

7	2/26	Pachycephalosaurs		Fastovsky Chpt 11	
	2/28	Ceratopsians		Fastovsky Chpt 11	
S7		Sauropods			
8	3/5	Ornithopods		Fastovsky Chpt 12	
	3/7	Exam II	Good Luck!		
S8		Film: Giants of Patagonia			
9	3/12	Sauropods		Fastovsky Chpt 9	
	3/14	Dino metabolism		Part IV and Chapter 13	
S9		Physiology and ecology	HW4: Metabolic relationships		
10	3/19	Theropods	Basal theropods	Part II & Fastovsky Chpt 6	
	3/21	Theropods	The strange: Spinosaurus, Oviraptor, and Therozinosaurus	Fastovsky Chpt 7	
S10		Theropods			Homework 4 due
11	SPRING BREAK				
12	4/2	Origin of birds I	From theropods to Avialae	Fastovsky Chpt 8	
	4/4	Origin of birds II	Feathers and flight		
S12		Birds	HW5: Evolution of Birds		
13	4/9	Prepare for Exam III			
	4/11	Exam III	Good Luck!		
S13		Film: Nat Geo Pterosaurs			Homework 5 due
14	4/16	Flying reptiles	Pterosaur diversity and morphology	TBA	
	4/18	Swimming reptiles	Reptiles, fish, and modern ocean specialists: a comparison	TBA	
S14		Air and Oceans			
15	4/23	Mesozoic world & mammals I	Dinosaur diversity: putting it all together	TBA	
	4/25	Mesozoic world & mammals II	Origin of Mammals		
S15		Origin of mammals	HW5: Origin of Mammals		
16	5/2	Extinction: the end	The K-Pg extinction event	TBA	
	5/4	Review for Final			
S16		Review for Final			Homework 6 due
17	5/5	FINAL EXAM Sat. 8-11am KOLLIG 217	May the Force be with you <(-_-)>		

