Sample Plan of Study for Computer Science Majors Adding Philosophy as a Second Major

Credits	Fall 1st Year	Prerequisite	Credits	Spring 1st Year	Prerequisite
4	CCCS 18000*** SCC-C	Co-req MA 16100 or MA 16500	3	CS 18200***	CS 18000 & (MA 16100 or MA 16500)
1	CS 19100*	Co-req CS 18000	3	CS 24000***	CS 18000
1	CS 19300*	Co-req CS 19100	4-5	MA 16200 or MA 16600	MA 16100 or MA 16500
4-5	CCMA 16100 or CCMA 16500	ALEKS score 85+	3-4	Language level II OR ENGL 10600/10800/HONR 19903	
3-4	Language Level I		3	PHIL 11000 or 11100	
13-15			**16-18**		

Credit	Fall 2nd Year	Prerequisite	Credits	Spring 2nd Year	Prerequisite
4	CS 25000***	CS 18200 & CS 24000	4	CS 25200***	CS 25000 & Co-req CS 25100
3	CS 25100***	CS 18200 & CS 24000	3	MA 26500 or MA 35100	MA 16200 or MA 16500 & Co-req MA 26100 or MA 27101
4-5	MA 26100 or MA 27101	MA 16200 or MA 16600	3	PHIL 22100 (Science/Tech/Soc SCC-H)	
3-4	Language level III/Culture or Diversity course	Language level II	3	RECOMMENDED for Tech Writing and Tech Presenting: COM 21700 SCC-B	
1	Free Elective (recommended CS 29100*)		3	PHIL 30100 or 30300 (History of Philosophy, PHIL Area A)	
15-17			**16**		

Credit	Fall 3rd Year	Prerequisite	Credit	Spring 3rd Year	Prerequisite
3	CS track requirement***	Varies	3	CS track requirement/elective***	Varies
3	CS track requirement***	Varies	3	CS track requirement/elective***	Varies
3	STAT 350/STAT 51100	MA 16200 or MA 16600	3	Great Issues SCC-F	Varies
1	Recommended: CS 39100* (Free elective)		3	General Education II	
3	General Education I		3	PHIL 411 or 42400 (PHIL Area C)	
3	History of Philosophy (PHIL Area B)		**15**		
16					

Credit	Fall 4th Year	Prerequisite	Credit	Spring 4th Year	Prerequisite
3	CS track elective***	Varies	3	CS track elective***	Varies
3-4	Lab Science I	Varies	3-4	Lab Science II	Lab I
3	General Education III		3	PHIL 20700 or Elective (PHIL Area D)^^	
3	PHIL 20800 or Elective (PHIL Area D)^^		3	PHIL Elective, 40000 or Higher (PHIL Area D)	
3	PHIL Elective, 40000 or Higher (PHIL Area D)		3	CS track elective***	
15-16			**15-16**		

Courses meeting the College of Science Core Curriculum requirements are marked with "SCC" and a letter corresponding to the legend below:

College of Science Core Curriculum (SCC)

A. Freshman Composition	G. Laboratory Science
B. Technical Writing and Presentation	H. Multidisciplinary
C. Teaming and Collaboration	I. Mathematics
D. General Education	J. Statistics
E. Foreign Language and Culture	K. Computing
F. Great Issues	

* Enrollment in freshman seminar courses CS 19100 and CS 19300 is required with CS 17700 or CS 18000. They are not degree requirements. CS 29100 sophomore seminar and CS 39100 junior seminar are optional but recommended. Superscript of CC (e.g., CCCS 18000) indicates a Critical Course.

***All CS core courses and all track requirements, regardless of department, must be completed with a grade of "C" or higher (effective Fall 2011). All prerequisites to CS core courses and track requirements, regardless of department, must be completed with a grade of C or higher (effective Fall 2015).

^^We do not recommend taking both PHIL 20700 and PHIL 20800.

NOTE: Nearly all PHIL courses satisfy the College of Science's General Education Requirement. The exceptions to this are: PHIL 15000, PHIL 33000, PHIL 33100, and PHIL 35000. The only PHIL course that has prerequisites is PHIL 42500.

NOTE: To add philosophy as a second major, students must meet the College of Liberal Arts' Change of Degree Objective (CODO) requirements. More information about these requirements can be found here: https://cla.purdue.edu/students/academics/requirements/codo/index.html