WESTERN NEW MEXICO UNIVERSITY Degree Plan - Forest/Wildlife Major (0403) Department of Natural Sciences

Stardaut Name				T-1 #-		D
Student Name:		ID		Tel #:		Degree Type
Address:				Email:		BS
(complete - incl street	-	-				BA
Catalog Authority:		Expected Completion:		Advisor:		
<u>Deadline</u>	for Applica	<u>tion for Graduation; Jun</u>	<u>ne 1st for Fall;</u>	September 1st for Spring; Febru	uary 1st for Summ	e <u>r.</u>
		GENERAL EDI	JCATION I	REQUIREMENTS (31)		
					C M	
		Applied Libera			Sem/Year	Grade
ALAS 1810 Applied Liberal Arts & S					(3)	. <u> </u>
ALAS 1820 Applied Liberal Arts &						
		ALAS 1830 Applied L	aberal Arts & S	Sciences - STEM	(3)	·
Course(Cre	<u>edits)</u>	Sem/Year	Grade_	Course(Credits)	Sem/Year	Grade
Area I - Communic	ations (6)	¹ ENGL 1110 Pre-requ	usite/Co-req	Area IV - Social and Behavior	al Sciences (3)	
ENGL 1120 Compos	sition II ¹			ANTH 1140 Intro to Cultural An	nthropology	
COMM 1130 Public				ECON 1110 Survey of Economi	cs	
COMM 1140 Intro t	o Media Wr	iting		ECON 2110 Macroeconomic Pr	inciples	
COMM 2140 Small	Group Com	munication		ECON 2120 Microecononic Prin	nciples	
Course:		(3)		GEOG 1120 World Regional Ge	eography	
Course:		(3)		GEOG 1130 Human Geography		
				POLS 1110 Intro to Political Sci		
Area II - Mathema		² BCIS 1110 is Pre-rec	<u>uisite/Co-r</u> eq	POLS 1120 American National	Government	
MATH 1010 Mather				PSYC 1110 Intro to Psychology		
MATH 1130 Survey		atics ²		SOCI 1110 Intro to Sociology		
MATH 1220 College Algebra ²				SOCI 2310 Contemporary Socia		
MATH 1350 Intro to				Course:	_(3)	
MATH 1510 Calculu	us I ²					
Course:		_()		Area V - Humanities (3)		
	•			ENGL 1410 Intro to Literature		
Area III - Science (1 6 11 .		ENGL 2310 Intro to Creative W	U	
Pick one course (plus		÷		HIST 1110 United States Histor		
BIOL 1110/1110L General Biology & Lab				HIST 1120 United States Histor	•	
BIOL 1140/1140L5 Biology for Health Sciences & Lab BIOL 2110/2110L Principles of Biology: Cell/Molecular & Lab				HIST 1150 Western Civilization		
	-		HIST 1160 Western Civilization	1 11		
		omy & Physiology I & Lab function and Diversity & I		PHIL 1115 Intro to Philosophy	(2)	
		, Function and Diversity &		Course:	_(3)	·
CHEM 1120/1120L		÷	e Lau	Area VI - Creative & Fine Ar	ts (3-4)	
		emistry I for STEM Majors	s & Lab	ARTS 1250 Design II		
GEOL 1110/1110L I				ARTS 1410 Intro to Photograph	V	
GEOL 1120/1120/L	•			ARTS 1610 Drawing I	y	
GEOL 2110/2110L I				ARTS 1630 Painting I		
PHSC 1120/1120L F		•••		ARTS 2321 Appreciation of Cla	v	
Course:		(4)		ARTS 2841 Appreciation of Scu		
		(')		MUSC 1130 Music Appreciatio	*	
				Course:	()	
	DC Daw-	iromont (6)	0.5			2)
MATH 1250 Interato		<u>irement (6)</u>	OR			
MATH 1350 Intro to Statistics, plus one CMPS course beyond Gen'l. Ed <u>or</u> GISS/GEOG 361/363 Intro to GIS				Complete any upper division Sp		
beyond Gen I. Ed <u>Or</u>	GI22/GEO(3 301/303 HINTO TO GIS		following: SPAN 2120, BLED 4	51 OF CLEP IOF IOU	1 semesters
MATH 1350 Intro to	Statistics	(3)		of Spanish. Course:	(3)	
1017111 1330 III00 l0	statistics	(3)		Course.	(3)	

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Course:

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Course:

(3)

Degree Plan - Forest/Wildlife Major

	SUPPORTING	G COURS	EWORK (8 credit hours)			
Course(Credits)	Sem/Year	Grade	Course(Credits)		Sem/Year	Grade
CHEM 1215/1215L Gen Chemisty (4)			CHEM 1225/1225L Gen Chemis	str <u>1</u> (4)		
Chemistry 1215 and 1225 are required unless	ss incl. in minor					
LIFE	SCIENCE CO	ORE REO	UIREMENTS (20 credit hou	rs)		
<u>Course(Credits)</u>	Sem/Year	Grade	<u>Course(Credits)</u>	~ /	Sem/Year	Grade
				(4)		
BIOL 2644/2644L Animal FFD* (4)			BIOL 366/368 Genetics	(4)		
BIOL 2110/2110L Princ Biol: Cell B (4)	*May count as General Education Lab Science.					
FOREST			FOUDEMENTS (25 and 14)		`	
<u>Course(Credits)</u>	<u>Sem/Year</u>	<u>Grade</u>	EQUIREMENTS (35 credit h Course(Credits)	<u>10Urs</u>	<u>Sem/Year</u>	Grade
					BIOL 415/417 Ic	
					or BIOL 448/449	
BIOL 322/324 Dendrology (4)			or BIOL 451/453 Mammalogy		or BIOL 457/459	
BIOL 351/353 Plant Taxonomy (4)			Course:	(4)	_	
			Course:			
· · · · · · · · · · · · · · · · · · ·			BIOL 481 Practicum	-(3)		
			<u>REE COURSES</u> the Biology discipline)			
	(10-24 1100)	is outside	the biology discipline)			
Minor:			Number of Credits:			
(attach degree plan worksheet for your	minor, with course	e details)				
	ОТН	IER COU	RSES (if taken)			
Course(Credits)	Sem/Year	<u>Grade</u>	<u>Course(Credits)</u>		Sem/Year	Grade
Course:()			Course:	()	<u>Belli/Tear</u>	Olude
Course:()						
Course:())		Course:			
Course:())		Course:			
Course: ())		Course:			
()				_``		
Service Learning 3 credits:			Sem/Year:		Grade:	
Upper Division Hours (42 min	imum):		Writing Intensive Hours (9	mini	mum):	
Total Hours (120 minimum re	quired):		Copy to Registrar:	date:		
Original completed on (date):						
Undeted.						
				date:		
Advisor Signatures						