In addition to the courses listed above, CS majors are required to take 9 units from Computer Science Electives and two courses from Support Courses listed below.

1. Students must earn a grade of C- or better in MATH 161, CS 115, CS 210, CS 215, CS 242, CS 252, CS 315, and CS 370.

2. CS 115 and MATH 161 satisfy GE Areas B3 and B4 requirements, respectively.

3. CS 349 & CS 390 can be taken multiple times.

4. The capstone experience can either be fulfilled by taking CS 470 or CS 496.

5. No more than 3 units of electives can be satisfied by a combination of CS 349, CS 390, CS 495, and CS 497.

Support Courses
- MATH 165 Elementary Statistics 4
- MATH 211 Differential & Integral Calculus 4
- MATH 222 Elementary Applied Linear Algebra 3
- MATH 241 Differential Equations w/ Linear Algebra 4
- MATH 306 Number Theory 4
- MATH 316 Graph Theory & Combinatorics 4
- MATH 352 Numerical Analysis 4
- MATH 416 Graph Theory & Combinatorics 4
- MATH 430 Linear Systems Theory 3
- MATH 470 Mathematical Models 4
- PHYS 214 Introduction to Physics II 4

Write to kooshesh@sonoma.edu for more information.