

PROGRESSIVE LIBERAL ARTS PROGRAMS IN A TECHNOLOGY-DRIVEN WORLD

Liberal arts at Georgia Tech? Absolutely! As a student in the **Ivan Allen College of Liberal Arts**, you will acquire the broad contextual understanding that is the hallmark of training in the humanities and social sciences, as well as the technical grounding that distinguishes Georgia Tech graduates. This comprehensive approach trains you to think and work across multiple realms and to consider the human and environmental impact of decisions — a distinct advantage in the job market.

WHAT WOULD I STUDY?

Students in the Ivan Allen College of Liberal Arts study the humanities, the natural and social sciences, computing, and technology. Subjects range from economics, history, international affairs, and languages to literature, media studies, philosophy, political science, and sociology. You'll examine issues from a scientific and technological perspective; explore their impact on society, culture, and policy; and define ethical solutions in the public interest.

LEADING-EDGE DEGREE PROGRAMS

Our academic programs are internationally renowned as models for liberal arts education in the technological age. You'll be part of a vibrant learning community that offers exceptional opportunities to build a distinctive educational resume through internships, study/work-abroad, and research. You'll benefit from a 5:1 student-to-faculty ratio and from courses taught by full-time, tenure-track faculty.

Several of our academic programs also offer **accelerated Five-Year B.S./M.S. programs** for students enrolled in the undergraduate program who demonstrate an interest in and ability for additional education beyond the B.S. degree.

MAJORS

- 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 AND MINORS

Forty-four different options ranging from Film and Media Studies; to Law, Science, and Technology; to Latin American Affairs.

IVAN ALLEN COLLEGE OF LIBERAL ARTS

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OFFICE OF UNDERGRADUATE ADMISSION

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Sign up for an information session and tour of the College of Liberal Arts at WWW.IAC.GATECH.EDU/ABOUT-US/VISIT

APPLIED LANGUAGES AND INTERCULTURAL STUDIES

The **B.S. in Applied Languages and Intercultural Studies** program delivers foreign language study in several contexts including social and technical communication, cultural perspectives, industry, technology, arts and literature, as well as media and science, providing you a competitive edge with regard to the language requirements of government agencies, multinational industries, and social organizations. Now available in Chinese, French, German, Japanese, Russian, and Spanish.

COMPUTATIONAL MEDIA

The **B.S. in Computational Media** program combines computer science with digital media design, helping students to understand and manipulate both the technology and the media. This degree prepares you to create high-end digital products for entertainment, industry, and educational agencies, or to attend graduate school in computing, film, and digital media design.

ECONOMICS

The **B.S. in Economics** provides solid training in economic analysis and statistical methods. The flexible Economics program allows you to pursue dual-degree majors and minors, and it prepares you for a career in business and the public sector, and for advanced degrees in economics, law, management, and public policy.

The **B.S. in Economics and International Affairs** allows you to focus on the most pressing issues in a global, interdependent, and multicultural environment. Areas of study include international trade, the global marketplace, and national security issues in the global community.

The **B.S. in Global Economics and Modern Languages** program combines rigorous training in economics with extensive foreign language study offered in Chinese, French, German, Japanese, Russian, or Spanish. This degree prepares you for work in government agencies or multinational industries, or graduate school in areas such as economics, law, international affairs, international business, and public policy.

HISTORY, TECHNOLOGY, AND SOCIETY

The **B.S. in History, Technology, and Society** combines work in sociology and history to help you develop an understanding of the complex issues associated with technology and science. Courses focus on the origins and impact of industry, medicine, science, and technology, and provide a foundation for work or graduate studies in fields like criminology, education, international relations, and law.

INTERNATIONAL AFFAIRS

The Sam Nunn School of International Affairs offers a **B.S. in International Affairs** that allows you to focus on the factors that are shaping our world during a time of dramatic political, economic, social, and technological change. Coursework includes instruction on pressing concerns at the nexus of science, technology, and international policy, preparing you to be an informed and engaged member of the vibrant international community.

The **B.S. in International Affairs and Modern Languages** prepares you for employment in internationally oriented firms, government agencies, and nonprofit organizations. With concentrations in Chinese, French, German, Japanese, Russian, and Spanish, the program is your stepping stone to advanced graduate and professional studies in the international arena.

LITERATURE, MEDIA, AND COMMUNICATION

The **B.S. in Literature, Media, and Communication** gives you the analytical and technical skills needed to pursue a career or graduate studies in humanistic fields including journalism, marketing, graphic design, videography, literature, film, educational policy, arts management, and the health professions. LMC students customize their degree experience to their current interests and future plans by taking classes across six paths or "threads" of study, eventually choosing two threads as their major fields of study. These threads include Literature; Media; Communication; Social Justice; Interaction Design; and Science, Technology, and Culture. By learning the modes of communication common to science, technology, and the humanities, LMC graduates are prepared to become leaders at the creative intersections of art, science, and technology.

PUBLIC POLICY

The **B.S. in Public Policy** prepares you for a career in the public, private and nonprofit sectors as an analyst or decision maker. The program allows you to combine political, social, economic, and ethical approaches to practical problem solving in a technology-infused environment, while providing you with a background for graduate studies in law, urban planning, and public policy.

2014 Starting Salaries*

Highest	\$110,000
Median	\$60,000

* Based on nine degree and joint degree programs