

# Ph.D. Course Audit Form

Vanderbilt University  
Computer Science

Student: \_\_\_\_\_ Advisor: \_\_\_\_\_

*Prior to submitting the Graduate School Intent to Graduate form, you must submit this completed form (signed by advisor only) to the Program Coordinator. The Program Coordinator will submit it to the DGS for you.*

## Course Requirements

Please complete the following information for CS 6310 - Analysis of Algorithms:

Semester Completed: \_\_\_\_\_ Grade: \_\_\_\_\_

List four formal 6000, 7000, 8000, 9000 level CS courses for at least 12 credit hours. If you have taken more than four such courses, choose four to list here, and list the rest below. Do not include non-CS courses here.

Exclusions: CS 6310 / 7999 / 8390 / 8999 / 9999

	Course Number	Letter Grade	Currently enrolled:
1.	_____	_____	
2.	_____	_____	
3.	_____	_____	
4.	_____	_____	

List two additional formal CS courses carrying graduate credit for at least 6 credit hours.

Exclusions: CS 5250 / CS 5270 / CS 5281 / CS 6310 / CS 7999 / CS 8390 / CS 8999 / CS 9999

	Course Number	Letter Grade	Currently enrolled:
1.	_____	_____	
2.	_____	_____	

List four additional formal courses carrying graduate credit in CS or another department, if approved by your advisor or DGS, for at least 12 credit hours. At most, one course (3 credits) can be CS 8390.

Exclusions: CS 6310 / CS 7999 / CS 8999 / CS 9999

	Course Number	Letter Grade	Currently enrolled:
1.	_____	_____	
2.	_____	_____	
3.	_____	_____	
4.	_____	_____	

## Distribution Requirements

Please complete the columns below with courses from the [Advance Graduate Courses list](#). These courses must be from three different research areas, and you may reuse your courses listed above, including CS 6310.

Course Number:	Research Area of Course:
1. _____	
2. _____	+
3. _____	

GPA: \_\_\_\_\_

Formal Course Work Hours: \_\_\_\_\_ / 36

Total Credit Hours: \_\_\_\_\_ / 72

Advisor signature \_\_\_\_\_ Date \_\_\_\_\_

DGS signature \_\_\_\_\_ Date \_\_\_\_\_