## 2021-2022 Business Administration & Computer Science Double Degree

- 1. Please watch the "How to Pick Your CS Checklist and Fill it in" video.
- 2. Under **Required Courses** and **Additional Requirements**, check off the fifty-two (52) unique courses (26 units) that you have earned university credit for.
- 3. Verify that the Required Courses and Additional Requirements also satisfy the Additional Constraints.

Required Courses – Waterloo	R		Required Courses – Laurier		
☐ 7.5 CS Units	☐4.0 Math Units	☐ 7.5 BUS	Units	☐ 3.0 BUS/ENTR	
□CS 1[134]5	□CO 25[05]	□BUS	111W	Electives <sup>2</sup>	
□CS 1[34]6	☐MATH 1[34]5	□BUS	121W		
□ CS 240	☐MATH 1[34]6	□BUS	127W		
□CS 241	☐MATH 1[234]7	□BUS	231W		
□ CS 245	☐MATH 1[234]8	□BUS	247W		
□ CS 246	☐MATH 2[34]9	□BUS	283W		
□CS 251	□STAT 2[34]0	□BUS	288W		
□CS 341	□STAT 2[34]1	□BUS	352W		
□CS 350	☐ At least 60% in one of:	□BUS	354W	☐ 1.5 ECON Units	
□ CS 340-398; 440-489	□EMLS 101R	□BUS	362W	□ECON 120W	
□ CS 340-398; 440-489	□EMLS 102R	□BUS	375W	□ECON 140W	
□CS 440-489	□EMLS/ENGL 129R	□BUS	393W	☐ECON 2[56]0W	
□ CS 440-489	□ENGL 109	□BUS	398W		
□ CS 490¹	□SPCOM 100	□BUS	481W		
□CS 492	□SPCOM 223	□BUS	491W		
	Additional Constraint	Additional Constraints -		Additional Constraints - Laurier	
Additional Requirements	Waterloo				
☐2.0 Elective units from either	☐ CS major average of	60% or	☐ No mo	re than 1 repeat <sup>3</sup> in any	
universities	higher		course		
	$\square$ Cumulative average of 60% or		$\square$ No more than 1.5 units		
	higher		repeated <sup>3</sup> in year 1		
	$\square$ Nine terms enrolled in at least		$\square$ No more than 2.5 units		
	three courses totaling 1.5 units		_ repeat		
☐ Co-op constraints (for <i>home</i> university	Courses		☐ Annual progression requirements:		
$\square$ Waterloo: 4 or 5 co-op work terms		its of	-	ulative BUS GPA of 7.0 (B-)	
and at least 5 PD courses (includin	g unusable course atte	mpts	$\square$ Cum	ulative non-BUS GPA of	
PD 1, PD 10, and PD 11)	(failures and repeats	of passed	5.0 (	(C)	
☐ Laurier: 3 or 4 co-op work terms,	courses)			<i>n</i> units completed after	
with 1 work report per term and a			year	·	
least 1 comprehensive work repor	t		•		

Disclaimer: This checklist is a handy tool, but it is not a substitute for the official degree regulations. You may complete the checklist and ask a CS advisor to review it, but the student is ultimately responsible for ensuring that they have met their degree requirements. If there is a question of interpretation or a discrepancy, the <u>University Calendar</u> always takes precedence.

<sup>&</sup>lt;sup>1</sup>Only students in the accounting program may take BUS 486W as a BUS elective. BUS 486W is an anti-requisite for CS 490, so accounting students must take an additional CS 440-489 in place of CS 490.

<sup>&</sup>lt;sup>2</sup>BUS electives include BUS 3XX/4XX or ENTR 2XX/3XX/4XX, but excludes BUS 415W and BUS 486W.

<sup>&</sup>lt;sup>3</sup>Repeating a passed course to meet pre-requisite requirements does count as a repeat. This applies to CS 135, CS 136, MATH 135, MATH 137 (50-59%) and MATH 127, MATH 128 (50-69%). This only applies when the non-BUS GPA of 5.0 requirement has been satisfied.