2008-2009 BMath(Computer Science) Checklist

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 Additional Constraints			
7.5 CS Units	4.5 Math units	Two of:	Six of (business):
CS 115, 135, 3xx or 4xx	 ☐Math 1[34]5		ACTSC 231
☐CS 136 or 145	☐Math 1[34]6	□cs 454	ACTSC 371
□CS 240	☐Math 1[34]7	□cs 490	☐AFM 101 or 121
□CS 241	☐Math 1[34]8		AFM 102 or 122
□CS 245	☐Math 2[34]5	Two of	□BUS 111W
□CS 246	☐Math 2[34]7	(communications):	□BUS 121W
CS 251	 ☐Math 2[34]9	☐CS 492	BUS 362W
CS 341	Stat 2[34]0	∐ENGL 109	BUS 481W
	Stat 2[34]1	∐ENGL 119	BUS 491W
CS 360 or 365		∐ENGL 209	ECON 101
CS 370 or 371	1.5 Additional	∐ENGL 210x	ECON 102
CS 340-398; 440-489	Math Units	☐SPCOM 223 or 100	ECON 344
□CS 440-489			☐HRM 200
□CS 440-489			☐MSCI 211 or
☐CS 440-498 or CS 499T	Ш		PSYCH 338
or CS 6xx or CS 7xx or	5.0 Non-math		☐MSCI 311
STAT 440 or CO 487	Units	Three of (additional math	2 2011200)
1.5 Elective Units		ACTSCI AMATH STAT	CO PMATH
		□231 □231 □330	330 331
		□331 □261 □332	2 342 334
		371 331 333	350 336
		431 332	
		432 333	355 346
		343	
		☐351	excluding \square_{354}
		353	480 365
		373	
		Seven (regular) or eight (co-op) terms enrolled in	
		at least three courses totaling 1.5 units No more than 3.0 units of excluded courses	
		CS Major Average of 60% or higher	
		Cumulative Average of 60% or higher	
		English Writing Skills	
		Coop requirements met, if applicable, including a	
		minimum of five PD courses.	

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.