

UNIVERSITY OF WYOMING

CIVIL & ARCHITECTURAL ENGINEERING DEPARTMENT

www.uwyo.edu/civil

		FALL					SPRING		
				FRESHM <i>i</i>	AN YEAR				
CE	1000	VISTA Studio I	F only	1	CE	1010	CE Tools		
CHEM	1020	, , , ,		4	ES	2110	Statics		
MATH	2200	Calculus I (Q)		4	MATH	2205	Calculus II		
		USP C1 class		3			USP C2 class		
		USP FYS class		3			Science Elective (1)		
		USP V class		3					
				18					
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	2000	NOTA C. U. U.			ORE YEAR	2200	le	le i	
CE		VISTA Studio II	F only	3	CE		Struct Analysis I	S only	
CE		Engr Surveying		3	ES		Thermodynamics I		
ES		Dynamics		3	ES		Fluid Dynamics		
ES	-	Mech of Materials		3	MATH	2310	Applied Differential Eqns I		
MATH	2210	Calculus III		4	PHYS		Engr Physics I or II (PN)		
				16					
]		l 	JUNIOR	YEAR	l 			
CE	3000	VISTA Studio III	F only	3	CE	3300	Hydraulic Engineering	S only	
CE	3210	CE Materials (C3)		3	CE		Transportation Engr	S only	
CE	3400	Intro Envir Engr	F only	3	CE		Soil Mechanics I	S only	
STAT		Fund of Statistics	,	4			Structural Design PDE (3)		
		USP H class		3			MSTP Elective (Ž)		
				16					
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		lander et e (2)		SENIOR		4010	ce n :	le 1	
		Math/Science Elective (2)		3	CE		CE Design	Sonly	
		Prof Develop Elective (3)		3	CE	4900	CE Capstone	S only	
		Prof Develop Elective (3) MSTP Elective (2)		3			Prof Develop Elective (3) Prof Develop Elective (3)		
		USP H class					MSTP Elective (2)		
		USP H Class		3 15			MSTRETECTIVE		
Total H	ours:	128		13					
(1)	Scienc	e Elective: To be selected fro	m appropi	riate depa	artmentally	approv	ed elective lists.		
(2)	MSTP						d elective lists. At least 2 hours	i	
		must be Math or Science so							
(3)	Professional Development Electives. One must be Structural Design. Others must cover at least 3								
	of the following areas: Environmental, Geotechnical, Transportation, Water Resources								