WESTERN NEW MEXICO UNIVERSITY

Degree Plan - Sustainable Development (0420)

(no minor required)

Department of Humanities, Department of Natural Sciences,

Department of Social Sciences & Cultural Studies, & School of Business

Student Name:	ID	Tel #:	Degree Type	
			$\Box_{\rm BS}$	
Catalog Authority: 2020-21	Expected Completion:	Advisor	BA	
		Il; September 1st for Spring; February 1st for Sumi		
Deutune for Applicat	GENERAL EDUCATION		<u>ner.</u>	
AA or AS earned within New N		f earned, then General Education is complete.		
<u>Course(Credits)</u>	<u>Sem/Year</u> Grade	<u>Course(Credits)</u> <u>Sem/Year</u>	Grade	
Applied Liberal Arts and Scien			01000	
ALAS 1810 Humanities		ALAS 1830 STEM (3)		
ALAS 1820 Social/ Behav Sci.	(3) (3)	(5)		
Area I - Communications (6)	¹ ENGL 1110 Pre-requisite/Co-req	Area IV - Social and Behavioral Sciences (3)		
ENGL 1120 Composition II ¹	· · · · ·	ANTH 1140 Intro to Cultural Anthropology		
COMM 1130 Public Speaking		ECON 1110 Survey of Economics		
COMM 1140 Intro to Media Wr	iting	ECON 2110 Macroeconomic Principles		
COMM 2140 Small Group Com	munication	ECON 2120 Microecononic Principles		
Course:	(3)	GEOG 1120 World Regional Geography		
Course:	(3)	GEOG 1130 Human Geography		
		POLS 1110 Intro to Political Science		
	² BCIS 1110 is Pre-requisite/Co-re	-		
MATH 1010 Mathematics for So		PSYC 1110 Intro to Psychology		
MATH 1130 Survey of Mathema	atics ²	SOCI 1110 Intro to Sociology		
MATH 1220 College Algebra ²	2	SOCI 2310 Contemporary Social Problems		
MATH 1350 Introduction to Star	tistics ²	Course:(3)		
MATH 1510 Calculus I ²		Area V. Humanitias (2)		
Course:	_()	Area V - Humanities (3) ENGL 1410 Intro to Literature		
Amag III Saiamag (4)				
Area III - Science (4) Pick one course (plus lab) from t	the fellowing	ENGL 2310 Intro to Creative Writing		
BIOL 1110/1110L General Biole	÷	HIST 1110 United States History I HIST 1120 United States History II		
		HIST 1120 United States History II HIST 1150 Western Civilization I		
BIOL 1140/1140L5 Biology for Health Sciences & Lab BIOL 2110/2110L Principles of Biology: Cell/Molecular & Lab		HIST 1160 Western Civilization I		
BIOL 2210/2210L Human Anatomy & Physiology I & Lab		PHIL 1115 Intro to Philosophy		
BIOL 2642/2642L Plant Form, F		Course: (3)		
BIOL 2644/2644L Animal Form	-	(0)		
CHEM 1120/1120L Intro to Che	•	Area VI - Creative & Fine Arts (3-4)		
	emistry I for STEM Majors & Lab	ARTS 1250 Design II		
GEOL 1110/1110L Physical Geo	•	ARTS 1410 Intro to Photography		
GEOL 1120/1120/L Environmen	ntal Geology & Lab	ARTS 1610 Drawing I		
GEOL 2110/2110L Historical Geology & Lab		ARTS 1630 Painting I		
PHSC 1120/1120L Forensic Scie	ence I & Lab	ARTS 2321 Appreciation of Clay		
Course:	(4)	ARTS 2841 Appreciation of Sculpture		
		MUSC 1130 Music Appreciation		
		Course:()		
BS Requi	irement (6)	DR <u>BA Requirement (minimum of</u>	<u>f 3)</u>	
MATH 1350 Intro to Statistics, p	olus one CMPS course beyond	Complete any upper division Spanish course, or o	one of the	
Gen'l Ed or GISS/GEOG 361/363 Intro to GIS		following: SPAN 2220, 303, BLED 431		
MATH 1350 Intro to Statistics	(3)	or CLEP for four semesters of Spanish.		
Course:		Course:(3)		

Degree Plan - Sustainable Development

SUSTAINABLE DEVELOPMENT CORE REQUIREMENTS (23 credit hours)

Course(Credits)	Sem/Year	Grade	Course(Credits)		Sem/Year	<u>Grade</u>
GISS/GEOG 361/363 Intro to GIS(4)			PHIL 2110 Intro to Ethics	(3)		
BSAD 355 Comm in Bus/Industry			PHIL 407 Environmental Ethics	(3)		
or ENGL 419 Advanced Composi(3)			SOC 450 Environmental Sociolo	gy	`	
ECON 420 International Economi (3)			or GEOG 401 Human Environ	(3)	`	
GEOL 1120/1120L Envirn Geolos (4)				-		

CONCENTRATION/TRACK (select ONE - 18 credit hours) & GUIDED ELECTIVES (9 credit hours) Minumum of 18 credit hours from one concentration, Plus 9 credit hours from Guided Upper Electives OR from any other course listed below.

Environmental Science (18 credits)	Social Justice & Policy (18 credits)	
BIOL 301/303 Ecology (4)	ENGL 461 U.S. Environmental L (3)	
BIOL 322/324 Dendrology (4)	GEOG 302 Sustainable Design (3)	
BIOL 375/377 Prin Wildlife Biol (4)	HIST 401 American Environment(3)	
BIOL 425/427 Range Vegetation (4)	HIST 350 Hist of Amer Nat'l Park (3)	
BIOL 428/430 Marine Biology (4)	POLS 410 Water Rights (3)	
BIOL 432 Biogeography (3)	POLS 416 Border Issues in US M(3)	
BIOL 472 Reading in Science (3)	SOC 305 Rural Sociology (3)	
BIOL 481 Practicum (3)	SOC 323 Social Statistics (3)	
CHEM 406/408 Envirnmntl Cherr (4)	SOC 415 Sociology of Food (3)	
CHEM 407/409 Atmospheric Che (4)	SOC 481 Internship (3-6)	
GEOL 2130/2130L Intro to Metec (4)	Sustainable Business Practices (18 credits)	
GEOL 401/403 Hydrogeology (4)	BSAD 300 Legal Envrnmnt/Mgrs (3)	
OLST 300 Outdoor Leadership (3)	BSAD 360 Entrepreneurship I (3)	
	BSAD 361 Entrepreneurship II (3)	
<u>Guided Upper Division Electives (9 credits minimum)</u>	BSAD 458 EnvrnmntlPolicy Anal(3)	

ECON 403 Public Finance (3) POLS 320 Intro to Non-Profits (3)

I OLS 520 IIIIIO IO NOII-I IOIIIS	(3)	
POLS 321 Nonprf Res/Grant Wr	(3)	
POLS 401 Public Administratn	(3)	

BSAD 489 Economic Devlopmen(3) MGMT 350 Principles of Mgmt (3)

Interdisciplinary Concentration (27 credits)

Students select any course listed within the other three Concentrations and/or courses listed as Electives on the Degree Plan. Students who elect this optin will need to prepare a statement describing how this Interdisciplinary Concentratin optionhelps them fulfill their professional goals.

ADDITIONAL COURSES (to fulfill the 120 hour requirement)

Course: () Course: () Course: ()	Course: Course: Course:		
Service Learning 3 credits:	Sem/Year:	Grade:	
Upper Division Hours (42 minimum):	Writing Intensive Hours (9 minimum):		
Total Hours - 120 required:	Copy to Registrar:	date:	
Original completed on (date):	Grad. Audit sent:	date:	
Updated:			
Student Signature:		date:	
Advisor Signature:		date:	