F:	Calendar Description: This course is about Dinosaurs: their behavior, evolution, and extinction. We will discuss public perception of dinosaurs, how new discoveries have changed scientific ideas about dinosaurs, and how the study of these creatures fits into science overall. Although there are no prerequisites, this course will also be of interest to those who have taken other courses in Geology.				
G:	h H: / Lia g Sétig				
	Primary Methods of Instructional Delivery and/or Learning Settings:				
	aximum Class Size: 35				
L:	PLEASE INDICATE:				
	Non-Credit				
	College Credit Non-Transfer				
	X College Credit Transfer: Requested X Grann				

Q:	Means of Assessment						
	Mid-term exam	20%					
	Lab Assignments	40%					
	Paper / diagnosis of species	10%					
	Final exam	30%					
R:	Prior Learning Assessment and Recognition: specify whether course is open for PLAR						
	No.		-				
-	D ' () M' 1 1971						
Course Designer(s) Michael Wilson			Education Council / Curriculum Committee Representative				
Dean / Director			Registrar				

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