THIS IS Georgia Tech LIBERAL ARTS.

A Diverse, Exciting Blend of Brilliant and Creative Minds.

Ivan Allen students are bookworms, gamers, philanthropists, humanitarians, policy buffs, culture lovers, filmmakers, news hounds, digital masterminds, peacekeepers, researchers, and problem solvers. They are fueled by a perpetual need to explore and understand the past, present, and future of the world in which we live.

BUILD A COMMUNITY WITH US

Imagine the feel of a small college with the boundless opportunity of a world-leading research institute. A school with just over one thousand students, faculty, and staff and a multidisciplinary alumni community. A community rich with intellectual exchange and robust extra-curricular activities. A culture that embodies characteristics that are intrinsic to Georgia Tech – extraordinary interdisciplinary collaboration, industriosuness, and enthusiasm for solving the most complex human problems. This is Georgia Tech's Ivan Allen College of Liberal Arts.

1888 Georgia Tech opens its door with English as one of it's original six subjects.

1948 Georgia Tech creates a school of social sciences called the "General College"

1975 General College is renamed the "College of Sciences and Liberal Arts"

1980 Georgia Tech launches its first social science degree.

1990 The Ivan Allen College of Liberal Arts is founded with a mission for teaching, research, and service grounded in the values and principles of former Atlanta Mayor Ivan Allen, Jr.

97%
Retention Rate of First Year Liberal Arts Students

4:1
Student to Faculty Ratio for Liberal Arts Students

ALL THE ADVANTAGES OF A WORLD-CLASS

Diversity is not just a buzzword.

Diversity and inclusion are a part of who we are. Our students, faculty, and staff come from all over, working together to create a vibrant, inclusive culture that celebrates the uniqueness of every individual. Our commitment to creating an inclusive community is long-standing as part of our founding principles.

UNIVERSITY WITH A SMALL COLLEGE FEEL.

RANKS, FACTS, & FIGURES

Vibrant city with a close-knit community; skyscrapers surrounded by shady trees; national and international recognition; award-winning research and near-constant faculty-student interaction and collaboration. There are many reasons to study liberal arts at Georgia Tech; here are a few of the numbers that go with them.

TOP 8%

U.S. Public and Private Universities

(Wall Street Journal, 2022)

#4

Best Universities in the Southern Region

(Wallethub, 2022)

120+

International Programs

#1

University in Georgia for Return on Investment

(PayScale.com, 2022)

#4 Most Innovative Schools

(U.S. News and World Report, 2022)

TOP 8%

Schools for Game Design & Development

(Animation Career Review, 2022)

#10 Among Public Universities

(U.S. News and World Report, 2022)

48% Male
52% Female

within the Ivan Allen College

43 Club Sports

#6 Best Colleges In America

(Ranked by Value, Money Magazine, 2022)

600+ Student Clubs and Organizations

A "Tree Campus USA" with **14,000** Trees

17 NCAA Division 1 Athletic Teams

300,659 sq.ft.

Campus Recreation Center with Olympic-size pool

STUDY WITH US

Ivan Allen offers bold, multidisciplinary programs optimized for relevancy in a world where science and technology are integrated into every field from economics and history to international affairs and politics. Six schools, 10 undergraduate programs, 7 combination Bachelor-Master programs, 34 minors, and 21 undergraduate certificates comprise the humanities and social sciences at Georgia Tech. Explore the academic offerings below and find the program that aligns with your pursuits.

Schools
School of Economics
School of History and Sociology
School of Literature, Media, and Communication
School of Modern Languages
School of Public Policy
The Sam Nunn School of International Affairs

Majors (B.S.)
Applied Languages and Intercultural Studies
Computational Media
Economics
Economics and International Affairs
Global Economics and Modern Languages
History, Technology, and Society
International Affairs
International Affairs and Modern Languages
Literature, Media, and Communication
Public Policy

Certificates
African-American Studies
Asian Affairs
Chinese
European Affairs
French
German
History
Intellectual Property
International Affairs
Japanese
Korean
Latin American Affairs
Linguistics
Philosophy
Political Science
Pre-Law
Public Policy
Russian
Scenarios, Models, and Military Games
Sociology
Spanish

Degree Designations
Students may also earn a distinction on their degree by completing international experiences or undergraduate research.

Minors
African Studies
Black Media Studies
Chinese
East Asian Studies
Economics
European Studies
Film and Media Studies
French
German
Global Development
Health, Medicine, and Society
History
International Affairs
International Business, Language, and Culture
Japanese
Korean
Latin American and LatinX Studies
Law, Science, and Technology
Leadership Studies
Linguistics
Microeconomics of Strategic Analysis
Middle Eastern and North African Studies
Naval Science
Philosophy
Political Science
Public Policy
Russian
Science Fiction Studies
Science, Technology, and Society
Social Justice
Sociology
Spanish
Sports, Society, and Technology
Women, Science, and Technology

Accelerated B.S. / M.S.
Applied Languages and Intercultural Studies
Computational Media and Digital Media
Economics
Economics and International Affairs
International Affairs
Literature, Media, and Communication and Digital Media
Public Policy

Hamlet on the Holodeck
The Future of Narrative in Cyberspace   updated edition   Janet H. Murray

The New Politics of Trade   YOUNG   agenda

PLAY ANYTHING   BASIC BOOKS

Global Initiatives to Secure Cyberspace   Portnoy / Goodman   GI

WINDERS   Grains   polity

BAYOR   RACE & THE SHAPING OF TWENTIETH-CENTURY ATLANTA   CHAPEL

BRYAN G. NORTON   SUSTAINABLE VALUES, SUSTAINABLE CHANGE   CHICAGO

WANG   THE CHINA ORDER   SUNY

EVOLUTION, SACRIFICE, AND NARRATIVE
Carol Colatrella   Routledge

Royster and Kirsch   FEMINIST RHETORICAL PRACTICES   Southern Illinois University Press

COMFORT   Cien años de identidad

Whose American Revolution Was It?
HISTORIANS INTERPRET THE FOUNDING   Alfred F. Young & Gregory H. Nobles

RUBIN   ISLAM IN THE BALANCE   Ideational Threats in Arab Politics

DESIGNING PUBLICS   Christopher A. Le Dantec

AROCENA | BOWMAN | LESSONS FROM LATIN AMERICA

Woodall   GROWING DEMOCRACY IN JAPAN
The Parliamentary Cabinet System since 1868

SOVACOOL BROWN VALENTINE   FACT AND FICTION IN GLOBAL ENERGY POLICY

APPLIED LANGUAGES & INTERCULTURAL STUDIES

ALIS | modlangs.gatech.edu

Go beyond language proficiency. Become a regional expert; break barriers; inspire cultural exchange; find common ground; provide insight on cultural and global trends; find your place in the world. ALIS offers language study within the context of social and technical communication, culture, industry, technology, literature, media, and science—from Andean development to German politics to economic development and sustainability in China. ALIS students are adventurers, analysts, cultural ambassadors, humanitarians, international correspondents, and global citizens.

Atlanta and Georgia Tech skyline view from the roof of Crosland Tower Library.

SPECIALITY AREAS
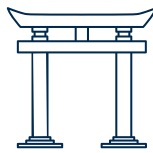
Chinese French German Japanese Korean Russian Spanish

PROGRAM HIGHLIGHTS

➤ 30 hours of advanced language studies

➤ Required study abroad experience

➤ Upperclassmen intercultural seminar

➤ Complete non-major academic cluster

SAMPLE COURSES

➤ Anime: Culture and Society

➤ Business Chinese

➤ Francophone Africa

➤ German Post-Wall Cinema

➤ Spanish Service Learning

WANDERLUST LIVING

The I-House at Georgia Tech is an internationally oriented residence hall. Students who elect to live here are exposed to international politics, intercultural exchange, global trends, and foreign languages, literature, media, and cuisine.

Jonas Chan

Year: Fourth-year
Focus Area: Spanish
Hometown: Snellville, GA

"What I love most about the School of Modern Languages is how supportive all the faculty and staff are. They care about the students, and I have really enjoyed talking with them about their life journeys. Some of my most favorite classes during my time at Tech have been Spanish Sociolinguistics and a class about the Spanish TV series: El Tiempo Entre Costuras."

Make myself a coffee before figuring out my to-do list for the day.	8:00 AM
Head over to my organic chemistry research lab position.	9:30 AM
Grab a quick lunch before heading to class.	12:00 PM
Explore socio-linguistics in Spanish Media class.	1:15 PM
Get back to my dorm to do a little homework.	4:00 PM
Go to Georgia Tech International Ambassadors meeting.	6:30 PM
Make dinner with my roommates.	8:00 PM
Hang out with friends and relax for the night.	10:00 PM

COMPUTATIONAL MEDIA

CM | cm.lmc.gatech.edu

Build worlds and create stories; program and design; know function and aesthetic; dream in bytes; interact with users; envision new experiences; develop games. Computational Media layers creativity onto the craft of computer science and forges new relationships between the technical and expressive. Students in this program study an ultra combo of coding, design, and narrative that makes them masterminds of all the latest mixed media environments. They are artists, designers, developers, filmmakers, programmers, and software engineers.

Student showcases at Georgia Tech amplifying human potential through technical innovation in computing technologies.
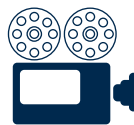
SPECIALITY AREAS

Film and Media Studies

Game Studies

Intelligence
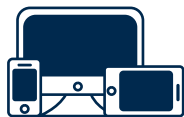
Design and Experimental Media

Media

Narrative Studies

People

PROGRAM HIGHLIGHTS

➤ 5-year accelerated bachelor's-master's program option

➤ Portfolio development through course projects

➤ 12 creative pathways

➤ Opportunity for Junior design project experience built into a two semester sequence

SAMPLE COURSES

➤ Computer Animation

➤ Digital Video Special FX

➤ Interactive Narrative

➤ Media Device Architecture

➤ Video Game Design and Programming

PIXEL THIS

When CM graduates aren't building their own startups, they are designing and developing for companies like Apple, Electronic Arts, CareerBuilder.com, CNN, Google, IBM, Kaneva, Lockheed Martin, Microsoft, UPS, and others.

Maddalen Demars

Year: Third-year
Focus Areas: People, Interaction Design
Hometown: Cumming, GA

"I very quickly came to fall in love with my major and all the people I was lucky to meet in the program. I try my best not to regret any decision I make, and I can say with 100% confidence that choosing CM was one of the best decisions I've ever made. It opened so many doors for me, and I'm beyond grateful for the program."

Wake up and make a coffee.	10:00 AM
Go to Interaction Design class and practice using Figma.	11:00 AM
Eat lunch with my friends.	12:20 PM
Study and get work done in the CM Major Lounge.	1:30 PM
Communicate complex data in Information Design class.	2:00 PM
Work on my custom videogame in Game Design class.	3:30 PM
Cook dinner in my apartment.	5:00 PM
Finish up homework and unwind with some yoga.	7:00 PM
Play piano or guitar before going to sleep.	11:00 PM

ECONOMICS

ECON | econ.gatech.edu

Forecasting the future is no easy feat, but our economists are up for the challenge. Economists quantify people in the ordinary business of life and how they choose to use resources. This program equips students to address multi-variable problems, from the impact of globalization on pollution to the short- and long-term effects of armed conflict on the health and education of children. They explore decision-making; troubleshoot cost-effective responses; analyze investments; and track financial trends. They are advisors, analysts, consultants, economists, investors, and statistical modeling experts.

The two mile long multi-use Eastline Trail was the first part of the Atlanta Beltline built on the original railroad corridor.

SPECIALITY AREAS

Development
Economics

Environmental
Economics

Health
Economics

Industrial
Economics

PROGRAM HIGHLIGHTS

➤ Unique focus in economic thought, mathematics, and statistics

➤ Large alumni network active in student mentoring and career development

➤ Opportunities to collaborate with faculty on advanced economic research

➤ Active chapter of the economics honor society Omicron Delta Epsilon

SAMPLE COURSES

➤ Econometrics

➤ Economics of Environment

➤ Game Theory

➤ Behavioral Economics

➤ Urban & Regional Economics

BUZZWORTHY SKILLS

Always looking for ways to make our students more competitive, the School of Economics offers multiple courses in statistical analysis for economics (known as econometrics), where students are familiarized with a variety of analytical tools and coding languages that are in high demand among today's employers.

Jackson Matthews

Year: Second-year
Focus Area: Developmental Economics
Certificate: Marketing
Hometown: Augusta, GA

"What I love most about being an Economics major is how relevant it is in society. Economics is a part of our daily lives. Studying economics allows us to understand and apply what we learn to make financial decisions."

Analyze individual decisionmaking in Microeconomics class.	9:30 AM
Serve as a Team Leader for Ivan Allen students in GT1000.	11:00 AM
Eat lunch by Tech Green.	12:00 PM
Play pickup beach volleyball with friends.	2:00 PM
Meet other transfer students in GT2000.	3:00 PM
Lift some weights at the Campus Recreation Center.	4:15 PM
Prepare dinner with my roommates.	7:00 PM
Do homework in ECON Computer Lab.	8:00 PM
Play some videogames before bed.	11:30 PM

ECONOMICS & INTERNATIONAL AFFAIRS

EIA | econ.gatech.edu | inta.gatech.edu

Economics and international relations are inseparable. A state policy enacted across the globe can have an immediate effect on our domestic markets. Students in the Economics and International Affairs program are prepared to predict the growing impact of globalization on the world economy. They study how domestic and foreign policy influences national GDP; how international players such as NGOs and IGOs affect international markets; the role trade policies have in relations between states; and how a crisis in one state produces ripple effects throughout the global political economy.

2022 World Economic Forum, Davos-Klosters, Switzerland.

SPECIALITY AREAS

Environmental Economics

Industrial Organization

Development Economics

International Security

PROGRAM HIGHLIGHTS

❯ Uniqure coursework focused on economics on a global scale

❯ Senior capstone project or thesis in international political economy

❯ Emphasis on both quantitative and qualitative skills

❯ Active school-sponsored student groups in both economics and international affairs

SAMPLE COURSES

❯ Economic Forecasting

❯ International Energy Markets

❯ International Financial Economics

❯ Law and Economics - Global Trading

❯ Money and Capital Markets

GLOBAL COMMUNITIES

The Global Living Learning Community gives students the opportunity to learn problem-solving skills in international and global contexts, as well as exploring taking advantage of the rich source of experiences in Atlanta.

Grace Swift

Year: Fourth-year
Focus Area: International Security
Hometown: Los Angeles, CA

"Being able to take not only just Economics classes or just International Affairs classes, but also classes specifically tailored to combine the two subjects has allowed me to analyze everything through a dual lens, something that has proved immensely useful in my internships."

Attend morning practice with club tennis team. — 8:00 AM

Work on my capstone essay in International Affairs Thesis class. — 9:30 AM

Grab lunch and hang out in the Student Government Association office. — 12:00 PM

Finish up and review problem sets before class. — 1:00 PM

Explore the bounds of rationality in Behavioral Economics class. — 3:30 PM

Make dinner in my apartment with my roommates. — 5:00 PM

Attend Georgia Tech Ambassadors meeting on campus. — 7:00 PM

Finish up my homework before heading to bed. — 8:30 PM

GLOBAL ECONOMICS & MODERN LANGUAGES

GEML | econ.gatech.edu | modlangs.gatech.edu

Robust economic training with cultural knowledge and advanced language proficiency. Yep, we've got that. Meet our GEML program, which prepares students to analyze global trends and trade agreements; correlate fluctuations in international markets with current events; communicate global issues from multiple cultural perspectives; and understand how different cultures, domestic and regional decision-making, and advancements in science, technology, and industries interact on a global stage. Students in the GEML program are consultants, economists, international bankers, regulators, regional experts, and trade specialists.

Garden City Terminal, Savannah, Georgia.

SPECIALITY AREAS

Banking
and Economics

Economic
Development

International
Economics

Language
Concentration

PROGRAM HIGHLIGHTS

➤ Intensive language training in either Chinese, French, German, Japanese, Korean, Russian, or Spanish

➤ Additional courses in industrial, international, or environmental economics

➤ Advanced language summer programs available in 12 countries

➤ Opportunity for six-month internship or research abroad

SAMPLE COURSES

➤ Chinese Economic Development & Sustainability

➤ Game Theory Economics

➤ Global Enterprise

➤ Global Financial Economics

➤ Law and Economics - Global Trading

SMART MONEY

Scholarships are not just for entering first-years! Each year the School of Economics awards merit-based scholarships to current undergraduate students enrolled in one of the school's three programs.

Everett Stubin

Year: First-year
Focus Area: French
Minor: CS, Linguistics
Hometown: Atlanta, GA

"I love GEML because it's the only major that lets me explore ALL of my interests. ECON, French, my secondary cluster, and electives allow me to branch out more than anybody else on campus. I recommend taking courses that explore the intersectionality of your two main areas, like FREN 3692: French Business and Technology."

Wake up and make a quick breakfast.	8:30 AM
Model market trends in Statistics for Economics class.	9:30 AM
Review my notes from Calculus class before a quiz.	11:00 AM
Grab lunch from Brittain dining hall.	12:30 PM
Debate current events in French Conversation class.	2:00 PM
Experiment with new tools in the Invention Studio.	4:30 PM
Grab dinner and do trivia with my fraternity brothers.	6:00 PM
Finish up my homework with friends in my dorm.	7:30 PM
Listen to music before heading to bed.	10:00 PM

HISTORY AND SOCIOLOGY

HTS | hsoc.gatech.edu

History and sociology encourage us to think critically; to ask pertinent questions and seek answers; to conduct research; to analyze historical trends and cultural norms; to expose causation and connect the past, present, and future; to understand the world. Students in the School of History and Sociology use empirical analysis and social science research methods to explore and understand how topics such as ethnicity and gender, health, medicine, race, science, society, and technology are interwoven. They are curators, educators, explorers, creators, researchers, archivists, and problem solvers.

March on Washington, D.C., August 28, 1963.

SPECIALITY AREAS

Health and Environment
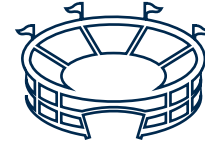
Research Methods

Science and Technology

Urban Issues

Sports and Society

Global Studies

PROGRAM HIGHLIGHTS

➤ Interdisciplinary training in humanities, STEM fields, and social sciences

➤ 4:1 student-to-faculty ratio

➤ 30 hours of electives with strong research component

➤ Seminars in global issues; health; medicine; technology; and Asian, European, and U.S. history

SAMPLE COURSES

➤ History of Disease and Medicine

➤ Sociology of Gender

➤ Food and Society

➤ European Intellectual History

➤ Technology and the Environment

A BUZZ ABOUT HISTORY

Things are always happening in the School of History and Sociology! Visiting scholars, special lectures, and panel sessions open doors to explore topics of relevance in today's world.

Jinxia Loo

Year: Second-year
Focus Areas: Power, Inequality, and Social Justice
Hometown: Changsha, Hunan, China

"My favorite thing about being an HTS major is the wide variety of topics, as it allows me to pursue a diverse set of classes and how the major is an intersection between humanities and technology. I love how the major gives a lot of flexibility for me to explore other fields of study at GT because of the number of elective hours allotted."

Examine US issues in Social Issues and Policy class.	9:00 AM
Go to work at the Atlanta Breman Jewish Heritage Museum.	11:00 AM
Grab a snack and do homework by Tech Tower.	2:00 PM
Solve equations in Linear Algebra class.	3:30 PM
Attend Asian-American Student Association executive board meeting.	5:00 PM
Eat dinner with my friend in West Midtown.	6:30 PM
Attend Delta Phi Lambda meeting.	8:00 PM
Wrap up some homework before going to bed.	9:00 PM

GO GLOBAL WITH US

Hike to the top of Machu Picchu; tour with leaders at the Shanghai International Financial Center; meet with NGOs in Ecuador for the U.S. Embassy; cook up syrniki with your Russian host family; engage representatives in the European Parliament; haggle in the markets of Beijing; hop a train after class for an adventure in Croatia; snorkel for homework in the Great Barrier Reef; discuss refugee crises with Swedish and Danish diplomats; take a boat to a farm stay in the Mekong Delta; participate in briefings on emerging security challenges at NATO headquarters. In cities across the globe, Ivan Allen students have unprecedented access to extraordinary experiences.

Passport Professionals

The Georgia Tech Global Internship Program helps students gain work experience in multicultural environments with overseas employers. Opportunities are available each semester.

Globetrotters Wanted

The International Plan is for students committed to learning a second language and spending at least 26 weeks abroad. A degree designator is awarded to students who complete this program.

Plan Early, Pay Less

Students who participate in our study abroad programs pay in-state tuition while abroad. Additionally, our study abroad advisors in the Office of International Education are on hand to help students find suitable scholarship funding.

Go Global Your Way

Faculty-Lead Study Abroad; Exchange Programs; Global Research and Internships; Domestic Immersion Programs. With many types of programs to choose from, you can build your international experiene however works best for you.

AMERICAS
Buenos Aires; Chiapas; Colonia; Merida; Mexico City; Montevideo; Quenca; Galapagos; Guayaquil; Lima; Santiago; San Juan; Quito

149 number of countries represented on campus

94 number of intercultural clubs and organizations on campus

70+

EUROPE

Aachen; Amsterdam; Barcelona; Berlin; Bilbao; Brussels; Brugge; Bucharest; Chamonaix; Dortmund; Dublin; Dusseldorf; El Ejido; Florence; Frankfurt; Garmisch-Partenkirchen; Ghent; Granada; Guadix; Lausanne; Leuven; Lipzig; Lisbon; London; Madrid; Malmo; Metz; Montecatini; Munich; Oxford; Paris; Poland; Prague; Rome; Seville; Sheffield; Sorrento; Tabernas; Tavira; Treviso; Valencia; Venice; Vienna; Warsaw

ASIA

Bangkok; Chumphon; Hiroshima; Ho Chi Minh City; Kanchanaburi; Kanazawa; Kao Pitak; Kiyoto; Kobe; Mumbai; Phnom Penh; Qingdao; Seoul; Shanghai; Shenzhen; Siem Reap; Singapore; Tokyo; Vinh Long

AFRICA

Cairo; Dakar; Rabat

SOUTH PACIFIC

Auckland; Brisbane; Dunedin; Heron Island; Sydney; Townsville; Wellington

number of consulates and trade liaisons in metro Atlanta

24 average number of intercultural festivals

25 average maximum class size for most language courses

INTERNATIONAL AFFAIRS

INTA | inta.gatech.edu

Discuss international political theories; analyze past, present, and future world events; understand the impact of policy on human experience; become a global leader. International Affairs students become well versed in global challenges and are trained to help bridge the gap between science, technology, and international policy. They study how soccer is a lens for understanding politics and society, how models and gaming are used to analyze national security issues, how the European Union both functions and influences the world, and so much more. They are advisors, analysts, diplomats, policymakers, researchers, scholars, and global leaders.
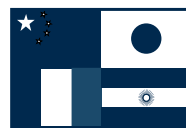
Meeting of the NATO Defence Ministers at NATO Headquartersin Brussels, Photo courtesy of NATO.
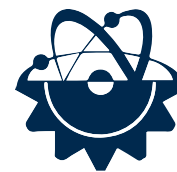
SPECIALITY AREAS

Global Development

International Organizations

International Security

Regional Studies

Science and Technology in International Affairs

PROGRAM HIGHLIGHTS

- 5-year accelerated bachelor's-master's program option
- Faculty-led programs in Asia, Europe, and South America
- Structured professional development and introduction to career fields in international affairs
- School-sponsored International Affairs Student Organization

SAMPLE COURSES

- Human Rights
- Intro to International Security
- Latin America Politics
- Politics of the European Union
- Soccer & Global Politics

CAPITAL BUZZ

An annual career trek to Washington, DC and numerous alumni networking events fortify professional development, along with the Federal Jackets Fellowship which provides students with an opportunity to work with a member of Congress, a Congressional committee, or an executive branch office in the summer, fall, or spring terms.

Amanda Valencia

Year: Third-year
Focus Area: International Affairs
Minor: Technology and Business
Hometown: Atlanta, GA

"International affairs overlap with every line of study because nations continue to interconnect, and this program opens a door to experience some of the most wonderful people who will become life-long friends. Watching how history unfolds will heighten your perspective for life."

Wake up and go for a run on the Pi Mile.	8:30 AM
Brush up on formulas before Accounting class.	9:45 AM
Read new studies for my Governing Global Economy Research.	12:00 PM
Pick up lunch from my sorority house.	1:30 PM
Discuss global issues in Comparative Politics class.	2:00 PM
Find a new study spot with my friends in Midtown.	3:30 PM
Debate policy proposals at a GT Model UN meeting.	6:30 PM
Meet with mentees for my community service teaching assistant position.	8:00 PM
Do some light studying before heading to bed.	9:30 PM

INTERNATIONAL AFFAIRS & MODERN LANGUAGES

IAML | inta.gatech.edu | modlangs.gatech.edu

Become internationally savvy; explore new ideas of transnational policy; break cultural and linguistic barriers; change the world. International and Modern Languages students combine the core foundation of our international affairs training with requisite overseas experience to foster cultural knowledge and language proficiency that makes them essential leaders in an interconnected world. They are diplomats, humanitarians, international entrepreneurs, linguists, negotiators, regional advisors and world-class analysts.

Students visit Hellfire Pass Memorial in Thailand on the Southeast Asia Study Abroad Program.

SPECIALITY AREAS

Global
Development

International
Organizations

International
Security

Language
Concentration

Regional
Studies

Science and Technology
in International Affairs

PROGRAM HIGHLIGHTS

➤ Overseas experience or internationally focused internship component

➤ Senior seminars in international relations and cross-cultural research and reflection

➤ Coca-Cola Foundation Mobility Scholarship opportunities for first-generation students

➤ Intensive language training in Chinese, French, German, Japanese, Korean, Russian, or Spanish

SAMPLE COURSES

➤ Challenges of Terrorism

➤ International Negotiations

➤ Issues in Andean Development

➤ Political Economy of China

➤ Post-Soviet Politics

GLOBAL COMPETENCY

Language for Business and Technology (LBAT) and First Year Semester Abroad (FYSA) are among the numerous international programs that promote global citizenship and offer intensive foreign language training and fundamental skills to engage other cultures and societies.

Reed Walker

Year: Fourth-year
Focus Area: Spanish, Global Development
Minor: Sustainable Cities
Hometown: Kennesaw, GA

"The International Affairs and Modern Language program achieves the balance of gaining root knowledge of global problems while connecting oneself to foreign communities through language. For me, that global issue has been sustainability and clean energy within Latin American communities."

Activity	Time
Go for a swim at the Campus Recreation Center.	7:30 AM
Investigate clean energy policy in Global Latin America class.	9:30 AM
Grab lunch from the food trucks on Tech Green.	11:30 AM
Attend a research meeting with my professor.	12:30 PM
Finish up some homework at Blue Donkey Coffee.	2:00 PM
Meeting with Engineers Without Borders (EWB) Ecuador Project.	4:30 PM
On-campus job at Campus Recreation Center rockwall.	6:00 PM
Spend time with my brothers at our fraternity's chapter meeting.	7:30 PM
Hang out with friends before going to bed.	10:00 PM

LITERATURE, MEDIA, & COMMUNICATION

LMC | lmc.gatech.edu

Satisfy the left and right sides of your brain with our literature, media, and communication program. Explore narrative; pen grand stories; craft publications; comprehend the history and technology fundamental to film and media; build interactive systems; analyze the relationship between science, technology, and culture; construct reality from the imagined; envision the future. Students use their skills to draw humanistic perspectives in a technological world across multiple mediums. They are creators, filmmakers, marketers, media enthusiasts, producers, reporters, storytellers, and writers.

"Curious" by Lawrence Yang, as seen on the cover of Humanistic Perspectives in a Technological World.
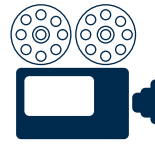
SPECIALITY AREAS

Communication

Design

Literature

Media

Science, Technology and Culture

Social Justice

PROGRAM HIGHLIGHTS

- 15 specialty focus combinations
- Nationally prominent innovative approach to humanities education
- Hands-on humanities approach that pairs research with practice
- Community engagement and outreach opportunities with alumni and potential employers

SAMPLE COURSES

- Graphic and Visual Design
- Media, Culture, and Society
- Women, Literature, and Culture
- Writing for Stage and Screen
- Video Production

FOSTERING CREATIVITY

The CoLab, or Creative Origination Lab, is a private lab for Literature, Media, and Communication and Computational Media students to build their portfolios in design, writing, marketing, and more.
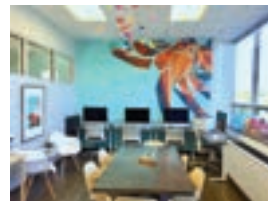
Kristin Hsu

Year: Second-year
Focus Areas: Media, Communication
Minors: Computer Science, Korean
Hometown: Johns Creek, GA

"Every single student in the LMC program is self-disciplined, creative, and passionate about making a change in this world. LMC teaches students how to add a humanistic perspective in our constantly changing, technological world, and I can confidently say that the LMC program challenges and supports me to do just that."

Activity	Time
Wake up and get ready for the day.	8:45 AM
Small group pilates with my GT CHAARG friends.	9:30 AM
Refine my Photoshop skills in Visual Design class.	11:00 AM
Practice my conjugation in Korean class.	12:30 PM
Grab coffee from Kaldi's and study at the Library.	2:15 PM
Finalize content at a Technique consensus meeting.	5:30 PM
Eat dinner with my sisters at our sorority house.	6:00 PM
Attend worship night at my campus ministry.	7:00 PM
Wrap up my homework and study with friends.	9:00 PM

PUBLIC POLICY

PUBP | spp.gatech.edu

Imagine innovative ways of looking at problems and solutions; evaluate policy through multidisciplinary lenses; assess the public interest and advocate for effective policy reform; balance costs, benefits, and consequences; and lead decisions to improve people's lives. Students in the Public Policy program will guide action through the perspectives of economics, philosophy, law, political science, sociology, geography, and more. They are analysts, attorneys, consultants, problem-solvers, researchers, advocates, and leaders.

The annual GT Student Day at the Georgia Capital.

SPECIALITY AREAS

Cybersecurity

Environmental and Energy Policy

Philosophy

Politics and Policy

Science and Technology Policy

Social and Urban Policy

PROGRAM HIGHLIGHTS

- 5-year accelerated bachelor's-master' s program option
- Year-long cumulative task force on real policy issues with real clients
- Relevant professional internship component
- Pre-law program with coursework instruction from visiting attorneys

SAMPLE COURSES

- Applied Political Economy
- Business and Government
- Climate Policy
- Environmental Ethics
- Internet Law

SOLVING PROBLEMS

A team of public policy students recently completed their year-long task force with the The Nature Conservancy, studying the effects of natural infrastructure on coastlines in place of traditional coastal infrastructure with the goal of protecting coastal ecosystems and shorelines.

Divali Legore

Year: Third-year
Focus Areas: Science and Technology Policy, Politics and Leadership
Minor: Law, Science, and Technology
Hometown: Roswell, GA

"I appreciate the way that technology is incorporated in public service careers and used as a vessel for systemic change in policy. I think the professors and students are the most notable aspect of the Public Policy program, since everyone is so dedicated and interested in their concentration."

Wake up and review readings before class.	8:30 AM
Learn development factors in Applied Political Economy class.	9:30 AM
Grab lunch from the Student Center food court.	12:00 PM
On-campus job for the School of History and Sociology.	1:00 PM
Study hedonic pricing models in Environmental Policy class.	4:00 PM
Attend Women, Science, and Technology Research Meeting.	6:00 PM
Go for a walk around campus and grab dinner.	7:30 PM
Work on homework with my roommates before bed.	9:00 PM

WRITE YOUR STORY WITH US

Morning runs under the trees; game days cheering at the top of your lungs; all nighters in Clough Commons; live music at Wrek Radio open mic night; late night conversations with your Stingerette driver; sprawled out notes in cozy study nooks; sunsets in a rooftop garden; winter strolls with coffee-warmed hands; late nights against the skyline glow. These are the memories you create with us, from the moment you arrive to the moment you turn your tassel.


WREK Radio

Our student-operated radio station is a haven for students passionate about media, music, and broadcast. Tune in to 91.1 FM for a 24/7 lineup of music, news, sports coverage, and discussion hosted by students for students.

Tech Square

You'll find easy access into midtown Atlanta through Tech Square—an on-campus hub of dining, shopping, and socializing. You can also pick up your textbooks here at the campus Barnes & Noble, or grab your groceries and Amazon packages.
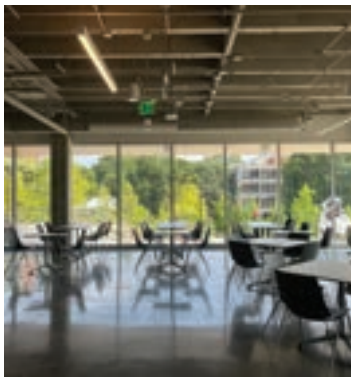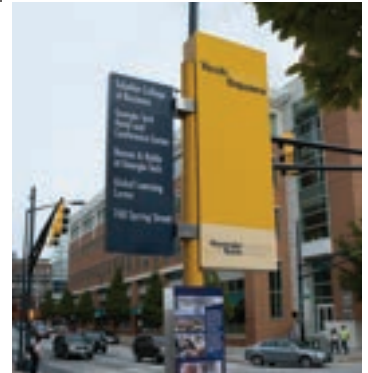
Student Center

Finishing construction in Summer 2022, our Student Center features open, bright areas for students to relax and have fun. You can grab food from one of twelve dining options, stop by the Student Organization Hub, and see where the Ramblin' Reck is housed.

Intramurals

3 v 3 Hoops	Kickball
4 v 4 Flag Football	Racquetball
Basketball	Sand Volleyball
Bowling	Soccer
Cornhole	Softball
Dodgeball	Spikeball
Esports	Ultimate Frisbee
Flag Football	Volleyball
Indoor Soccer	Whiffleball

Greek Life

26% of campus involved
56 Organizations
32 Fraternities
10 Sororities
8 Historically Black Fraternities/Sororities
7 Multicultural Greek Fraternities/Sororities

Clough Art Crawl

Each semester, campus comes together for this annual display of student submissions ranging from drawing, painting, photography, sculpture, architecture, and craft arts to graphic design, code-based art, music, performance, film, and video.

Skiles Walkway

This main artery of campus traffic is always pulsing—from festival booths to Homecoming chalk art. This lively walkway connects to the Student Center, Clough Commons, Georgia Tech Library, liberal arts buildings, and Bobby Dodd Stadium.


Library & Clough Commons

Whether doing research, finishing up a paper, working on a late-night group project, or just grabbing java with a friend, the Clough Undergraduate Commons and Georgia Tech Library provide all the space and resources you could need.

❯ Multimedia Lab

With 24 multimedia workstations, a large format plotter, and a multipurpose room for video teleconferencing and professional audio recording, students have all the needed resources for digital media projects, whether for homework or just for fun.
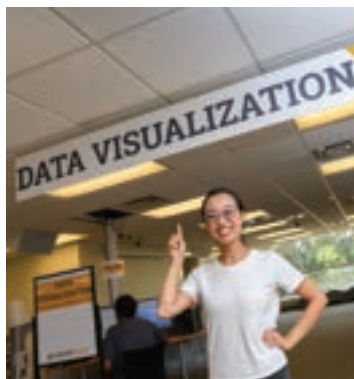
⌃ ❯ North Avenue Apartments

Make Saturday morning pancakes with your roommates in your apartment kitchen, work out in the private gym, play volleyball and grill out on the lawn, and then retire to the comfort of your own room.
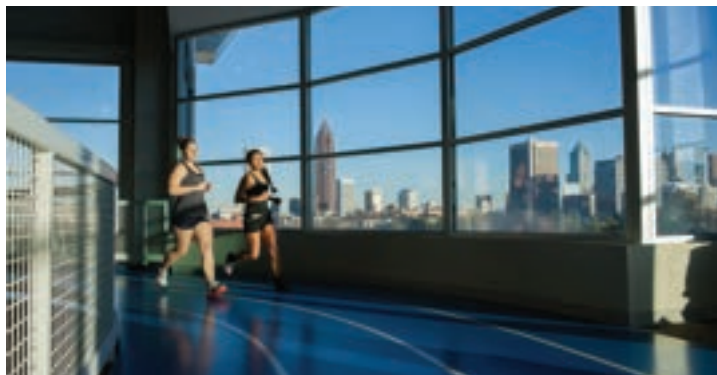
⌃ ❯ Recreation Center

Ready for an adrenaline rush? Dive into our 1996 Olympic pool, scale our 2,000 sq. ft. of rock climbing wall, or challenge yourself through a wide variety of fitness classes. Cool down afterwards with a protein smoothie from our in-house café.

❮ Food Trucks

From Parlay, to The Chicken Lady, to the Bento Bus, Atlanta food trucks are a popular stop on campus. Enjoy a wide array of options with something delicious for everyone.

❮ Drama Tech

Explore your dramatic side at one of the oldest-running stages in Atlanta. DramaTech is a renowned student-run theatre that showcases works ranging from improv and variety hours to musicals and comedies.

❯ Game Days

Alumni and students alike swarm together to cheer the Brave and Bold at Bobby Dobb Stadium and McCamish Pavilion. The excitement is tangible as the Ramblin' Reck and Buzz drive into the full size stadium with the Atlanta skyline glowing in the background.
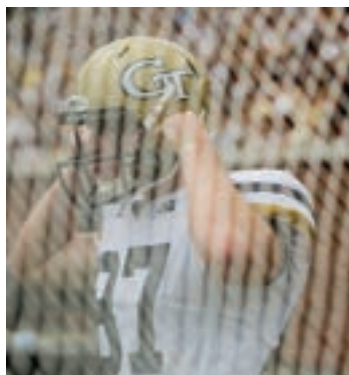
⌃ First-Year Experience

This program is an optional living-learning experience for first-years who wish to make the transition from high school to college together. The First-Year Experience Program focuses on fostering community through classes, dining, and social activities.

YOUR FUTURE AWAITS

From Silicon Valley to Capitol Hill, from think tanks to start-ups, from software to legislation, our young and zealous alumni are everywhere doing everything. They are proven innovators, noted by employers for their distinctive bridging abilities across technological and non-technological realms, complex problem solving abilities, and science and technology savviness.

❯ White & Gold Horizon

Dream big. Reach high. Run far. Nestled into Midtown Atlanta and surrounded by Fortune 500s, media empires, multinational corporations, consulates, film productions, and non-profits, our students have their pick of opportunities.

❯ Yellow Jackets Swarm Together

Learn from someone who has been there and done that. In the GT Mentor Jackets program, alumni partner with students through mentorship, virtual meet-ups, and speed networking to help foster professional development among the latest generation of Yellow Jackets.

❯ Ability. Discipline. Leadership.

A legacy of service since 1916. The Ivan Allen College is the proud home to Georgia Tech's ROTC units, which have trained thousands of officers for the Air Force, Army, Marine Corps, and Navy.

❯ Paging Future Professionals

Considering a career in education, law, or medicine? Georgia Tech helps students for professional school through the Pre-health, Pre-law, or Pre-teaching programs with dedicated advisors, special curriculums, clubs, workshops, and internship and job support.

❯ Fulbright. Mellon. Rhodes. Truman.

Georgia Tech's Fellowships Office helps our students identify award programs for which they are eligible. The Fellowships Office continues to work with students throughout the application and interview phases of their selected fellowships and scholarships.

72.5K

Median starting salary of the Ivan Allen College's 10 degree programs

co·lab
skiles suite 340
gallery · studio · office

#1
Best Public School For Career Outcomes

#2
Best Public School For Internships

The Princeton Review, 2022

91+ career workshops and events each semester

2 amazing Ivan Allen College Career Educators + variety of speciality career focused initiatives like career classes and co lab

92 percentage of Ivan Allen College students who graduate within six years

#6 best alumni network in the country (Princeton Review, 2022)

COMMUNICATION / MEDIA

Marketing Specialist, **Zulily**, LMC

Staff Designer, **Twitter**, CM

Project Editor, **The History Press**, LMC

Film Director, **Pogo Pictures**, LMC

Senior Interaction Designer, **Oracle**, LMC

Owner & Lead Filmmaker, **Green Attic Films**, LMC

Writer and Illustrator, **OriginalTitle**, PUBP

International Assignment Editor, **CNN**, INTA

Producer, **Turner Broadcasting**, LMC

Social Analytics Group Lead, **SapientNitro**, PUBP

Translator/Proofeader, **EVS Communications**, ALIS

Vice President of Marketing, **Experience LLC**, PUBP

Senior Information Architect, **Cox Communications**, CM

Producer/Editor, **HowStuffWorks.com**, INTA

Research Associate, **Atlanta Business Chronicle**, HTS

Assistant Managing Editor, **SportsBusiness Daily**, IAML

Media and Art Developer, **Disney**, CM

Senior Production Engineer, **Netflix**, HTS

Chief Executive Officer, **Futurus**, INTA

BANKING / FINANCE / LAW

Chief Economist, **McVean Trading**, ECON

Commercial Strategy Analyst, **Delta Air Lines**, EIA

Revenue Management Specialist, **UPS**, GEML

Senior Financial Analyst, **Amazon**, EIA

Senior Financial Economist, **FDIC**, ECON

Treasury Analyst-Latin America, **The Coca-Cola Company**, GEML

Product Manager, **Turner Sports**, LMC

Commercial Litigation Attorney, **Venable LLP**, PUBP

Assistant Solicitor General, **Gwinnett County**, INTA

Senior Financial Economist, **FDIC**, ECON

Senior Counsel, **CBRE Global Investors**, HTS

Latin American Products Credit Coordinator, **Chevron**, INTA

Associate General Council, **Fannie Mae**, HTS

Senior Benefits Financial Analyst, **Equifax**, GEML

Vice President Corporate Home Building, **Wells Fargo**, GEML

Senior Broker Dealer, **MetLife**, ECON

State Court Judge, **Cherokee County Judicial Circuit**, HTS

Business Analyst, **Federal Reserve**, INTA

Senior Medical Economics Consultant, **Aetna,** ECON

BUSINESS/ ENTREPRENEURSHIP

Co-Founder, **Turbo Button**, CM

Human Capital Analyst, **Deloitte**, ALIS

Business Consultant, **IBM**, ALIS

Strategy Analyst, **The New York Times Company**, PUBP

Information Technology and Services Consultant, **Hitachi Consulting**, ALIS

Management Consultant, **Capgemini**, GEML

Senior Analyst, **Accenture**, ECON

Senior Consultant, **Booz Allen Hamilton,** IAML

Vice President of Human Resources,**OrthoSynetics**, IAML

Trade and Customs Associate, **KPMG**, EIA

Founder and President, **The Bombchel Factory**, LMC

President, **Remetco, Inc.**, INTA

Commercial Strategy Analyst, **Delta Airlines**, EIA

Software Consultant, **AirWatch**, CM

Digital Analytics, **Hermes**, ALIS

Principle Product Manager, **Amazon**, ECON

Vice President Human Resourcesr, **Pond & Company**, LMC

Senior Vice President, **USI Insurance Services**, ECON

GOVERNMENT / POLITICS

Aviator, **US Navy**, PUBP

Senior Policy Advisor, **Department of Energy**, PUBP

Commissioner, **City of Atlanta**, **Department of Public Works**, EIA

Associate Regional Counsel, **Environmental Protection Agency**, INTA

Deputy Director for Management, **National Cancer Institute**, PUBP

Director for Arms Control, **National Security Council**, INTA

Executive Officer, **Social Security Administration**, INTA

Foreign Service Officer, **Department of State**, HTS/INTA

International Investment Specialist, **International Trade Administration**, EIA

International Trade Coordinator, **Georgia Department of Economic Development**, IAML

Arms Control Adviser, **Office of the Secretary of Defense**, INTA

Senior Transit Planner, **Atlanta Regional Commission**, PUBP

Cybersecurity and IT Analyst, **Department of Homeland Security**, EIA

Deputy Govenor, **State of Illinois**, PUBP

Legislative Director, **US House of Representatives**, HTS

National Exercise Division Director, **FEMA**, INTA

Intelligence Analyst, **NASA**, INTA

ADVOCACY / EDUCATION / NON-PROFIT

Acting Vice President,**The Carter Center**, INTA

Assistant Professor, **Vanderderbilt University**, ECON

Director of Rehoming, **Washington Humane Society**, INTA

Program Officer of Postsecondary Success, **Bill and Melinda Gates Foundation**, PUBP

Director of Community Engagement, **Global Health Corps**, IAML

Associate Dean School of Business, **University of Houston**, ECON

Senior Advocacy Advisor, **Oxfam America**, INTA

Community Relations Director, **CARE for AIDS Inc,** LMC

Assistant Principle, **Children's Charter Elementary School**, EIA

Dean of Students, **Fulton County Schools**, HTS

Co-Founder and Chairman of the Board, **Wonderoot**, LMC

Vice President of Operations, **Wish for Wash,** INTA

Assistant Professor, **Arizona State University**, LMC

Expert Consultant, **Peace Corps**, INTA

Professor, **Harvard Business School**, ECON

Program Analyst, **US Institute for Peace**, IAML

Undergraduate Director, **Georgia Institute of Technology**, PUBP

Strategist, **Asian American Advocacy Fund**, INTA

Field Coordinator, **Georgia Sierra Club**, PUBP

Program Coordinator, **Atlanta Center for Civic Innovation**, HTS

Vice President Strategic Initiatives, **Point University**, GEML

TECHNOLOGY / SCIENCE

Associate Software Developer, **General Motors**, CM

Innovation Specialist, **White House Social and Behavioral Sciences Team**, EIA

E-Learning, **Coca-Cola**, LMC

Multimedia Design Engineer, **Lockheed Martin Aeronautics Company**, CM

ER Physician Assistant, **Piedmont Hospital**, IAML

Senior Front End Developer, **Cartoon Network**, CM

UI Engineer, **Apple**, LMC

Emergency Physician, **Southeast Alabama Medical Center**, ECON

Software Engineer, **Google**, CM

Lead Designer, **Rocket Games**, CM

Physician Assistant, **Good Shepherd Clinicl**, ALIS

Chiropractor, **Westcon Chiropractic**, INTA

UX Designer, **Amazon Game Services**, CM

Founder, **okidOkO Learning Games Studio**, CM

Orthopedic Resident, **Medical College of Georgia**, LMC

Data Scientist, **Facebook**, ECON

Product Manager, **Pocket Gems**, CM

Environment, Science, and Technology Officer, **US Embassy in Norway,** IAML

Space Operations Officer, **US Army**, PUBP

Doctor of Physical Therapy, **Banner Health**, GEML

HISTORIC WESTSIDE VILLAGE

ATLANTIC STATION

10TH ST NW

9TH ST

8TH ST

WEST CAMPUS HOUSING

TURNER ST

6TH ST

NORTHSIDE DR

MCMILLAN ST

HEMPHILL AVE NW

DALNEY ST

STATE ST

ATLANTIC DR

GRIF

FERST DR

COLLEGE OF COMPUTING

KLAUS

RU

ROE STAMPS RECREATION FIELDS

CAMPUS RECREATION CENTER

CLOUGH UNDERGRADUATE LEARNING COMMONS

KESSLER CAMPANILE

TECH GREEN

LIBRARY

MARIETTA ST

TECH PKWY

FERST DR

HABERSHAM

P

STUDENT CENTER

SKILES WALKWAY

SKILES

DM SMITH

CHERRY ST

SAVANT

SWANN

NORTHSIDE DR

SIX FLAGS OVER GEORGIA

HARTSFIELD JACKSON AIRPORT

MERCEDES BENZ STADIUM

TURNER
BROADCASTING

HIGH
MUSEUM

PIEDMONT AVE

PIEDMONT
PARK

85

75

10TH ST NW

MARTA

STONE
MOUNTAIN
PARK

MCCAMISH PAVILION

8TH ST

O'KEEFE

6TH ST

FIN TRACK

FOWLER ST

USS CHANDLER
STADIUM

P

TECH SQUARE

EASTSIDE
BELTLINE TRAIL

TECHWOOD DR NW

4TH ST

FOWLER ST

BRITTAIN DR

Tech Trolley

OLD CE   HALL

BOBBY DODD WAY

EAST
CAMPUS
HOUSING

TECH TOWER

BOBBY DODD STADIUM

NORTH AVENUE

P

NORTH AVE
APART-

GEORGIA
AQUARIUM

FOX
THEATRE

MARTA

IN THE HEART OF
ATLANTA

Georgia Tech is located in Midtown Atlanta, one of the city's most energetic and vibrant neighborhoods for business, culture, education, and entertainment. You might be surprised to discover that within just one mile, you can find theatres, museums, national sports teams, parks, and hundreds of restaurants. And when you want a break from the city, you can find mountains, lakes, campsites, and hiking trails all within an hour's drive.
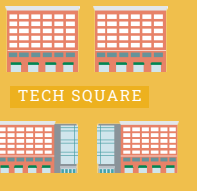
Atlanta
· No. 3 for Fortune 500 companies
· 12,000+ restaurants in metro Atlanta
· Major sports franchises including the Braves, Hawks, and Falcons
· 100+ live theatre groups
· 70+ live music venues

PONCE CITY MARKET

PONCE CITY

LITTLE FIVE POINTS

SAVANNAH, GA

MAP

37

VISIT **IVAN ALLEN COLLEGE**

❯ Ivan Allen Info Session & Tour

The Ivan Allen College offers biweekly information sessions and walking tours focused on liberal arts at Georgia Tech and led by our Ivan Allen Student Ambassadors.

iac.gatech.edu/visit

❯ Ivan Allen Shadow Day

Every spring the College hosts Shadow Day to help admitted students and prospective juniors test their fit at Georgia Tech. You will spend an entire day taking classes, learning about campus opportunities, shadowing current students, and dining with faculty and advisors.

shadowday.iac.gatech.edu

❯ Georgia Tech Info Session & Tour

Interested in learning more about the university, campus life, and the holistic admission process? Georgia Tech offers daily information sessions and campus-wide tours.

admission.gatech.edu/visit

READY TO **GET STARTED?**

❯ Application and Deadline

Georgia Tech uses the Common App for undergraduate applications. To learn more about the admissions process, including application deadlines, components, and review, visit the Georgia Tech Office of Undergraduate Admission.

admission.gatech.edu/apply

❯ Office of Scholarships and Financial Aid

Georgia Tech undergraduates receive more than $105 million in need and merit-based aid collectively. Take time now to explore your options, determine what you're eligible for, and learn how to begin applying for financial aid.

admission.gatech.edu/afford

SPECIAL PROGRAMS

Dean's Scholarship Program

The College awards scholarships to incoming first-years with a high school record of academic excellence, visionary leadership, and outstanding public service.

Dean's Grant

Need-based awards supporting students for four years.

School-Based Awards

Several of the Schools in the Ivan Allen College award scholarships to incoming first-years each year.

Honors Program

The Honors Program at Georgia Tech is a supportive living-learning community. Eligible admitted first-year students receive an invitation to apply to the program.

President's Scholarship

All early decision applicants are considered for Georgia Tech's prestigious four-year, full-ride Stamps President's Scholarship. Approximately 40 students are chosen each year based upon scholarship, leadership, progress, and service.

Reserve Officers' Training Corps

Georgia Tech's three ROTC units offer a number of full-tuition scholarships to cadets and midshipmen. These scholarships pay for full tuition, fees, books, and other related educational costs including a monthly subsistence allowance.

GT
LIBERAL
ARTS