2005-2006 Joint Honours CS(BMath)

Under "Required Courses" fill in forty unique courses (20 units) that you have passed but not excluded. Then verify that those courses also satisfy the "Additional Constraints".

Required Courses

- ☐ 6.0 CS Units
  - ☐ CS 125, 133, 135, 3xx or 4xx
  - ☐ CS 134 or 136
  - ☐ CS 240
  - ☐ CS 241
  - ☐ CS 245
  - ☐ CS 246
  - ☐ CS 251
  - ☐ CS 341
  - ☐ CS 350
  - ☐ CS 340-398[1]; 440-498[1]
  - ☐ CS 440-498[1]
  - ☐ CS 440-498[1]
- ☐ 1.0 Elective Units
  - ☐
  - ☐
- ☐ 5.0 Non-math Units
  - ☐
  - ☐
  - ☐
  - ☐
  - ☐
  - ☐
  - ☐
  - ☐
  - ☐
  - ☐
- ☐ 4.0 Math units
  - ☐ Math 1[34]5
  - ☐ Math 1[34]6
  - ☐ Math 1[34]7
  - ☐ Math 1[34]8
  - ☐ Math 2[34]5
  - ☐ Math 2[34]9
  - ☐ Stat 2[34]0
  - ☐ Stat 2[34]1
- ☐ 4.0 Additional Math Units
  - ☐
  - ☐
  - ☐
  - ☐
  - ☐
  - ☐
  - ☐
  - ☐

Additional Constraints

- ☐ Satisfy the joint honours requirements of the other academic plan
- ☐ Eight terms enrolled in at least three courses totaling 1.5 units
- ☐ No more than 3.0 units of excluded courses and non-excluded courses failed prior to Fall 2004
- ☐ CS Major Average of 60% or higher
- ☐ Cumulative Average of 60% or higher
- ☐ English Writing Skills
- ☐ Coop requirements met, if applicable

Disclaimer: This checklist is a handy tool but 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.

[1] For the Fall 2006 and Winter 2007 terms, CS 348 can be taken to receive a credit in CS 448.

Source: http://www.cs.uwaterloo.ca/current/programs/require/2005-2006/bcs_joint.pdf