

Environmental/Water Resources Engineering

Name: _____

UID: _____

Year 1	Fall		
	Course	Credit	Grade
Current Engineering Students: https://eng.umd.edu/services/academic-policies Prospective Engineering Students: https://lep.umd.edu/	ENCE 100	1	
	ENES 102	3	
	CHEM 135	3	
	MATH 140 (AR)	4	
	ENGL 101 (AW)	3	
	Total	14	

Spring		
Course	Credit	Grade
ENES100 (SP)	3	
MATH 141	4	
PHYS 161 (NS)	3	
Humanities (HU)*	3	
ORAL COMM (OC)	3	
Total	16	

Year 2	Fall			
	Course	Credit	Grade	
	ENCE 200	3		
	ENES 220	3		
	MATH 241	4		
	PHYS 260 and PHYS 261 (NL)	3 & 1		
	Science Requirement	3		
	Total	17		

Spring		
Course	Credit	Grade
ENCE 201	3	
ENCE 215	3	
ENCE 305	3	
MATH 246	3	
ENES/ENEE 200 (HU/SCIS)	3	
Total	15	

Year 3	Fall		
	Course	Credit	Grade
	ENCE 302	3	
	ENCE 310	3	
	ENCE 360	3	
	ENCE 205	3	
	ENCE Breadth Elective	3	
	Total	15	

Spring		
Course	Credit	Grade
ENCE 300	3	
ENCE 431	3	
Professional Writing (PW)	3	
ENCE Breadth Elective	3	
Hist & Social Sciences (HS)*	3	
Total	15	

Year 4	Fall		
	Course	Credit	Grade
	ENCE 411	3	
	ENCE 432	3	
	ENCE Elective (See advisor)	3	
	Hist & Social Sciences (HS)*	3	
	ENCE 465	1	
	Understanding Plural Societies (U)	3	
Total	16		

Spring		
Course	Credit	Grade
ENCE 412	3	
ENCE 422	3	
ENCE 467	2	
Tech Elective (See advisor)	3	
Scholarship in Practice (SP)*	3	
Total	14	

*All students must complete two Distributive Studies courses that are approved for Big Question courses. The Understanding Plural Societies (UP) and Cultural Competence (CC) courses may also fulfill Distributive Studies categories.