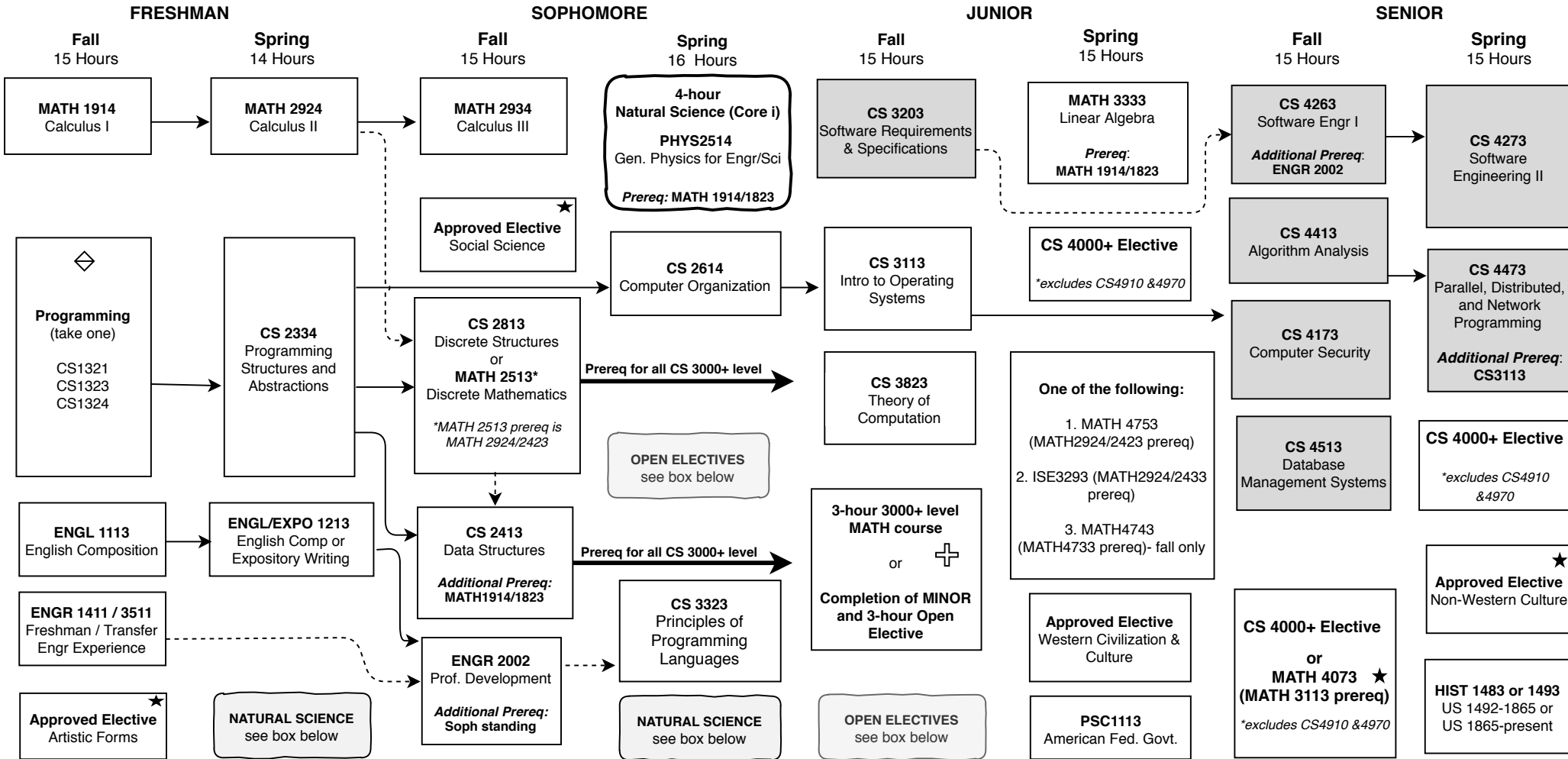


**Bachelor of Science in Computer Science (B235)**  
 Summer 2020 through Spring 2021 – Total Credit Hours: 120

This flowchart is not an official check sheet of degree requirements. It is meant to be used as a supplemental visual guide to be used along with the official University of Oklahoma degree check sheet.



**4-7 hours OPEN ELECTIVES**  
 (Refer to College of Engineering Advisor before taking)

If CS 1321 taken: 7 hours \_\_\_\_\_  
 If CS 1323 taken: 5 hours \_\_\_\_\_  
 If CS 1324 taken: 4 hours \_\_\_\_\_

**10-hour NATURAL SCIENCE requirement**  
 (must meet the following):

- Additional Non-PHYS Gen. Ed. approved Natural Science. \_\_\_\_\_
- Gen. Ed. Natural Science (Core I) approved LAB course completed \_\_\_\_\_
- Open Electives to meet 10 hours total for this box \_\_\_\_\_

- ★ At least one of these Gen. Ed. courses must be 3000-4000 level.
- Foreign Language: 2 semesters college level or 2 years of high school.
- ◇ CS placement survey must be taken. Link in [classnav.ou.edu](http://classnav.ou.edu) course description.
- Note: Utilize flowcharts as a supplemental guide to OU Official check sheet <http://checksheets.ou.edu> and regular visits with your WSSC College Advisor
- ⚡ Co-requisite.
- ↔ Prerequisite
- ▒ Shaded courses offered once a year (fall or spring only)
- HS History Deficiency
- + MATH minor can be completed in your CS degree by choosing MATH 4073 and MATH 4753 or 4743