-world supply chain engineering projects. Students work in teams with faculty and professional mentor support. Prior to the summer term, team assignments (students and faculty) are determined, and teams select specific projects from a portfolio of projects offered by sponsoring business, government, and international non-government organizations. Each sponsoring organization provides operational support for the project team and assigns a mentor to actively work with the team during the project. During the summer term, teams complete both field work periods (typically on-site at the industry site) and on-campus work periods (preparing and presenting project outcomes). For more information relating to the program, please visit <http://www.isye.gatech.edu/academics/masters/ms-supply-chain-engineering/capstone-projects>.

## Master of Science in Analytics – Capstone Experience: Applied Analytics Practicum

At the conclusion of the program during the summer semester, each student completes a 6-credit-hour applied analytics practicum. For the practicum courses, cross-disciplinary teams of students work with companies and organizations on real analytics projects. Teams consist of MS Analytics students from each track, to bring each of their specializations to bear in an integrated solution. Team are advised by appropriately-selected faculty in each of the disciplines. In this way, interdisciplinary learning is emphasized in practice as well as in the classroom.

It is expected that some students may want to pursue an applied analytics internship in place of the practicum course. When such cases are approved, the internship would substitute for the applied analytics practicum requirement. Unpaid internships could receive the same academic credit as the practicum course; however, because paid internships may not be taken for credit, those students would be required to take 6 additional credit-hours of electives. For more information relating to the program, please visit <http://www.analytics.gatech.edu/curriculum>.

## Supply Chain & Logistics Recruiting

If you have a supply chain and logistics-specific opportunity or need, ISyE's Supply Chain & Logistics Institute can assist. Amongst its various activities, SCL hosts four dedicated supply chain and logistics recruiting fairs each year. These "Supply Chain Days" are attended by ISyE students and held in ISyE's main building. Priority placement is given to SCL's member companies, but if space is available, other companies are invited to host a table. SCL also works with organizations to host dedicated company-specific events, host company representatives to deliver class lectures, foster and conduct meetings with Georgia Tech faculty, serve as a matchmaker for interns, and identify student group projects. For more information, please visit <http://www.scl.gatech.edu> or email [info@scl.gatech.edu](mailto:info@scl.gatech.edu).

## Georgia Tech's Center for Career Discovery and Development

Georgia Tech's Center for Career Discovery and Development assists students and companies through on-campus recruiting, job postings, a resume book and support of an Internship/Co-op Fair. Visit <http://www.careerdiscovery.gatech.edu> to learn how to participate in their various offerings throughout the year (e.g. Virtual Career Fair, job postings, employer information sessions). If you identify an ISyE student that you would like to meet with on campus, we would be happy to reserve a conference room for you at ISyE for that purpose.

For current or potential employers, find out what is required of you as an employer and tips on how to operate a quality Co-op or Internship program at your organization. Whether you wish to employ students in domestic and/or international positions, the Center can assist in meeting your workforce and training needs.

***If you are seeking an intern, co-op, or a student who is about to graduate or has recently graduated (within the last two years), please contact:***

Karen Houston, Career Development Advisor  
Email: [karen.houston@gatech.edu](mailto:karen.houston@gatech.edu)  
Direct Line: 404-894-1346  
Website: <http://www.careerdiscovery.gatech.edu>

## Georgia Tech Alumni Association

As part of their services, the Georgia Tech Alumni Association hosts an annual career fair and networking events and supports a job database for GT alumni and potential employers. Please visit <http://gtalumni.org> for more information.

***If you want a student who graduated more than 2 years ago, please contact:***

Caroline Player, Georgia Tech Alumni Association  
Email: [caroline.player@alumni.gatech.edu](mailto:caroline.player@alumni.gatech.edu)  
Direct Line: 404-894-2394