

Purdue University Calumet
Plan of Study for Computer Science (Updated Fall 2008)

Student Name: _____
 Advisor: _____

Phone # _____

Bachelor of Science Degree – Computer Science

1 st Semester (15 or 16 Credit Hours)					2 nd Semester (17 Credit Hours)				
Course	Cr.	Sem	Grade	Notes	Course	Cr.	Sem	Grade	Notes
CS 100	1			FYE	CS 124	3			
CS 123	3			Gen Ed 7	MA 164	5			
MA 163	5			Gen Ed 3	ENGL 105	3			Gen Ed 1
ENGL 104	3			Gen Ed 1	Hum Elect	3			Gen Ed 4
Lab Science ¹	3/4			Gen Ed 2	Soc Sci Elect	3			Gen Ed 5

3 rd Semester (16 Credit Hours)					4 th Semester (15 Credit Hours)				
Course	Cr.	Sem	Grade	Notes	Course	Cr.	Sem	Grade	Notes
CS 275	3				CS 309	3			
CS 223	3				CS 302	3			
MA 261	4				MA 265	3			
COM 114	3			Gen Ed 6	Hum/SS Elect	3			
Hum/SS Elect	3				Free Elective	3			

5 th Semester (15 or 16 Credit Hours)					6 th Semester (18 Credit Hours)				
Course	Cr.	Sem	Grade	Notes	Course	Cr.	Sem	Grade	Notes
CS 316	3				CS 455	3			
CS 332	3				CS 416	3			
Lab Science ¹	3/4				MA 312 ²	3			
Hum/SS Elect	3				Hum/SS Elect	3			
Free Elective	3				Hum/SS Elect	3			
					Free Elective	3			

7 th Semester (15 or 16 Credit Hours)					8 th Semester (15 Credit Hours)				
Course	Cr.	Sem	Grade	Notes	Course	Cr.	Sem	Grade	Notes
CS 420	3				CS 404	3			
CS 442	3				CS 410	3			
Lab Science ¹	3/4				Hum/SS Elect	3			
Hum/SS Elect	3				Free Elective	3			
Free Elective	3				Free Elective ³	3			

Important – CS 123 is only offered during the fall and CS 124 only during the spring

Note that other CS courses may not be offered during the semesters indicated on this plan of study; please check the Schedule of Classes

Graduation Checklist:

- _____ 124 total credit hours minimum
 (not including preparatory classes or F grades)
- _____ C grade or higher in all Math and CS core courses
- _____ 32 hour rule
- 2 Experiential Learning Courses

¹ See Lab Science courses

² MA 312 is offered every other spring semester

³ As needed to complete total required credit hours

