Students must complete all G.E. courses, all the lower- and upper-division Computer Science core courses, all the required math courses, 12-units of math and science electives, and 15-units of Computer Science elective courses. The degree is a total of 120-units. Students must complete 30-units per year to complete a degree in 4-years. Students must apply for graduation two semester prior to graduating.

Do not plan on taking all your elective courses in your last year. All 100 and 200-level courses may be completed at community college. See <<http://assist.org/>> for CA community college articulation agreements.

**Undergraduate Core Courses**
Including Math and Science Courses

Students must complete all G.E. courses, all the lower-and upper-division Computer Science core courses, all the required math courses, 12-units of math and science electives, and 15-units of Computer Science elective courses. The degree is a total of 120-units. Students must complete 30-units per year to complete a degree in 4-years. Students must apply for graduation two semester prior to graduating.

Do not plan on taking all your elective courses in your last year. All 100 and 200-level courses may be completed at community college. See <<http://assist.org/>> for CA community college articulation agreements.

**Undergraduate Core Courses**
Including Math and Science Courses

Students must complete all G.E. courses, all the lower-and upper-division Computer Science core courses, all the required math courses, 12-units of math and science electives, and 15-units of Computer Science elective courses. The degree is a total of 120-units. Students must complete 30-units per year to complete a degree in 4-years. Students must apply for graduation two semester prior to graduating.

Do not plan on taking all your elective courses in your last year. All 100 and 200-level courses may be completed at community college. See <<http://assist.org/>> for CA community college articulation agreements.