## 2020-2021 Business Administration \& Computer Science Double Degree

1. Under Required Courses and Electives, check off the fifty-two (52) unique courses ( 26.0 units) that you have earned university credit for. Elective Units can be any course for which you received university credit.
2. Verify that the Required Courses and Additional Requirements also satisfy the Additional Constraints.

## Required Courses Waterloo


$\square$ 4.0 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]
$\square$ At least $60 \%$ in one of:
$\square$ EMLS 101R
$\square$ EMLS 102R
$\square$ EMLS/ENGL 129R
$\square$ ENGL 109
$\square$ SPCOM 100
$\square$ SPCOM 223

## Required Courses Laurier

| $\square 7.5$ BUS units | $\square 3.0$ BUS electives ${ }^{2}$ |
| :---: | :---: |
| $\square \mathrm{BuS} 111 \mathrm{w}$ | $\square$ |
| $\square$ Bus 121w | $\square$ |
| $\square \mathrm{BUS} 127 \mathrm{w}$ | $\square$ |
| $\square$ bus 231w | $\square$ |
| $\square \mathrm{BUS} 247 \mathrm{w}$ | $\square$ |
| $\square \mathrm{BuS} 283 \mathrm{w}$ | $\square$ |
| $\square$ BuS 288w | $\square 1.5$ ECON units |
| $\square \mathrm{BUS} 352 \mathrm{~W}$ | $\square E C O N$ 120W |
| $\square \mathrm{BuS} 354 \mathrm{~W}$ | $\square E C O N$ 140w |
| $\square \mathrm{BUS} 362 \mathrm{~W}$ | $\square E C O N 2[56]$ OW |
| $\square \mathrm{BUS} 375 \mathrm{~W}$ |  |
| $\square \mathrm{BuS} 393 \mathrm{w}$ |  |
| $\square \mathrm{BuS} 398 \mathrm{~W}$ |  |
| $\square \mathrm{BUS} 481 \mathrm{w}$ |  |
| $\square$ BUS 491w |  |

## Additional Requirements

$\square$ 2.0 Elective units from either universities
$\square$ Co-op constraints (for home university):
$\square$ 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, and PD 11)
Laurier: 3 or 4 co-op work terms, with 1 work report per term and at least 1 comprehensive work report

## Additional Constraints Waterloo

$\square$ 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 unitsNo 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)

## Additional Constraints Laurier

$\square$ 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-)
$\square$ Cumulative non-BUS GPA of 5.0 (C)
$\square 5.0^{*} n$ units completed after year $n$
${ }^{1}$ 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.
${ }^{2}$ BUS electives include BUS $3 \mathrm{xx} / 4 \mathrm{xx}$ or ENTR $2 \mathrm{xx} / 3 \mathrm{xx} / 4 \mathrm{xx}$, but excludes BUS 415W and BUS 486W2.
${ }^{3}$ 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.

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:
http://ugradcalendar.uwaterloo.ca/group/MATH-Computer-Science-1. 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.

