1. You must be junior (preferred) or senior standing.
2. You must have a 3.25 or above GPA based on a minimum of 24 credits and maintain a cumulative GPA of 3.0 to remain in the program.
3. Must submit GRE (general).
4. Must submit study goal statement.
5. Must submit UAF graduate application for admission.

*Designates only grades of "C" or better may be used to fulfill this requirement.

**MAJOR REQUIREMENTS**

1. Complete the following: (43)
   - CS 201 (3)____ CS 471 (3)____ (W)
   - CS 202 (3)____ EE 341 (4)____
   - CS 301 (3)____ Engl 314 (3)____ (W, O/2)
   - CS 311 (3)____ Math 307 (3)____
   - CS 321 (3)____ Math ___ (3)____+
   - CS 331 (3)____ Stat 300 (3)____
   - CS 402 (3)____(O/W)
   - CS 441 (3)____ + 300 or 400-level

2. Complete the following master core requirements (see notes):
   a. Complete the following: (18)
      - CS 611 (3)____
      - CS 631 (3)____
      - CS 641 (3)____
      - CS 690 (3)____
      - CS 691 (3)____
   b. Complete 3 credits of upper division and/or graduate level elective:
      _________( )____
   c. Complete 6 credits of graduate level electives:
      _________( )____
      _________( )____
   d. Pass a written comprehensive exam in the areas of computer algorithms/theory/complexity, computer architecture, computer language, and software engineering.

NOTE: For the master's degree, you must earn an A or B grade in 400-level courses. The C grade will be accepted in 600 level courses provided a B GPA is maintained.

NOTE: This program must be completed in 7 years or you will be disqualified from the program. If you are disqualified, a BS in CS will be awarded if: 1) completed in 10 years, and 2) meet the BS degree requirements for CS (with option subbing CS 411/451 with CS 611/651)

**ELECTIVES (for a total of 141 credits):**

Credits for core/general requirements: 52
Credits required for major: 70
Elective credits: 15-19
Total credits required for degree: 141