OUR GRADUATES ARE GAME CHANGERS

What else would you expect from Georgia Tech?
Students in Georgia Tech’s liberal arts college work at the nexus of 21st century creativity, merging technology and human experience. The College’s innovative programs of study immerse students in Tech’s world-leading technological ecosystem, providing exceptional interdisciplinary learning that integrates humanities and social sciences with engineering, science, and computing. Hire Ivan Allen College of Liberal Arts graduates and you gain team members who think critically and holistically in a way that bridges the technology gap and creates a whole new world of possibilities.

Planning and designing multidisciplinary projects

Thinking critically, ethically, and globally

Interpreting technical ideas for creative and practical use

Researching and analyzing complex data and issues

Applying advanced math and computing skills

Communicating clearly across teams, disciplines, and cultures

Graduates who forge innovative and integrated solutions by

72% Have internship experience

70% Have worked/studied internationally

1 in 4 Have foreign language skills

Most Have put ideas into practice working with business, government, policy, think tanks, non-profits, or social organizations

Most Have completed substantial research projects

All Are Georgia Tech smart with our renowned drive and work ethic
Our liberal arts graduates thrive on creating people-focused solutions to complex problems in the global technological arena

“Particular skills gained from my education were 360 degree thinking, global/international savvy and experience, and ability to work across cultures and across disciplines (bridging science and business)

JH (B.S. 2003)

“I have definitely found that Tech graduates are prepared to work much harder than colleagues who came from other universities, especially on highly complex issues.”

HT (B.S. 2009)

“The program was interdisciplinary and also technology focused. It was uniquely designed for exactly the type of “outside the box” and comparative thinking skills that are essential in business today.”

JH (B.S. 1995)

“The professors didn’t just teach me the theories of design, but how to think creatively and explain my design ideas constructively. Those skills have helped a lot in the big boardroom meetings with clients.”

DP (M.S. 2010)

“I often have a faster and clearer understanding of why a customer is asking a question (the underlying concern) and can address that issue tactfully and confidently. Considering impact on other areas of business, or the bigger issue which may be driving the question.”

(B.S. 1999)

“I interface with our customers who aren’t very technically oriented. I am able to switch between technical and non-technical aspects of the project to communicate status and issues to a wide variety of audience members.”

KC (M.S. 2006)

“The bottom line from my Georgia Tech experience is that I learned how to identify, analyze, and solve problems, to think critically, analytically, and creatively. This has served me well, especially working on corporate/investment banking transactions, as well as forays into internet start-ups, real estate, and other business ventures.”

(B.S. 1997)
Here is a sampling of organizations who have hired our graduates for a diverse array of positions

**Media**
- Atlanta Business Chronicle
- CBS
- Cox Communications
- MSNBC
- NBC Universal
- Sportvision
- Turner Sports

**Consumer Product**
- Cadillac
- Chik-fil-a
- Disney Consumer Products
- Electronic Arts Inc. (EA)
- Honeywell International, Inc.
- Johnson & Johnson
- Mohawk Industries, Inc.
- Newell Rubbermaid
- OshKosh B’gosh
- Scientific Games Corporation
- The Coca-Cola Company
- The Home Depot
- Waffle House, Inc.

**Creative**
- Big Scary Cranium
- Moxie
- Social@Ogilvy
- Definition 6
- Eclipse Gaming Systems

**Finance**
- Bank of America
- Deloitte Innovation Lab
- Deutsche Bank
- Ernst & Young
- J.P. Morgan
- KPMG
- Merrill Lynch

**Tech**
- Apple
- BitTorrent
- Google
- GoPro, Inc.
- IBM
- Microsoft Corporation
- Ontologic
- Twitter

**Engineering**
- Boeing
- British Petroleum
- Consolidated Container
- Lockheed Martin
- Maersk Line
- Northrop Grumman
- Hyundai Construction

**Health**
- Children’s Healthcare of Atlanta
- Georgia Hospital Association
- Piedmont Healthcare

**Legal**
- Alston and Byrd
- Baker and Hostetler
- Bondurant Mixson & Elmore
- King & Spalding
- LexisNexis
- Meyer Moser Lang LLP
- Troutman Sanders

**Nonprofit**
- The Carter Center
- GEEARS (The Georgia Early Education Alliance for Ready Students)
- Habitat for Humanity
- Teach for America
- Woodruff Arts Center

**Services**
- Accenture PLC
- Amazon
- CareerBuilder
- Delta Airlines
- FedEx Express
- Georgia Power Company
- InterContinental Hotels Group PLC
- Southern Company
- TechOp Solutions International
- UPS
Innovative, Interdisciplinary Degrees in Humanities and Social Sciences

10 Bachelor of Science Degrees
- Applied Languages and Intercultural Studies
- Computational Media
- Digital Media
- Economics
- Economics and International Affairs
- Global Economics and Modern Languages
- History, Technology, and Society
- History and Sociology of Technology and Science
- Human-Computer Interaction
- International Affairs
- International Affairs and Modern Languages
- International Affairs, Science, and Technology
- Literature, Media, and Communication
- Public Policy

6 Master's Degrees

6 Doctoral Degrees
Let’s explore how we can best develop a relationship that connects you with our students and programs:

- Career Fairs
- Internships
- Job Postings
- Interviews
- Information Meetings
- Research Partnerships
- Problem-solving Projects
- And more...

Contact us:
HirelvanAllen@iac.gatech.edu

Connect via:
www.iac.gatech.edu/for-employers