

COMPUTER SCIENCE

YEAR 1

FALL 20 ____	HRS	SPRING 20 ____	HRS	SUMMER 20 ____	HRS
CSCI 1301 Intro Programming	4	CSCI 1302 Software Development	4		
MATH 2250 Calculus I	4	CSCI Math Elective	4		
ENGL 1101	3	ENGL 1102	3		
Foreign Language 1	4	Foreign Language 2	4		
First Year Odyssey Seminar	1				
TOTAL HRS	16	TOTAL HRS	15	TOTAL HRS	0

YEAR 2

FALL 20 ____	HRS	SPRING 20 ____	HRS	SUMMER 20 ____	HRS
CSCI 1730 Systems Programming	4	CSCI 2720 Data Structures	4		
CSCI 2610 Discrete Mathematics	4	CSCI 2670 Intro Theory of Computing	4		
Social Science (HIST 2111/12)	3	Life Science w/Lab	4		
Foreign Language 3	3	Social Science (POLS 1101)	3		
TOTAL HRS	14	TOTAL HRS	15	TOTAL HRS	0

YEAR 3

FALL 20 ____	HRS	SPRING 20 ____	HRS	SUMMER 20 ____	HRS
CSCI Applications Design Course	4	CSCI Systems Design Course	4	CSCI 5007 Internship	3
CSCI 4720 Architecture	4	CSCI 4000-Level Elective	4		
Franklin FA/PHIL/REL + Humanities	3	CSCI 3030 Computing, Ethics, & Society	3		
Franklin Literature	3	Physical Science w/Lab	4		
PEDB	1				
TOTAL HRS	15	TOTAL HRS	15	TOTAL HRS	3

YEAR 4

FALL 20 ____	HRS	SPRING 20 ____	HRS	SUMMER 20 ____	HRS
CSCI 4000-Level Elective	4	CSCI 4000-Level Elective	4		
CSCI Math Elective (Upper-Level)	3	CSCI Math Elective	4		
Area V: Social Science	3	Major-Related Science (Upper Level)	3		
Upper Division Elective	3	Franklin Multicultural	3		
General Elective	1				
TOTAL HRS	14	TOTAL HRS	14	TOTAL HRS	0

TOTAL HRS	121
TOTAL Upper-Division	39

*Typical 4-year schedule. There can be different ways of meeting degree requirements. View <http://bulletin.uga.edu> for comprehensive CSCI degree requirements.