2019-2021 COMPUTER SCIENCE FLOW CHART

THIS FLOW CHART IS ONLY A GUIDE. PLEASE REFER TO YOUR ADVISOR FOR QUESTIONS.

Requirements

World Language
- 1 year at college level or
- 3 years at high school

Arts and Humanities – 12 Cr.
1. Phil 343 – 3 Cr
2. Select additional 9 credits from LAS approved list on website and degree audit.

Social Sciences – 9 Cr
Select credits from the LAS approved list on website and degree audit.

3 cr. - U.S. Diversity
3 cr. - International Perspective.
Select credits from the University approved list on website and degree audit.

Science Sequence Options

Biol 211/212 + Labs OR
Biol 255/256 + Labs OR
CHEM 177/178 + Labs OR
Geol 100/102 + Labs OR
Phys 221/232 and Lab OR
Phys 241/242 + Labs

Com S 300/400 – 15 credits
(Min of 6 credits at 400 level)

300 level options
Com S 319, 336, 362, 363
400 level options (6 credits)

Com S 301, 302/305, 312

3 Cr or Better##

Arts/Hum

PHIL 343

Philosophy of Technology
3 Cr **

Elective*

# GRADUATION REQUIREMENT

8 credits from Computer Science must be at the 300+ level courses with a grade of “C” or better from ISU

Transfer Students must have at least 15.0 Crs at 300+ level or above in COM S courses while in residence at ISU

Last 32 Credits must be taken at Iowa State University.
Adviser can waive 6 of the last 32 credits taken at Iowa State.

* Elective courses: Any course that is not remedial (can use minor or second major courses) - only need to meet 120 Cr total.

** U.S. Diversity, International Perspective, Arts & Humanities and Social Sciences approved course lists can be found on your degree audit, click on link for that particular requirement on your degree audit.