# 2018-2019 Bachelor of Business Administration / Bachelor of Computer Science Double Degree Checklist 

1. Under Required Courses, fill in fifty two unique courses ( 26 units) that you have passed.
2. Verify that those courses also satisfy the Additional Constraints.

## Required Courses Waterloo:

7.5 CS units$\square$ CS 1[34]6
$\square$ CS 240
$\square$ CS 241
$\square$ CS 245
$\square$ CS 246
$\square$ CS 251
$\square$ CS 341
$\square$ CS 350
$\square \operatorname{CS} 490^{2}$
$\square$ CS 492
$\square$ CS 340-398 or 440-489
$\square$ CS 340-398 or 440-489
$\square$ CS 440-489
$\square$ CS 440-4894.0 MATH units
$\square$ MATH $1[34] 5$
$\square$ MATH 1[34]6
$\square$ MATH 1[234]7
$\square$ MATH 1[234]8
$\square$ MATH $2[34] 9$
$\square$ STAT 2[34]0
$\square$ STAT 2[34]1
$\square$ CO 25[05]
At least $60 \%$ in one of:
EMLS 101R,
EMLS 102R,
EMLS/ENGL 129R, ENGL 109, SPCOM 100, SPCOM 223

## Laurier:

$\square$ 10.5 BUS units $\square$ BUS 111 W BUS 121W BUS 127 W $\square$ BUS 231 W BUS 247W $\square$ BUS 283W BUS 288W $\square$ BUS 352W $\square$ BUS 354W $\square$ BUS 362W
$\square$ BUS 375W
BUS 393W
$\square$ BUS 398W
$\square$ BUS 481W
BUS 491W
$\square 6$ BUS Electives ${ }^{1}$

$\square 1.5$ ECON units $\square$ ECON 120 W $\square$ ECON 140W $\square$ ECON 2[56]OW

Either university:
$\square$ 2.0 Elective units


## Additional Constraints

Waterloo constraints:
$\square$ CS major average of $60 \%$ or higher
$\square$ Cumulative average of $60 \%$ or higher
$\square$ Nine terms enrolled in at least three courses totaling 1.5 units
$\square$ No more than 2.0 units of failed courses
$\square$ No more than 5.0 units of unusable course attempts (failures and repeats of passed courses)
$\square$ Laurier constraints:
$\square$ No more than 1 repeat $^{3}$ in any course
$\square$ No more than 1.5 units repeated ${ }^{3}$ in year 1
$\square$ No more than 2.5 units repeated $^{3}$
$\square$ Annual progression requirements:
$\square$ cumulative BUS GPA of 7.0 (B-)
cumulative non-BUS GPA of 5.0 (C)
$5.0 * n$ units completed after year $n$
Co-op constraints: (for home university)
Waterloo: 4 or 5 co-op work terms, with at least 4 work reports and at least 5 PD courses (including PD 1, PD 10, PD 11)
$\square$ Laurier: 3 or 4 co-op work terms, with 1 work report per term and at least 1 comprehensive work report

[^0]${ }^{3}$ 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.

Source: http://www.cs.uwaterloo.ca/current/programs/require/2018-2019/bbabcs.html
Disclaimer: This checklist is a handy tool, but it is not a substitute for the official degree regulations. If there is a question of interpretation or a discrepancy, the University Calendar always takes precedence.


[^0]:    ${ }^{1}$ BUS electives include BUS $3 x x / 4 x x$ or ENTR $2 x x / 3 x x / 4 x x$, excluding: BUS $415 W$, BUS $486 W^{2}$.
    ${ }^{2}$ Only students in the accounting program may take BUS 486W as a BUS elective.
    BUS 486W is an anti-requisite for CS 490: accounting students must substitute an additional CS 440-489 for CS 490.

