Computer Science
Change of Major Information Sheet

About the Computer Science Department:

_Welcome_ to the Department of Computer Science! From the environment and healthcare to artificial intelligence and space exploration, computer science is everywhere, improving people’s lives in extraordinary ways. The CS Department values diversity, community, and achievement of our students.

The Computer Science (CS) Department is a competitive major, meaning that in order to declare the CS major, you must meet the following requirements:

- CS 163/4: C or better
- MATH 160: C or better
- 2.5 GPA or better

If you don’t meet our major requirements, you may:

- Take the following courses as you work toward the major control requirements
  - CS 150, CS 152, CS 163/4, CS 165, CS 220, CS 270
- Meet with a CS Advisor to discuss degree requirements, career opportunities, undergraduate research, and department policies.
- Participate in applicable CS Department Clubs.

Degree Plan:

Information on the CS Major requirements can be found at:

- Human Centered Computing Concentration Degree Requirements can be found here: http://bit.ly/2lbDU2j
- Computer Science* Concentration Degree Requirements can be found here: http://bit.ly/2mLj0qW

*Make special note of the CS Approved Science
CS Community:

We encourage Computer Science students to get involved in one of our many clubs or organizations. The CS Community is actively involved in supporting students across our major and providing helpful tools to be successful in the major and beyond.
ACM (student chapter for society of computing professionals), ACM-W (student chapter for society of computing professionals supporting women), Hashdump (Security), AR/VR (Augmented/Virtual Reality), NSBE (National Society for Black Engineers). You can find a listing of our clubs and contact info on our website or you can ask an advisor.

More information here: [http://compsci.colostate.edu/get-involved/](http://compsci.colostate.edu/get-involved/)

Internships, Research, UTAs:

Explore your interests through internships, research, and being a UTA in the department. Talk to an advisor about how to get involved in these opportunities.

Advising in the Computer Science Department:

Get to know us! You can find out our office hours, who we are, and where to find us at this link: [http://compsci.colostate.edu/advising/](http://compsci.colostate.edu/advising/)

You can set up an appointment with an advisor here: [https://csurams.campus.eab.com/home](https://csurams.campus.eab.com/home)

Or you can make an appointment with the Front Desk in the CS Department Building on the 2nd floor.

We are happy to meet with students looking to change their major. We ask that you review this information sheet before coming to see us so that we can better help you with your questions.