

**College of Engineering  
 Department of Computer Science  
 Minor in Computer Science  
 Students Graduating in Calendar Year 2019**

CS 1114	Intro to Software Design <i>Pre: none</i>	3	_____
CS 2114	Software Design & Data Structures <i>Pre: CS 1114(C)</i>	3	_____
CS 2505	Intro to Computer Organization <i>Co: MATH 2534; Pre: CS 2114(C)</i>	3	_____
CS 3114	Data Structures & Algorithms <i>Pre: CS 2114(C), CS 2505(C), MATH 2534</i>	3	_____
CS 3/4XXX	CS Elective <i>Pre: see class timetable</i>	3	_____
CS 3/4XXX	CS Elective <i>Pre: see class timetable</i>	3	_____
<b>Total</b>			18 hours

Additional Requirements and Comments

- A. CS minors must earn at least a “C” (2.0) in CS 1114, CS 2114, and CS 2505.
- B. Students must have a CS minor GPA of at least 2.0 to successfully complete the minor. The CS minor GPA includes all courses with the CS designator.
- C. The following courses are not allowed for CS minor credit: CS 3604, 4004, 4014.
- D. Student must be in a degree-granting major before declaring the CS minor.