Computer Science	Environmental Science	Geology
Minor (03-05 Catalog)	**Minor** (03-05 Catalog)	**Minor** (03-05 Catalog)
Satisfied 2.00 GPA in Minor Requirement	Satisfied 2.00 GPA in Minor Requirement	Satisfied 2.00 GPA in Minor Requirement
CS110 Into to Computer Programming	**1 from the following:**	6 GL courses with only one from GL105,
	BL120 General Biology I **or**	GL107, GL115 or GL120.
CS205 Software & Elem Data Structures	BL180 Biological Diversity	1
CS220 Algorithm Anlys Adv Data Strct	BL228 Ecology	2
CS225 Machine Org & Assembly Lang	ES300 Environmental Science	3
1 from the following:	**3 BL electives above the 200 level from**	4
MT124 Survey of Calculus **or**	**the following:**	
MT131 Calculus & Analytic Geometry I	BL225 Vertebrate Natural History	5
	BL338 Limnology	
2 courses from the following:	BL350 Microbiology	6
CS250 Special Topics	BL355 Invertebrate Biology	
CS321 Analysis of Algorithms	BL380 Plant Ecology	
CS322 Programming Languages	BL390 Ichthyology	
CS323 Theory of Computation	BL428 Environmental Biology Research	
CS330 Database Techniques & Modeling	BL450 Special Topics	
CS340 Artificial Intelligence		
CS347 Robotics & Real-Time Processing		
CS350 Event Programming		
CS370 Intro to Operating Systems		
CS373 Communication/Networks		
CS450 Special Topics		
CS460 Senior CS Colloquium		
CS490 Independent Study		
MT315 Numerical Analysis		
BA445 Systems Project		