

2015 to 2019 - Honours Computer Science Worksheet

This worksheet is intended for students who would be graduating under the 2019 or earlier calendar regulations. Use this worksheet if you started program in 2019 or earlier and followed the [course sequence](#) that required [MA238](#). Students may verify their official calendar year on [myDegree.wlu.ca](#), as shown in the [link](#).

Fill in course names where appropriate. For required courses, place a check beside courses taken or currently in progress. Transfer credits should be noted by a different symbol. **You are required to read and follow** detailed [Worksheet Instructions](#).

Junior Credits (max **6.0**, including all required and electives as well as transfer credits)

GPA Major (min 5.00)
 GPA Minor (min 4.50)

GPA Overall (min 5.00)

The major average includes all computer science courses.

Students who passed MA110 in 2018 or earlier may use MA110 in place of [MA103](#) and [MA102](#).

Note: A course should appear on the worksheet only once. No double-counting

Computer Science:

- CP104
- CP164 (or CP114)
- CP213
- CP216
- CP/PC220 (or CP/PC120)
- CP264 (or CP217)
- CP312
- CP317
- CP363
- CP372
- CP373
- CP386
- CP414

3.5 senior CP credits

(at least 1.0 credit at 400 level):

- CP_____
- CP_____
- CP_____
- CP_____
- CP_____
- CP4_____
- CP4_____

Discipline outside Faculty of Science (2 x 0.5 credits)

- _____
- _____

Mathematics:

- [MA102](#)
- MA103
- MA121
- MA122
- MA238
- ST230 (or MA240)

Electives (13 x 0.5 credits)

- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____

_____ (required if [MA102](#) not taken)