2015 - Honours Computer Science and Psychology Worksheet

This worksheet is intended for students who would be graduating under the 2015 calendar regulations. In most cases, if your student ID starts with 15, you would use this form.
NOTE: starting in 2013, the minimum GPA to graduate is 5.0 in the computer science major. Significant change in Computer Science requirements.

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.

Mathematics:

MA110* _____
(or MA103 _____ + elective _____)
MA121 _____
MA122 _____
MA238 _____

Computer Science:

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

2.0 senior CP credits
(at least one credit at 400 level):
CP____ _____ ✦C
CP____ _____ ✦C
CP4___ _____ ✦C
CP4___ _____ ✦C

GPA CP Major (min 5.00) _____
GPA PS Major (min 7) _____

Psychology:

PS101 _____
PS102 _____
PS295 _____ ✦P
PS296 _____ ✦P
PS390 _____ ✦P
PS394 _____ ✦P
PS395 _____ ✦P
PS499* _____ ✦P
(*or* 1.0 credit PS at 300/400 level
PS____ _____ ✦P
PS____ _____ ✦P)
PS270 or PS275: _____ ✦P
Two of PS260, PS261, PS262, PS263, PS267:
PS____ _____ ✦P
PS____ _____ ✦P
Two of PS360, PS361, PS362, PS363, PS367:
PS____ _____ ✦P
PS____ _____ ✦P
Two of PS460, PS461, PS462, PS463, PS465*(no longer offered)*/PS467:
PS____ _____ ✦P
PS____ _____ ✦P

Elective from a discipline outside of the Faculty of Science – 0.5 credit:
_____

Electives (2 x 0.5 credit):
_____
_____

GPA Overall (min 5.00) _____

✦ *Courses marked with this symbol are required to meet the university's Honours program requirement of at least 6.0 senior credits in each major. Program requires 7.0 senior credits in each of the two majors.*