

Prepare

- Review the transfer admission website.
- Know application and document deadline dates. Incomplete applications are cancelled.
- Complete course requirements by major before the document deadline for the application term.
- Earn a minimum of 30 credit hours transferable to Georgia Tech (not including AP/IB/DE).
- Check the **transfer equivalency table** to confirm your credits are transferable to Georgia Tech.
- Have a minimum 3.0 cumulative GPA and a 3.0 math and science combined GPA.*
- Register to attend a transfer information session.
- Attend a Georgia Tech college-specific information session to learn more about your major of interest.

*Some transfer partnership programs require a higher GPA than 3.0

Apply

- Review the application descriptions and choose the correct application type.
- Create an online user account for your application at www.apply.gatech.edu.
- Enter the correct academic term and major on your online application.
- Enter the partnership coordinator information (**engineering partnership applicants only**).
- Complete all required sections of the online application, including short answer sections.
- Submit the required application fee (nonrefundable).
- Allow 3 – 5 business days for your application to be processed and a GTID# created.
- Submit a course evaluation request to the Registrar's Office.*

*Required only for applicants with coursework not listed on the Georgia Tech transfer equivalency table that may satisfy a course requirement by major. Allow at least 10 business days for results.

Next Steps

- Log into BuzzPort to confirm and monitor your application status.
- Request official transcripts from all prior post-secondary institutions. Electronic delivery is preferred.
- Submit the Non-Degree Permission Form (**Non-Degree Applicants only**).
- Send your international transcript(s) to a professional foreign credential evaluation agency (WES or Josef Silny & Associates) for a course-by-course with GPA evaluation.*

*Required for international applicants with coursework not listed on the Georgia Tech transfer equivalency table.

Resources

Transfer Admission
transfer.gatech.edu

Register for a transfer or GT college information session
admission.gatech.edu/visit

Transfer Equivalency Table
oscar.gatech.edu

Online Application
apply.gatech.edu

BuzzPort
buzzport.gatech.edu

Course Evaluation Requests
transfercredit.gatech.edu

Catalog & Degree Requirements
catalog.gatech.edu

College of Engineering Partnership Programs
ceed.gatech.edu/programs/transfers

Financial Aid
finaid.gatech.edu

Housing
housing.gatech.edu

Career Development/Internships
careerdiscovery.gatech.edu

Document Delivery
Office of Undergraduate Admission
Georgia Institute of Technology
Atlanta, GA 30332-0320
appdocs@admission.gatech.edu



Course Requirements by Major

DEGREE PROGRAMS	ENGL I (1101)	ENGL II (1102)	CALC I (1501 / 1551)	CALC II (1502 / 1552)	LINEAR ALG (1553)	BIOLOGY (1510)	CHEM I ³ (1211 or 1310)	CHEM II ³ (1212)	PHYS I (2211) (Calc-based)	PHYS II (2212) (Calc-based)	LAB SCI ¹ ELECTIVE	COMPSCI (1301 / 1371)
Aerospace Engineering	■	■	■	■	□		■	□	■	□		
Applied Langs. & Intercultural Studies	■	■	■								■/■	
Architecture	■	■	■						■			
Biochemistry	■	■	■	■	□	□	■	■	□	□		
Biology	■	■	■	■	□				□	□	■ ■	
Biomedical Engineering	■	■	■	■	□	□ ²	■		■			
Business Administration	■	■	■	■							■/■	
Chemical & Biomolecular Engineering	■	■	■	■	□		■	■	□	□		
Chemistry	■	■	■	■	□	□	■	■	□	□		
Civil Engineering	■	■	■	■	□		■		■	□		
Computational Media	■	■	■	■	□						■/■	■
Computer Engineering	■	■	■	■	□		■		■	□	□	■
Computer Science	■	■	■	■					□		■ ■	■
Earth & Atmospheric Sciences	■	■	■	■	□		■		■	□		
Economics	■	■	■								■/■	
Economics & International Affairs	■	■	■								■/■	
Electrical Engineering	■	■	■	■	□		■		■	□	□	■
Environmental Engineering	■	■	■	■	□	□	■		■	□		
Global Econ. & Modern Languages	■	■	■								■/■	
History, Technology & Society	■	■	■								■/■	
Industrial Design	■	■	■						■			
Industrial Engineering	■	■	■	■	□				■		■	
International Affairs	■	■	■								■/■	
Int'l Affairs & Modern Languages	■	■	■								■/■	
Literature, Media & Communication	■	■	■								■/■	
Materials Science & Engineering	■	■	■	■	□		■	□	■	□		
Mathematics	■	■	■	■	□				■	□	■	
Mechanical Engineering	■	■	■	■	□		■		■	□		
Music Technology ⁴	■	■	■	□					■			
Nuclear & Radiological Engineering	■	■	■	■	□		■		■	□		
Physics	■	■	■	■	□		■		■	□		
Psychology	■	■	■	■	□	■ ■					□ □	
Public Policy	■	■	■								■/■	

KEY	
■	Required courses
□	Recommended courses
■ ■	Two-course sequence required
■/■	Two courses required (sequence optional)
□ □	Two-course sequence recommended

1. Lab science electives indicate that students have some flexibility in choosing which science courses to complete for admission consideration. All lab science courses must include both lecture and lab components. (Each "■" under a category represents one lecture/lab combination.) For majors without specifically required subjects, these requirements can be met with biology, chemistry, earth and atmospheric sciences, or calculus-based physics courses. Biology applicants must use a two-course biology sequence or a two-course chemistry sequence to fulfill the lab science requirements.
2. Recommended for pre-health students.
3. At most colleges, chemistry is a two-semester sequence of general chemistry lecture and lab. It is recommended that students have the equivalent of two semesters of general chemistry prior to admission at Georgia Tech.
4. Music Technology applicants are required to submit 2-4 samples of your work by providing a URL link on the transfer application where they can be reviewed by program faculty.