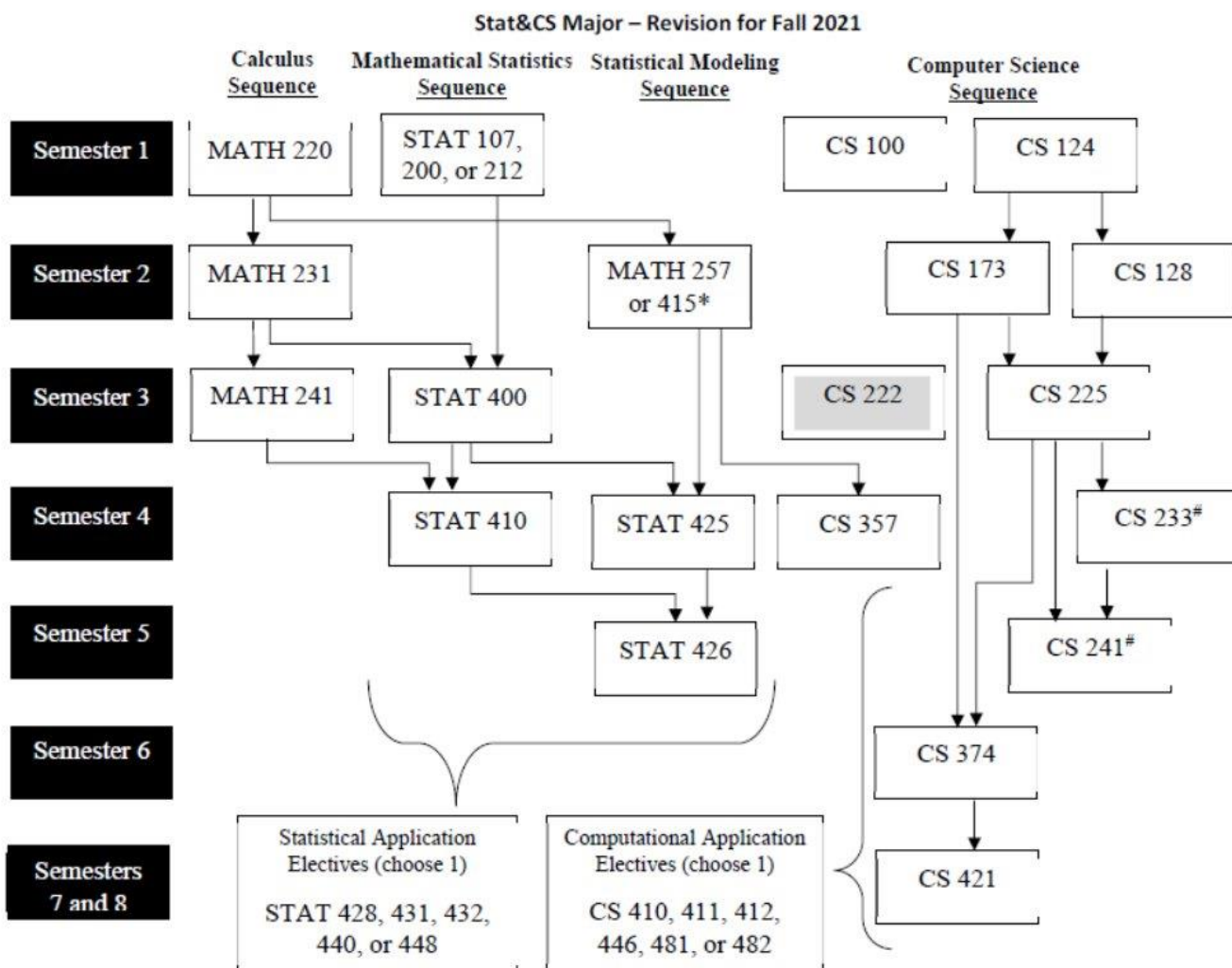




Worksheet for Statistics and Computer Science Major



Notes for Freshmen entering Stat/CS

- Freshmen with AP credit for CS 105 or CS 101 should register for CS 100 and 125.
- If you feel confident that you have mastered all the topics of CS 125, you can take a proficiency exam and then move to CS 173. Information on the proficiency exam is here:
<https://wiki.illinois.edu/wiki/display/cs173/Computer+Science+Proficiency+Exams>

General Education Requirements

Lists of courses satisfying the requirements are available on the Web: <http://courses.illinois.edu>

- ☐ Language other than English (4 levels)
- ☐ Composition I
- ☐ Advanced Composition
- ☐ ☐ Humanities and the Arts (6 hours)
- ☐ ☐ Social and Behavioral Sciences (6 hours)
- ☐ ☐ Natural Sciences and Technology (6 hours)
- ☒ ☒ Quantitative Reasoning (eventually fulfilled by Calculus I and II)
- ☐ Western/Comparative Cultures (1 course)
- ☐ Non-Western Cultures (1 course)
- ☐ U.S. Minority Cultures (1 course)

Transferring into Statistics and Computer Science

Students must have completed at least two CS courses on this campus required for the major other than CS 125 (typically CS 173 and CS 225), with grades of A- or above. Students must also complete calculus through MATH 241, and STAT 400 with a grade of B- or above.

Additionally, students must have a cumulative GPA of at least 3.67. Students must attend an information session with the College of LAS in order to transfer. See

<https://las.illinois.edu/academics/programs/declaring#declare> for full details.