

Computer Science Course Rotation Schedule

EVERY SEMESTER		EVERY SEMESTER, CONTINUED		EVERY SPRING			
COMPSCI 170 Introduction to Python Programming		COMPSCI 223 Data Structures		COMPSCI 322 Computer Languages and Compilers			
COMPSCI 171 Introduction to Programming		COMPSCI 271 Assembly Programming		COMPSCI 424 Operating Systems			
COMPSCI 172 Introduction to OOP in Java		COMPSCI 381 JavaScript and DHTML		COMPSCI 434 Theory of Computation			
COMPSCI 174 Introduction to C++				COMPSCI 448 Bioinformatics			
COMPSCI 180 Data Science for Everyone		COMPSCI 382 Server Side Scripting		COMPSCI 482 Web Database Development			
COMPSCI 181 Introduction to Database & the Web		COMPSCI 412 Computer Organization & System Programming		EVERY FALL			
COMPSCI 215 Discrete Structures		COMPSCI 433 Theory of Algorithms		COMPSCI 320 Concepts of Programming Languages			
COMPSCI 220 Intermediate Java		COMPSCI 476 Software Engineering		COMPSCI 332 Introduction to Artificial Intelligence			
COMPSCI 222 Intermediate C++				COMPSCI 366 Database Management Systems			
COMPSCI 223 Data Structures				COMPSCI 462 Network Security			
				COMPSCI 481 Web Server & Unix Administration			
FALL ODD YEARS		FALL EVEN YEARS		SPRING ODD YEARS		SPRING EVEN YEARS	
MATH 450 Graph Theory		MATH 471 Numerical Analysis		COMPSCI 451 Topics in Modern Applied Computing		COMPSCI 347 Scientific Computing	
				COMPSCI 461 Mobile Computing Architecture		COMPSCI 460 Computer Networking	