

Beloit College Standard Computer Science Course Scheduling Table (see below for exceptions)

Course Number	Course Name	Fall 2017	Spring 2018	Fall 2018	Spring 2019
CSCI 111	Introduction to Object-Oriented Programming	✓	✓	✓	✓
CSCI 165	Web Design		✓		
CSCI 175	Computer Architecture	✓		✓	
CSCI 204	Data Structures and Algorithms	✓	✓	✓	✓
CSCI 245	Computer Networks		✓		
CSCI 265	Web Design and Web Programming		✓		
CSCI 315	Algorithm Design and Analysis				✓
CSCI 335	Threads and Operating Systems	✓			
CSCI 347	Computer Models and Languages			✓	
CSCI 365	Database Capstone I			✓	
CSCI 366	Database Capstone II				✓
CSCI 375	Software Engineering Capstone I	✓			
CSCI 376	Software Engineering Capstone II		✓		
COGS 280	Cognitive Robotics				✓
Mathematics Courses					
Math 110	Calculus I	✓	✓	✓	✓
Math 160	Discrete Structures			✓	
Math 300	Mathematical Modeling	✓			

Future Exceptions to Standard Course Scheduling

Spring 2019

- COGS 280 will not be offered
- CSCI 100: A new course introducing basic programming (not in Java) and some of the fundamental ideas of CS will be offered. This course is for non-majors but will fulfill the Cognitive Science requirement for a CS course. Students wishing to take CSCI 204 are recommended to take CSCI 111 since that course would need to be taken as the prerequisite.
- A new intermediate CS course will be offered that meets the application programming requirement for the CS major. It may meet other requirement and be appropriate for non-CS majors.