

Approved Program of Study for Undergraduate Minors  
 Georgia Institute of Technology  
 Office of the Registrar  
 2009-2010  
Minor in Aerospace Engineering

Please type or print in ink:

Name (first/last):	GT Student ID Number:
GT Email Address:	Daytime Phone:
Major:	Anticipated Graduation Date:

**In addition to the guidelines listed below, you are responsible for reviewing and following the general guidelines for minors: <http://www.catalog.gatech.edu/academics/minorguide.php>**

- A. The AE minor must comprise at least 15 semester hours, of which at least 12 semester hours are upper-division coursework (numbered 3000 or above). **Required courses include: AE 1350, 2020, 3310.**
- B. The remainder of the minor requirements can be fulfilled with any AE course with the following exceptions: A maximum of 3 hours of AE 3355/4355 may be applied to satisfy the Minor. Maximum of 1 hour of research credit (AE 2699/4699) may be used. No more than 3 semester hours of Special Topics courses may be included. No Special Problems or Internship coursework may be used. Students may not use AE 3515 to satisfy their Minor requirements if they use ME 3015 or ECE 3085 to satisfy their Major requirements.
- C. All courses counting towards the minor must be taken on a letter-grade basis and must be completed with an overall grade point average of at least 2.0. No more than one D grade is permitted in an AE Minor course; courses in which a D is earned may be repeated.

It is the **major advisor's responsibility** to verify that students are not using any courses required by name and number for their major, that they are not using any core area A-E courses (including humanities and social sciences), and that they are not using any courses for more than one minor or certificate. Free electives and technical electives may be used towards minors.

List the courses completed for the requested minor:

Course and Section	Course Title	Credit Hours	Grade	Semester Completed
AE 1350	Introduction to Aerospace Engineering	2		
AE 2020	Low-Speed Aerodynamics	3		
AE 3310	Introduction to Aerospace Vehicle Performance	3		

Student Signature:
Major School Signature:
Minor School Signature: