

2020 - 2022 -Honours Computer Science Worksheet

This worksheet is intended for students who would be graduating under the 2020 (or [later](#)) calendar regulations. Use this worksheet if you started or changed your program in 2020 (or [later](#)) and followed the [course sequence](#) that required [CP214](#). Students should 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 Overall** (min 5.00)

☐ **GPA Minor** (min 4.50)

The major average includes all computer science courses.

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

Computer Science:

- ☐ CP104
- ☐ CP164 (or CP114)
- ☐ CP213
- ☐ [CP214](#)
- ☐ CP216
- ☐ CP/PC220 (or CP/PC120)
- ☐ CP264 (or CP217)
- ☐ CP312
- ☐ CP317
- ☐ CP363
- ☐ CP372
- ☐ CP373
- ☐ CP386
- ☐ CP414

3.0 senior CP credits

(at least 1.0 credit at 400 level):

- ☐ CP_____
- ☐ CP_____
- ☐ CP_____
- ☐ CP_____
- ☐ CP4_____
- ☐ CP4_____

Discipline outside Faculty of Science (2 x 0.5 credits)

- ☐ x _____
- ☐ x _____

Mathematics:

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

Electives (15 x 0.5 credits)

- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____
- ☐ x _____

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