

Computer & Information Science		5 Year BS/MS Program; Fall 2012 or Later			
A Purdue University Program at IUPUI					
Fall Term (1)	CR. HRS	Grade	Spring Term (6)	CR. HRS	Grade
MATH 16500	4		CSCI 40000 Elective	3	
CSCI 23000	4		General Elective	3	
CSCI 12000	1		HIST-H109 or H114	3	
ENG-W131	3		Supporting Elective	3	
Total Credits	12		General Elective	3	
Spring Term (2)	CR. HRS		Total Credits	15	
MATH 16600	4		Summer Term (3)	CR. HRS	
CSCI 24000	4		CSCI N-Series Elective	3	
CSCI 34000	3		Total Credits	3	
H/S/C Course	3		Fall Term (7)	CR. HRS	
Total Credits	14		CSCI 50000 level	3	
Summer Term (1)	CR. HRS		CSCI 50000 level	3	
Physical Science	3		Supporting Elective	3	
CSCI-N Series Elective	3		H/S/C List Course	3	
Total Credits	6		Physical Science	3	
Fall Term (3)	CR. HRS		Total Credits	15	
CSCI 36200	3		Spring Term (8)	CR. HRS	
CSCI 40200	3		CSCI 49500	3	
MATH 17100	3		CSCI 50000 level	3	
COMM-R110	3		General Electives	7	
Total Credits	12		Total Credits	13	
Spring Term (4)	CR. HRS				
CSCI 40300	3		Total, Years 3-4	61	
CSCI 48400	3		Undergraduate Total	124	
PHYS 15200	4				
MATH 35100 or 51100	3		Fall Term (9)	CR. HRS	
Total Credits	13		CSCI 5XXXX	3	
Summer Term (2)	CR. HRS		CSCI 5XXXX	3	
CSCI-N Series Elective	3		CSCI 5XXXX/6XXXX	3	
Physical Science	3		Total Credits	9	
Total Credits	6				
			Spring Term (10)	CR. HRS	
Total, Years 1-2	63		CSCI 5XXXX	3	
			CSCI 5XXXX	3	
Fall Term (5)	CR. HRS		CSCI 5XXXX/6XXXX	3	
STAT 35000/41600/51100	3		Total Credits	9	
CSCI 40000 Elective	3				
CSCI 40000 Elective	3		Summer Term (11)	CR. HRS	
TCM 32000	3		CSCI 5XXXX/6XXXX	3	
H/S/C Course	3		Graduate Total	30	
Total Credits	15		Combined Total	142	

Computer & Information Science					
Bachelor of Science Degree Requirements, Fall 2008 or Later					
A Purdue University Program			3.5 Year Plan of Study		
Fall Term (1)	CR. HRS	Grade	Fall Term (5)	CR. HRS	Grade
MATH 16500	4		STAT 35000/41600/51100	3	
CSCI 23000	4		CSCI 40000 Elective	3	
SCI-I120	1		CSCI 40000 Elective	3	
ENG-W131	3		TCM 32000	3	
H/S/C Course	3		H/S/C Course	3	
Total Credits	15		Total Credits	15	
Spring Term (2)	CR. HRS		Spring Term (6)	CR. HRS	
MATH 16600	4		CSCI 40000 Elective	3	
MATH 17100	3		CSCI 40000 Elective	3	
CSCI 24000	4		General Elective	3	
CSCI 34000	3		Supporting Elective	3	
HIST-H114	3		CSCI 49500	3	
Total Credits	17		Total Credits	15	
Summer Term (1)	CR. HRS		Summer Term (3)	CR. HRS	
Physical Science	3		CSCI N-Series Elective	3	
CSCI-N Series Elective	3		Supporting Elective	3	
Total Credits	6		Total Credits	6	
Fall Term (3)	CR. HRS		Fall Term (7)	CR. HRS	
CSCI 36200	3		CSCI 40000 Elective	3	
CSCI 40200	3		General Electives	10	
Physical Science	3		Total Credits	13	
COMM-R110	3				
H/S/C Course	3				
	15				
Spring Term (4)	CR. HRS				
CSCI 40300	3				
CSCI 40000-Level Elect.	3				
PHYS 15200	4				
MATH 35100 or 51100	3				
General Elective	3				
	16				
Summer Term (2)	CR. HRS				
CSCI-N Series Elective	3				
Physical Science	3				
Total Credits	6		Total, Years 3-3.5	49	
Total, Years 1-2	75		Overall Total	124	