

COMPUTING SCIENCE SECOND DEGREE : FALL 2020 GRADUATION PLANNER

Student ID: _____

PROGRAM REQUIREMENT OVERVIEW

A minimum of 45 upper division units are required to complete the Bachelor of Science (BSc) in Computing Science Second Degree Program. This consists of:

COMPUTING SCIENCE		
%o CMPT 120	%o CMPT 276	%o MATH 151 OR 150
%o CMPT 125	%o CMPT 295	OR2 0.149 scn /C2_0 1 Tf 0 85 0 Tw -40.123 -2.463 Td <0089>Tj 0 scn /.7 09 Tf 0.004 Tc -0.004

* Necessary courses to enroll into most upper division CMPT classes

TABLE I: COMPUTING SCIENCE CONCENTRATIONS					
Artificial Intelligence	Computer Graphics & Multimedia	Computing Systems	Information Systems	Programming Languages & Software	Theoretical Computing Science
%o					

LOWER DIVISION REQUIREMENTS (or equivalents