Name:	ENVIRONMENTAL SCIENCES							
SID #:	Bachelor of Science (Fall 2021 or newer catalogs)							
BREADTH REQUIREMENTS			Complete core courses with min. C- and 2.0 average (core courses noted with *)					
(180 units minimum to graduate, 216 max) Common Breadth Courses			Lower Division Requirements (72-73 units)			Electives		
English (12 units) - Grade of "C" or better is required			Course Requirements			Course Offerings		
		Course Name	Units	Completed			s)	
ENGL001A	4		ENSC001*	4	- C - C - C - C - C - C - C - C - C - C	Course Name	Units C	_
ENGL001B	4		ENSC002*	4		BIOL005C, CHEM005, CH		0
ENGL001C	4		ENSC/ECON006*	4		MATH009C, MATH010		
l l		BIOL005A/05LA or 020*	5-6		GEO002			
One (1) course from: World History 10, 1	/		BIOL005B*	4		22332	4	
			CHEM001A/01LA*	5			4	
One (1) course in: fine arts, literature, philosophy, o	r religio	us studies	CHEM001B/01LB*	5				
			CHEM001C/01LC*	5		Upper Division Electives (20 units)		
One (1) additional humanities cours	se		CHEM008A/08LA	4		oppor 21, ioion 210001,	00 (20 0/11	
	1		CHEM008B/08LB	4		Must complete a total of 5	i upper-div	vision
SOCIAL SCIENCES (12 units minimum)			MATH 007A/009A*	4		elective courses. Of these 5, at least four		
One (1) course in: economics, political science (POSC 010 recommended)				4		must be either ENSC or ENTX courses.		
(1) 00 000 111 00011011100, p 01111011 00101100 (1 0 0 0	010100		PHYS002A/02LA	5		Refer to your catalog or se		
One (1) course in: anthropology, psychology	. sociolo	ogv	PHYS002B/02LB	5		advising for a list of cou		
		PHYS002C/02LC	5		meet areas of specializations.			
One (1) additional social sciences cou	ırse	•	POSC010	5		UD ENSC/ENTX		
()			STAT010	5		UD ENSC/ENTX		
ETHNIC STUDIES (4 units minimum)				<u> </u>		UD ENSC/ENTX		
May count towards addt'l humanities or addt'l social sciences, but not both			Upper Divion Requirements (18 units)		UD ENSC/ENTX		-	
			ENSC100*	4		UD Elective		
BIOLOGICAL SCIENCES (4 units min	imum)		ENSC101*	4		Refer to your university ca	talog year	and
	T T		ENSC102*	4		degree audit for specific cour		
MATHEMATICS (4 units minimur	n)		ENSC110	4		major requirements. Please review course		
	<u> </u>		ENSC191	2		offerings for course availabil		
PHYSICAL SCIENCE (4 units minin				and appropriate course	e planning.			
Two additional 4-unit courses from life sciences or		1 science	UCRIVERS	RS	SIDE	demic Ada		