Anticipated EEOB Course Offerings

Our best guess – not to be considered set in stone!

Course Num	Course Name and Semester Hours		Nearest Quarter Equiv.	2012	2013				2014		
				Au	Sp	May	Su	Au	Sp	May	Su
2210	Ohio Plants	2	210	√			√	√			√
2220	Ohio Birds	2	322		√				√		
2250	Dynamics of Dinosaurs	3	350	√				√			
2510	Human Anatomy	3	235		√		√		√		√
2520	Human Physiology	3	232	√	√		√	√	√		√
3310	Evolution	4	400	√	√		√	√	√		√
3320	Organismal Diversity	3	405	√	√		√	√	√		√
3410	Ecology	4	503	√	√		√	√	√		√
3420	Behavioral Ecology	4	440	√				√			
3510	Cell & Dev Biology	3	415	√				√			
3520	Micro Anatomy	3	632	√				√			
4210	Ecol & Evol of Vertebrates	2	470		√						
4220	Ecol & Evol of Mammals	2	625		√				√		
4230	Ecol & Evol of Invertebrates	2			√						
4240	Ecol & Evol of Plants & People	2	502	√							
4410	Conservation Biology	3	661		√				√		
4420	Tropical Field Studies	2	557							√	
4430	Ecological Methods I	1				√				√	
4510	Comp Vertebrate Anatomy	3	512	√	√			√	√		
4520	Comparative Physiology	3	410	√	√			√	√		
4520H	Honors Comp Physiology	3	410H	√				√			
4550	Neurobiology of Behavior	3	632	√				√			
4560	Endocrinology	2	550						√		
5310	Advanced Evolution	3	673		√						
5320	Creation & Evolution	3	710					√			
5410	Ocean Ecology	1.5	505					√			
5420	Ecology of Inland Waters	1.5	647					√			
5430	Fish Ecology	1.5	626		√				√		
5450	Population Ecology	3	671	√							
5460	Physiological Ecology	3	654+674						√		
5470	Community & Ecosystems Ecol	3	720		√						
6210	Ecotoxicology	2	Ent 762						√		
6220	Principles of Scientific Comm	2			√						
6310	Molecular Evolution	3	640	√							
6320	Principles of Systematics	3	861					√			
6330	Phylogentic Methods	4	Ent 626						√		
6340	Biodiversity Informatics	4			√						
7210	Molecular Meth in Ecol & Evol	1	713			√					
7220	Modeling in Evolutionary Ecol	4	714					√			
7310	Studies in Taxonomy	1	672								
7410	Ecological Methods II	1									