Master of Science in Computer Engineering
PROGRAM OF STUDY
Effective Spring 2018

Student's Name: _____
　　　　　　　　　　Last　　　　　　　　　　　　**First**　　　　　　　　　**Middle**

University ID Number: _____　　**Projected Completion Date:** _____

☐ **Thesis**　　　　**Thesis Advisor: TBD/** _____
☐ **Non-thesis**

Degree Requirements:
- Completion of all prerequisites identified upon admission to the program
- Completion of the Computer Engineering Core Courses
- Completion of a minimum of 30 credit hours of graduate coursework
- Completion of the thesis or non-thesis option curriculum

Computer Engineering Core Courses

	Course #	Hours	Course Title	Waived	Trans	Grade	Sem/Yr Taken
CEG 7360	7360	3	Embedded Systems				
CS 7100 or CS 7140 or CEG 7370		3					

To complete the program, the requirements for the remaining 24 hours are determined by the selection of the thesis or non-thesis option. **All independent study counts at the 6000 level regardless of thesis or non-thesis.**

Thesis Option:
- Maximum 9 hours of thesis
- Minimum 16 hours of CEG courses, including the core courses
- Minimum 6 hours of 7000-level formal courses in addition to the core
- Maximum 3 hours of independent study

Non-thesis Option:
- Minimum 16 hours of CEG courses, including the core courses
- Minimum 12 hours of 7000-level formal courses in addition to the core
- Maximum 3 hours of independent study

Remaining 24 Hours

Dept. Name	Course #	Hours	Course Title	Waived	Trans	Grade	Sem/Yr Taken

ADDITIONAL COURSES AND PREREQUISITES

All other courses including prerequisites required for graduation.

Dept. Name	Course #	Hours	Enter Course Title	Waived	Trans	Grade	Sem/Yr Taken

Total Hours Accumulated in Program	30

Total Hours Required for Graduation	30

A student's program of study must be approved by the Department of Computer Science and Engineering and the Graduate School. Students must satisfy all Department, College, and University requirements for graduation.

Transfer Credit: A program may contain at most 9 hours of transfer credit and at most 15 hours taken at Wright State in non-degree status.

Dismissal and Probation: All students are subject to Graduate School policies regarding Academic Standards (Policy 5510). Students with a cumulative GPA below 3.0 are subject to academic probation and dismissal from the degree program.

Listed below is a summary of the requirements graduate students must complete to earn a Master of Science in Computer Engineering degree at Wright State University.

1. Have an approved Program of Study on file.
2. Complete the requirements for the graduate degree within 6 calendar years.
3. Achieve a cumulative grade point average of at least a 3.0 in all courses taken for graduate credit.
4. A graduate student in the thesis option must be registered in the semester the thesis is defended and present an approved thesis to the Graduate School.

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

_____   _____
Major Advisor   Department Chairman

_____   _____
Graduate Program Director   Date Approved