Bachelor of Science in Computer Science (B235)
Summer 2019 through Spring 2020 – 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.

Name: ___________________________________________ Sooner ID: ______________________________

FRESHMAN
Fall 12 Hours
MATH 1914 Calculus I
Spring 14 Hours
MATH 1924 Calculus II
MATH 2934 Calculus III

SOPHOMORE
Fall 15 Hours
MATH 2924 Calculus II
MATH 2934 Calculus III

Spring 14 Hours
4-hour Natural Science (Core I)
PHYS 2514 Gen. Physics for Engr/Sci
Prereq: MATH 1914/1823

JUNIOR
Fall 15 Hours
MATH 3333 Linear Algebra
Prereq: MATH 1914/1823

Spring 12 Hours
CS 3203 Software Requirements & Specifications
Prereq: MATH 1914/1823

SENIOR
Fall 15 Hours
CS 4263 Software Engr I
Additional Prereq: ENGR 2002

Spring 15 Hours
CS 4273 Software Engineering II

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- Co-requisite.
- Prerequisite
- Shaded courses offered once a year (fall or spring only)
- HS History Deficiency

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.

Note: Utilize flowcharts as a supplemental guide to OU Official check sheet http://checksheets.ou.edu and regular visits with your WSSC College Advisor

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CS placement survey must be taken. Link in classnav.ou.edu
course description.

MATH minor can be completed in your CS degree by choosing
MATH 4073 and MATH 4753 or 4743