

<b><u>Undergraduate</u></b>			
<b>Service Courses</b>			
<b>Course</b>	<b>Credits</b>	<b>Title</b>	<b>Notes</b>
CGS 1540	3	Introduction to Databases for AI	These courses were evaluated by the UGC in Fall of 2020 and determined to be service courses
CGS 1920	1	Introduction to Computing	
CGS 2060	3	Introduction to Microcomputers	
CGS 2100	3	Intro to Microcomputer Applications for Business	
CGS 2260	3	IT Fundamentals	
CGS 2518	3	Computer Data Analysis	
CGS 3416	3	Web-based Programming	
CGS 3559	1	Using the Internet	
COP 3835	3	Designing Web Pages	
IDC 1000	3	Computer Science for Everyone	
<b>Support-intensive Courses</b>			
COP 2210	4	Computer Programming I	
COP 2250	3	Programming in Java	
COP 3337	3	Computer Programming II	
COP 3530	3	Data Structures	
COP 3804	3	Computer Programming II	
COP 4338	3	Systems Programming	
COP 4610	3	Operating Systems Principles	
<b>Degree Courses</b>			
CGS 3095	3	Technology in the Global Arena (GL)	These courses were evaluated by the UGC in Fall of 2020 and determined to be degree courses
CGS 3767	3	Computer Operating Systems	
CGS 4285	3	Applied Computer Network	
CGS 4854	3	Website Construction and Management	
CGS 5166	2	Introduction to Bioinformatics Tools	
All Other Courses			By default, courses not designated service or support-intensive are degree courses

<b><u>Graduate Courses</u></b>	
<b>Degree Courses</b>	
All Courses	All graduate courses in SCIS are currently considered degree courses. No courses have been designed as either support-intensive or service.