Freeelectives		3	Freeelectives	3		
	TOTAL	. 15	TOTAL	15		
7 th Semester/Term1 2		Hours	8 th Semester/Term3 #	Hours	3rd Semester/T5	Hours

3000 level Required CSMajor course	3	4000 level Required CSM ajor course	3	Selectcoursesthat havenot been completed from the	
3000 level Required CSMajor course	3	4000 level Required CS Major course	3	previous 2 semesters/4 terms or coursessuchas	
ComputerScienceMajor electivecourse	3	4000 level Required CS Major course	3	prerequisitecoursesor coursesto be retaken	
Freeelectives	3	Freeelectives	3		
Freeelectives	2				
TOTAL	14	TOTAL	. 12		
Minimum number of hours required for	TOTALI20Hours				

^{*}Indicatesan international scope class (6 hours required)

^{**}A sequences

Group 3: Take the semester hours from the following: 3 hours *ENG 2205, *ENG 2206, ENG 2211, ENG 2212, ENG 2244, or ENG 2245

Group 4: Take three semester hours from the following: 3 hours *CLA 2260 , *ENG2205, *ENG 2206, ENG 2211, ENG 2212, NG 2244, ENG 2245, *FRN 1101, *GER 1121, *GRK 1111, IDS 2200, *LAT 1131, PHI 2203, PHI 2204, ANT 2280 or SPN 1141

C.AREA III:

Group 1: Take BIO 1100/L 100 GenleBiology w/Lab
Group 2: Take MTH 1125 Calculus I

Area III: CONTINUED Selectione course with corresponding
Lab. NOTE: An 8 hour sequence in chemistry or
physics is required in Areas III and V.

CHM 1142/L42 or PHY 2252/L252, 3/1 hours

D. AREA IV:

Group 1: Take three hosufrom the following: HIS 1101, 3 hours HIS 1102, HIS 1111, HIS 1112, HIS 1122 or HIS 1123

Group 2: Take nine semester hours from the following: 9 hours
ANT 2200, *ECO 2251, *ECO 2252, *GEO 2210,
HIS 1101, HIS 1102, HIS 1111, HIS 1112, HIS 1122,
HIS 1123, IDS 2200, *POL 2260, POL 2241,
PSY 2200, PSY 2210 or SOC 2275

E. AREA V:

Take the following courses:

CS 2250 Computer Science I 3 hours
MTH 1126 Calculus II 4 hours
TROY 1101 University Orientation 1 hour

AREAVContinued Take CHM 1143/L or PHY 2253/L

3/1 hours

Computer Science Major - Progam Year 2013-2014 (48 hours)

1.

3. Free Electives (17 Hours)

17 hours