

12 Credit Hours of Graduate Courses outside the Computer Science and Engineering Department

Dept Name	Course Number	Qtr Hrs	Course Title	Waived	Trans	Grade	Qtr/Yr Taken

Additional Requirements

Dept Name	Course Number	Qtr Hrs	Course Title	Waived	Trans	Grade	Qtr/Yr Taken
CS/CEG	892	1	Qualifying Exam				
CS/CEG	894	1	Candidacy Exam				
CS/CEG	896	1	Dissertation Defense				
CS/CEG	897	36	Residency Research				

All prerequisite courses assigned upon admission have been successfully	Yes/No/N
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Publication requirement has been met – must attach documentation	Yes/No
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Other Research Hours

Dept Name	Course Number	Qtr Hrs	Course Title	Waived	Trans	Grade	Qtr/Yr Taken
CS/CEG	898		Dissertation Research				

Total Hours Required in Program	
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A student's program of study must be approved by the Department of Computer Science and Engineering and the School of Graduate Studies. Students must satisfy all Department, College, and University requirements.

A complete description of the requirements of the program can be found in the *Ph.D. Curriculum and Policies Guide* in the department office or online. Following is a summary of some of the requirements graduate students must meet in order to earn a Doctor of Philosophy degree in Computer Science and Engineering at Wright State University:

1. Have an approved Program of Study on file.
2. Complete a minimum of 136 credit hours (91 if entering with a master's degree).
3. Complete 76 graduate credit hours in courses including:
 - a. 40 credit hours in formal CS, CEG courses for graduate students only, including the Computer Science or Computer Engineering core.
 - b. 24 credit hours of graduate level CSE technical electives, including 8 hours of formal courses.
 - c. 12 hours of graduate courses outside the department of Computer Science and Engineering.
5. Pass the Ph.D. qualifying exam.
6. Pass the Ph.D. candidacy exam.
7. Complete one year (36 quarter hours) of residency research.
8. Complete and submit an approved dissertation to the School of Graduate Studies.

The Department reserves the right to revise the program of study in response to changes in the field and in the curriculum.

Student Date Submitted

Director, Ph.D. Program Date Approved

Major Advisor Date Approved

Department Chairman Date Approved