

Student: Desforges, Daniel (200629850)

Plan Name: CS

Major: CSCI Computer Science

Fall Semester 2020

Course	Course Title	Units
CS 112	Computer Science Foundation 2 (Registered) <small>Prereq: CS 111</small>	4
CS 325	Database Design (Registered) <small>Prereq: CS 112 or [GSP 270 and (CS 232 or GSP 118 or GSP 318 or CS 111)].</small>	4
MATH253	Discrete Mathematics (Registered) <small>Prereq: (MATH 114(C) or MATH 101T(C) or MATH 115 or MATH 102) and CS 111.</small>	3
ENGL305	Postcolonial Perspectives	3
		Total Units: 14

Spring Semester 2021

Course	Course Title	Units
CS 211	Data Structures <small>Prereq: CS 112 and MATH 253</small>	4
CS 328	Web Apps Using Databases <small>Prereq: CS 325. Must have sophomore standing or above</small>	4
STAT108	Elementary Statistics <small>Math Placement Category 1, 2 or 3.</small>	3
CS 243	Architecture <small>Prereq: CS 112 and MATH 253</small>	4
COMM100	Fund Speech Comm	3
		Total Units: 18

Summer Semester 2021

Course	Course Title	Units
PSCI110	American Government	3
PHIL104	Asian Philosophy (Not typically offered this term)	3
		Total Units: 6

Fall Semester 2021

Course	Course Title	Units
CS 312	Algorithms <small>Prereq: CS 211 and [STAT 108 (C) or STAT 108I (C)] and (MATH 105 or MATH 109).</small>	4
CS 346	Telecommunications & Networks <small>Prereq: CS 243 and STAT 108 or STAT 108I</small>	4
CS 374	Operating Systems	4
CS 458	Software Engineering <small>Prereq: CS 328 and CS 374</small>	4
TAKE_GWPE	Take Graduation Writing Proficiency Exam (GWPE)	0
		Total Units: 16

Spring Semester 2022

Course	Course Title	Units
CS 449	Computer Security <small>Prereq: CS 346</small>	4
CS 461	Computational Models <small>Prereq: (CS 212 or CS 312), MATH 253 and (MATH 105 or 109)</small>	4
CS 232	Python Programming <small>Prereq: CS 111 or IA</small>	3
CS 309	Computers and Social Change	3
PSYC300	Psychology of Gender	3
		Total Units: 17