This checklist should be used as a reference guide. A degree audit from the Registrar's Office is needed in order to be certain which requirements and regulations are remaining in your degree. Request an audit by emailing science_registrar@mun.ca

Smart Systems (Comp Sci) Major Requirements (B.Sc. and BA) -- 66 CH

27 CH required courses:

CS 1001	___
CS 1002	___
CS 1003	___
CS 2001	___
CS 2002	___
CS 2003	___
CS 2004	___
CS 2005	___
CS 2006 (1 CH)	___
CS 2007 (1 CH)	___
CS 2008 (1 CH)	___

12 CH required courses:

CS 3200	___
CS 3201	___
CS 3202	___

Math & Stats required courses (15 CH):

M 1000	___
M 1001	___
M 2000	___
M 2050	___
Stats 2550	___

3 CH required courses from:

CS 3301, 3401	___
or 3550	

6 CH required courses from:

CS 4301	___
CS 4303	___
CS 4750	___
CS 4766	___

6 CH CRW:

English	___
CRW	___

NOTE: Be careful to check pre-reqs for 3000/4000-level CS courses, and be aware most courses at this level are only offered once per academic year.

Science Electives -- 18 credit hours

You must obtain 18 credit hours in courses from four different science subjects (see Calendar regulation 4.6.2). Further, you need to complete six credit hours in a science subject other than Math and Computer Science (see Calendar regulation 4.3.1.c).

_____	___	6 credit hours in a science subject other than Computer Science or Math. Eligible subjects include Biochemistry, Biology, Chemistry, Earth Science, Economics, Geography, Ocean Science, Physics, Psychology
_____	___	
_____	___	3 credit hours in a fourth science subject (i.e. not Computer Science, Math, or the science subject used for the 6 cred hrs of science electives listed above)
_____	___	
_____	___	Any science subject (including Computer Science and Math)
_____	___	Any science subject (including Computer Science and Math)
_____	___	Any science subject (including Computer Science and Math)

General Electives--36 credit hours in ANY subject (including CS)

1_____	5_____	9 _____
2_____	6_____	10_____
3_____	7_____	11_____
4_____	8_____	12_____