

## GEOLOGY COURSES: PLANNED SCHEDULE FOR NEXT FEW YEARS

COURSE	Periodicity	Instructor	2007		2008		2009		2010		2011		2012		2013		2014	
			S	F	S	F	S	F	S	F	S	F	S	F	S	F	S	F
<b>105 Geology &amp; Man</b>	each semester		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 2</b>			x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 3</b>			x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 4</b>			x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 5</b>																		
<b>section 6 (evening)</b>			x		x		x		x		x		x		x		x	
<b>106 Earth History</b>	each semester		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 2</b>			x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 3</b>																		
<b>107 G &amp; M Lab</b>	each semester		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 2</b>				x		x		x		x		x		x		x		x
<b>108 EH Lab</b>	each spring		x		x		x		x		x		x		x		x	
<b>110 Dinosaurs</b>	each spring	Hover	x		x		x		x		x		x		x		x	
<b>111 Physical Geol</b>	each semester	Duex	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 2</b>			x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 3</b>																		
<b>112 Historical Geol</b>	each semester		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 2</b>																		
<b>115 Honors Geol</b>	each fall			x		x		x		x		x		x		x		x
<b>225 Earth Science</b>	each semester	Bishop	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 2</b>			x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 3</b>			x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>section 4</b>																		
<b>section 5 (evening)</b>				x		x		x		x		x		x		x		x
<b>291 Mineralogy</b>	each fall	Duex		x		x		x		x		x		x		x		x
<b>292 Petrology</b>	each spring	Duex	x		x		x		x		x		x		x		x	
<b>301 Field Geology</b>	every semester		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>314 Struct. Geol</b>	each semester	Cornell	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
" " " " <b>sect 2</b>																		
<b>330 Field Methods</b>	even fall	Richter				x				x				x				x
<b>339 Sed. Pet.</b>	each fall	Lock		x		x		x				x		x		x		
<b>341 Stratigraphy</b>	each spring	Lock	x		x		x		x		x		x		x		x	
<b>355 Envir. Geol</b>	each fall	Duex		x		x		x		x		x		x		x		x
<b>363 Invert. Paleont.</b>	even fall	Cornell				x				x				x				x
<b>400 Field Camp</b>	odd summers	Duex																
<b>401 Field Geology</b>	every semester		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>410(G) Subsurface</b>	each fall	Lock		x				x				x				x		
<b>411(G) Special Problems I*</b>	each fall			x		x		x		x		x		x		x		x
<b>412(G) Special Problems II*</b>	each spring		x		x		x		x		x		x		x		x	
<b>419(G) Subs. Project</b>	even spring	Lock			x				x				x				x	
<b>420(G) Geophys I</b>	each spring	Kinsland or Richter	x		x		x		x		x		x		x		x	
<b>431(G) Intro Geochem.</b>	even spr	Hover			x				x				x				x	

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			S	F	S	F	S	F	S	F	S	F	S	F	S	F	S	F
<b>432(G) Instr. Exam Earth Mat</b>	odd spr	Hover	x				x				x				x			
<b>433(G) Clays</b>	odd fall	Hover		x				x				x				x		
<b>435(G) Anal. Geol. Data</b>	odd spr	Richter	x				x				x				x			
<b>437(G) Computer Appl</b>	even fall	Richter				x				x				x				x
<b>440(G) Oceanography</b>	odd fall	Richter		x				x				x				x		
<b>442(G) Carbonates</b>	even spr	Lock			x				x				x				x	
<b>450(G) Landscape Evol</b>	even fall	Cornell				x				x				x				x
<b>460(G) Site Assessment</b>	odd spring		x					x			x					x		
<b>470(G) Ground Water</b>	each fall	Duex		x		x			x			x			x			x
<b>490(G) Remote Sensing</b>	even falls	Richter				x				x				x				x
<b>491(G) Micropaleo</b>	odd falls	Cornell		x				x				x				x		
<b>499 Geol Seminar</b>	spring		x		x			x		x		x		x		x		x
<i>5?? Seis Acq Proc</i>	each fall	Stalnaker		x		x			x			x			x			x
<b>502 Adv Sedimentation</b>	odd springs	Lock	x					x				x				x		
<b>504 Expl. Geophys</b>	each spring		x		x				x				x				x	
<b>505 Geotectonics</b>	odd springs	Cornell	x					x				x				x		
<b>506 Seismic Stratigr.</b>	odd falls	Kinsland		x									x				x	
<b>509 Adv. Ground Water</b>	odd springs	Duex	x					x				x				x		
<b>510 Adv. Environ. Geol</b>	even springs	Duex				x				x				x				x
<b>511 Special Problems*</b>	every semester		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>522 Anal Meth. Geoch</b>	even falls	Hover					x							x				x
<b>531 Adv. Carbonates</b>		Lock																
<b>532 Geochem.</b>	even fall	Hover				x				x					x			
<b>535 Adv. Geol. Comput.</b>	odd falls	Stalnaker		x													x	
<b>540 Advanced Structure</b>	even fall	Cornell					x				x							x
<b>551 Grad. Seminar</b>	each spring		x		x			x		x			x		x			x
<b>597 Directed Indiv Study*</b>	every semester		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
<b>COURSE</b>	<b>periodicity</b>		<b>2007</b>		<b>2008</b>		<b>2009</b>		<b>2010</b>		<b>2011</b>		<b>2012</b>		<b>2013</b>		<b>2014</b>	

**Note that some changes may be made; this is a planning tool only and circumstances may force changes.**

*Courses in italics are in planning stages and have yet to be approved.*

STUDENTS: Note that many advanced courses are offered only once every two years; plan your schedule to take these courses when

offered, or lose the chance unless you plan on a career as a student. **Updated 03-28-2008**