Catalog Year 2011-12
Recommended Schedule for Bachelor of Arts in Natural Science (Comprehensive) (60 hours)

Fall Year 1	**Spring Year 1**	**Summer Year 1**	**Fall Year 2**	**Spring Year 2**	**Summer Year 2**
Math 184 (4) Bio 111 (4) Chem 115 (4) FYS 101 (1) Remaining hours: (3-5) Gen Ed Reqs 2nd major courses (opt)**	Math 186 (4) Bio 112 (4) Chem 116 (4) Remaining hours: (4-6) Gen Ed Reqs 2nd major courses (opt)*		Chem 231 (4) Phys 111 (4) Remaining hours: (8-10) Gen Ed Reqs 2nd major courses (opt)**	Phys 112 (4) Remaining hours: (12-14) Gen Ed Reqs Free Electives 2nd major courses (opt)**	
Fall Year 3	**Spring Year 3**	**Summer Year 3**	**Fall Year 4**	**Spring Year 4**	**Summer Year 4**
Phys 381 (3) Phys 382 (1) Remaining hours: (12-14) Gen Ed Reqs Free Electives 2nd major courses (opt)**	Phys 383 (3)* Chem 313 (3)* Remaining hours: (10-12) Gen Ed Reqs Free Electives 2nd major courses (opt)**		Sci 331 (3) Sci 281 (4) Remaining hours: (9-11) Gen Ed Reqs Free Electives 2nd major courses (opt)**	Chem 313 (3)* Remaining hours: (13-15) Gen Ed Reqs Free Electives 2nd major courses (opt)**	
Gen Ed Reqs not met by B.A. in Bio History 3h Oral Communication 3h Composition (Eng 102) 3h Literature (Eng 201) 3h Fine Arts 6hr Biblical Literacy 6h (from Rel101,121 & 131) Theo 210 3h Global/Multicult Study 3h SocSci 6h Health & Hum. Perform. 2h **Supplemental Gen Ed Reqs** -One additional Global Multicultural (GMC) course -Service Learning (SL) crs -Writing Intensive (WI) crs -FinL 100 and FinL 400 (these are online courses in financial literacy)	**BA in Nat Sci (Comp) major** Bio 111 Bio 112 Bio electives (7 hrs) from Bio 208,317,343, 351 Chem 115 Chem 116 Chem 231 Chem electives (3 hrs 300 level) Phys 111 Phys 112 Phys 381 Phys 382 Phys 383 Sci 281 Sci 331 Math 184 Math 186	Upper-division physics and chemistry courses are not offered every semester. Phys 381/382 and Sci 331 are offered every fall. * Phys 383 is offered alternating springs. Chem 313 is offered alternating springs	** Students working towards a BA in Natural Sciences degree are encouraged to seek a second major. A student will need approximately 92 hrs of credits to complete the B.A. in Natural Sciences degree program including general education requirements. Thus a student will be able to take as many as 36 hrs of free electives which can be used to complete a second B.A. major.	Note: Students may elect to begin the math sequence in the fall of Year 2	

Completing the above requirements will meet the requirements for a B.A. in Natural Sciences under the 2011-12 catalog.