

Computer Science, M.S.

This degree requires a minimum of 30 semester credit hours.

Thesis Option

Code	Title	Semester Credit Hours
Core Requirements		
CSEN 5323	Computer Comm Networks	3
CSEN 5336	Analysis of Algorithms	3
Thesis Requirement		
CSEN 5306	Thesis	3
CSEN 5306	Thesis	3
Approved Electives		
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective ¹		3
Total Semester Credit Hours		30

¹ A graduate-level course in mathematics or an engineering discipline may be substituted for this course with approval from the program coordinator. To be considered, students must submit a written request that clearly justifies how the proposed course will support their area of specialization. The substitution request must receive program coordinator approval prior to enrollment in the course.

Course Only Option

Code	Title	Semester Credit Hours
Core Requirements		
CSEN 5323	Computer Comm Networks	3
CSEN 5336	Analysis of Algorithms	3
Approved Electives		
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective		3
CSEN Graduate-Level Elective ¹		3
Total Semester Credit Hours		30

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