

Computer Science Pathway Sample Schedule

This schedule assumes that students have completed all general education course requirements and pre-professional course requirements, with the exception of HU321 and CS 317 which must be taken at Athens State University. This is only a sample document and students must modify it to meet their needs of required courses, course loads, and course offerings for specific semesters.

Fall	Spring	Summer	Fall	Spring	Summer
CS 309 & CS 309L	NETWORKING & SECURITY COURSE	CS 340	CS 414	CS 415	CS 452
ITE 305 & ITE 306	CS 318	CS 372	CS 417	CS 472	CS 452L
CS 317	MA 331	UPPER LEVEL MATH ELECTIVE	MA 310	CS 451	SOFTWARE & SYSTEMS COURSE
MA 308	CS 310	HU 321	ITE 327 & ITE 327L	UPPER LEVEL MATH ELECTIVE	COMPUTING THEORY COURSE
14 CREDIT HRS	10 CREDIT HRS	10 CREDIT HRS	13 CREDIT HRS	12 CREDIT HRS	10 CREDIT HRS

Spring	Summer	Fall	Spring	Summer	Fall
CS 309 & CS 309L	ITE 305 & ITE 306	ITE 327 & ITE 327L	CS 415	COMPUTING THEORY COURSE	CS 452
HU 321	CS 318	CS 372	CS 472	CS 451	CS 452L
CS 317	MA 310	UPPER LEVEL MATH ELECTIVE	MA 331	UPPER LEVEL MATH ELECTIVE	CS 414
MA 308	SOFTWARE SYSTEMS COURSE	NETWORKING & SECURITY COURSE	CS 340		CS 417
CS 310					
12 CREDIT HRS	10 CREDIT HRS	13 CREDIT HRS	12 CREDIT HRS	9 CREDIT HRS	10 CREDIT HRS

Summer	Fall	Spring	Summer	Fall	Spring
CS 309 & CS 309L	NETWORKING & SECURITY COURSE	CS 340	COMPUTING THEORY COURSE	CS 414	CS 452
ITE 305 & ITE 306	CS 318	CS 372	MA 331	CS 417	CS 452L
CS 317	MA 310	UPPER LEVEL MATH ELECTIVE	ITE 327 & ITE 327L	CS 451	CS 415
CS 310	MA 308	SOFTWARE SYSTEMS COURSE	HU 321	UPPER LEVEL MATH ELECTIVE	CS 472
12 CREDIT HRS	12 CREDIT HRS	12 CREDIT HRS	11 CREDIT HRS	12 CREDIT HRS	10 CREDIT HRS