College of Geosciences Texas &M University Bachelor of Arts in Geology Catalog 134

STUDE	ENT:				DEPAI	RTMI	ENT: GE	OL			
Course	#	Semester	Subject	HRS	Course	#	Semester	Subject		HRS	
CEOLO	DOM MA	IOD COUD	CE WODL 45 HDC		HIMAN	HUMANITIES 3 HRS. *					
GEOL	101/104	OK COUK	SE WORK 45 HRS. Principles of Geology	4	HOWA		J J IIKS.			3	
GEOL	106		Historical Geology	4		l					
GEOL	203		Mineralogy	4	VISUAI	& Pl	ERFORMI	NG ARTS	3 HRS.*		
GEOL	302		Intro to Petrology	4						3	
GEOL	306		Sed & Strat	4	SOCIAL	D	EHAMOD	AL COLEN	ICE 2 HDC *		
GEOL	309		Intro to Geol Field	3	SUCIAI	L&B	EHAVIOR	AL SCIEN	ICE 3 HRS.*		
GEOL	311		Geological Writing	1						3	
GEOL	312		Structural & Tetonics	4	CITIZE	NSHI	P 12 HRS.	k			
GEOL	330		Geol. Field Trip	1-3	HIST	105	1 12 111(5)	Hist. of	the US	3	
GEOP	341		Intro to Global	3	HIST	106		Hist. of	the US	3	
			Geophysics		POLS	206		Amer. N	latl. Govt.	3	
GEOL				3	POLS	207		State &	Local Govt.	3	
GEOL				3							
GEOL				3	KINESI	OLO	GY/HEAL	TH & FITN	NESS 2 HRS.		
GEOL				2	KINE	199		_	l Activity	1 S/U	
			•		KINE	198		Health &	& Fitness	1	
			RK 18 HRS.	_							
TECH	ctive any s	Science, Mati	h or Engineering course	3	GENER	AL E	LECTIVE:	S 6 HRS.		3	
MINOR				3						3	
MINOR				3						3	
MINOR				3	TOTAL	HOU	RS FOR D	EGREE 12	20		
MINOR				3					ee Core Curri	culum and	
MINOR				3		Degree Information section of catalog 134 which can be found					
MINOR				3		on pages 15-21). Residency Requirement pg. 26					
COMM	UNICATI	ION 6 HRS.	*						k successfully	completed	
ENGL	104		Comp. & Rhetoric	3	in reside	36 hours of 300-400 level course work successfully completed in residence at TAMU and 12 must be in the major.					
				3		Foreign Language requirement pg.25 Two units of the same foreign language high school or one					
									ge high schoo ency by exam		
	EMATICS	6 6 HRS.			year m e	onege	or acmons	rate profiler	chey by exam	mation.	
MATH	141		Business Math I	3							
MATH	142		Business Math II	3					requirement		
NI A PERIO	AL COIE	NCE 16 HD				chosen	from the C	ore Curricu	ılum section o	f catalog	
CHEM	AL SCIE	NCE 16 HR	Fund of Chem I	3	134.	ATION	IAI & CIII	TUDAL DIV	ERSITY 6 HR	C *	
CHEM	111		Chem I lab	1	INTERIV	ATTON	AL & COL	I UKAL DIV	LKSIII UIIK	3	
CHEM	102		Fund of Chem II	3						3	
CHEM	112		Chem II lab	1	TT	.			25		
PHYS	201		College Physics I	4		Writing Intensive Requirements pg. 25 At least 2 courses in the major must be a 900 section.					
PHYS	201		College Physics II	4					SECTIONS	11.	
11113	202		Conege Filysics II	4							