

# STaC Degree Checklist

2008-2009 Catalog

Name: \_\_\_\_\_  
 GT Email: \_\_\_\_\_

GT ID#: \_\_\_\_\_  
 Term of Graduation: \_\_\_\_\_

As you take your courses, fill out this checklist as shown below with the course number, semester, and grade for each class you complete.

Required Course or Course Options	Course Number Taken	Semester and Year	Grade
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To download a degree checklist go to <http://stacadvising.lcc.gatech.edu/students/forms.htm>. Suggested course schedules can be found on pg. 274 of the General Catalog and at <http://www.catalog.gatech.edu/colleges/cola/hts/ugrad/bshts/bshts.php>.

<b>Major Requirements</b>	<b>Total Hours: 63</b>
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Please refer to General Catalog pages 274-290 for more information about specific courses that satisfy these requirements.

## STaC Major Courses Total Hours: 45

### Intro/Capstone Courses – Intro to STaC & Senior Seminar or Thesis (6 Hours)

LCC 2100 (3 hrs)			
LCC 4100 or LCC 4102 (3 hrs)			

### Historical Courses – LCC 21/31\*\* (6 Hours)

LCC 21/31** (3 hrs)			
LCC 21/31** (3 hrs)			

### Literary/Film/Cultural Courses – LCC 22/35\*\* or 32\*\* or 42\*\* (9 Hours)

LCC 22/35** or 32** or 42** (3 hrs)			
LCC 22/35** or 32** or 42** (3 hrs)			
LCC 22/35** or 32** or 42** (3 hrs)			

### Issues Courses – LCC 33\*\* (9 Hours)

LCC 33** (3 hrs)			
LCC 33** (3 hrs)			
LCC 33** (3 hrs)			

### Media Courses – LCC 27\*\* (except 2700) or 34\*\* (except 3401) or 44\*\* (9 Hours)

LCC 27** or 34** or 44** (3 hrs)			
LCC 27** or 34** or 44** (3 hrs)			
LCC 27** or 34** or 44** (3 hrs)			

### STaC Elective Courses Any STaC course (6 Hours)

LCC **** (3 hrs)			
LCC **** (3 hrs)			

## Additional Courses Required for STaC Degree Total Hours: 18

### Non-Major Cluster (9 Hours):

The non-major cluster is a concentration of coursework outside LCC focusing on a specific major area or approved topic (see General Catalog pg. 279 or <http://www.catalog.gatech.edu/colleges/cola/lcc/undergrad/bsstac/electives.php>).

Cluster Elective (3 hrs)			
Cluster Elective (3 hrs)			
Cluster Elective (3 hrs)			

### Free Elective Hours (9 Hours)

Students have a total of nine hours of free electives to meet the minimum of 122 hours required for a Bachelor of Science degree.

Free Elective (3 hrs)			
Free Elective (3 hrs)			
Free Elective (3 hrs)			

As you take your courses, fill out this checklist as shown below with the course number, semester, and grade for each class you complete.

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## Core Requirements

Total Hours: 59

Please refer to General Catalog pages 35-36 for more information about specific courses that satisfy these requirements.

### Wellness (2 Hours):

HPS 1040 or HPS 1061 (2 hrs)			
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### Modern Language Requirement (3 Hours):

Modern Language Elective (3 hrs) 2000 or higher			
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### Philosophy of Science (3 Hours):

PST 3115 or PST 3127 or PST 3105 (3 hrs)			
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### English (6 Hours):

ENGL 1101 (3 hrs)			
ENGL 1102 (3 hrs)			

### Humanities/Fine Arts (6 Hours):

Humanities/Fine Arts Elective (3 hrs)			
Humanities/Fine Arts Elective (3 hrs)			

### U.S. History and Institutions (3 Hours):

Students must choose one course from the following: HIST 2111 or HIST 2112 or POL 1101 or PUBP 3000 or INTA 1200 (3 hrs)

U.S History and Institutions (3 hrs)			
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### Social Science Electives (6 Hours):

Social Science Elective (3 hrs)			
Social Science Elective (3 hrs)			

### International Requirement (3 Hours):

Students may choose any social science course not primarily focused on the United States

International Elective (3 hrs)			
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### Math (8 Hours):

The math core requirements can be met with three different combinations of courses – 1501 and 1502, 1711 and 1712, or 1501 and 1711. Both 1501 and 1712 cannot be taken for credit.

MATH 1501 (4 hrs) or MATH 1712 (4 hrs)			
MATH 1502 (4 hrs) or MATH 1711 (4 hrs)			

### Laboratory Science (8 Hours):

Students must choose two courses from the following: CHEM 1310, CHEM 1311/1312, BIOL 1510, BIOL 1520, EAS 1600, EAS 1601, EAS 2600, PHYS 2211, PHYS 2212; the courses need not form a sequence.

Laboratory Science (4 hrs)			
Laboratory Science (4 hrs)			

### Computer Science Requirement (3 Hours):

CS 1301 (3 hrs) or CS 1315 (3 hrs)			
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### Science & Computing Electives (8 Hours):

Science or Computing Elective (4 or 3 hrs)			
Science or Computing Elective (4 or 3 hrs)			
Science or Computing Elective (4 or 3 hrs)			

## Degree Requirements

Total Hours: 122