## WESTERN NEW MEXICO UNIVERSITY Degree Plan - Cell & Molecular Biology Major (0406) Department of Natural Sciences

Address:       Email:       BX         (complete - inel street, city, state, zip)       BX         Catalog Authority:       201-17       Expected Completion:       Advisor:         Catalog Authority:       201-17       Expected Completion:       Advisor:         Catalog Authority:       201-17       Expected Completion:       Advisor:         Pick one of the following:       GENERAL EDUCATION REQUIREMENTS (41)*       Encurse Great least 3 separate categories helow:         Pick one of the following:       (3)       Area 1 - Oral Communications (6)       Pick 3-4 courses from at least 3 separate categories helow:         Post Line Communications (6)       Course:       (3)       Orale         Post Line Communications (6)       Course:       (3)       Orale         Post Line Communications (6)       Course:       (3)       Orale       Orale         Post Line Communications (6)       Course:       (3)       Orale       Orale       Orale (HIST 175)         Post Line Communications (6)       Course:       (3)       Orale       Orale       Orale (Course:       (3)         Oranse:       (1)       Course:       (3)       Orale       Orale       Orale (ENGL 175)       Orale (Course:       (3)         Oranse:       (2)       Oranse(ret	Student Name:	ID #:	Tel	#:	Degi	<u>ee Type</u>	
(complete - incl street, city, state, zip)						BS	
GENERAL EDUCATION REOUREMENTS (41)*         Course(Credits)       Sem/Year       Grade         Area I - Oral Communications (3)       Area V - Humanities and Fine Arts (9-12) **       Fick 3-4 courses from at least 3 separate categories below:         Course:       (3)       (3)         Course:       (3)       (3)         Area I - Written Communications (6)       Course:       (3)         ENGL 102 Comp & Rhetoric II       (3)       (3)         Course:       (3)       (3)         or Transfer: TGE (ENGL 175) for ENGL 102 only       Course:       (3)         or Transfer: TGE (ENGL 175) for ENGL 102 only       Course:       (3)         Course:       (3)       (3)       (3)         Course:       (1)       (1)       (2)       Literature       ENGL 150, 200, 205, 225, 293         MATH 105, 106, 121, 131, 132 or 171       Course:       (3)       (3)       (3)         Course:       (1)       (2)       Course:       (3)       (3)       (4)         Course:       (1)       (2)       (2)       (2)       (2)       (2)       (3)       (3)       (3)         Field Arth 175)       (2)       Course:       (3)       (3)       (3)       (3)       (	(complete - incl street, city, state,					BA	
Course(Credits)         Sem/Year         Grade           Area 1 - Oral Communications (3)         Area V - Humanities and Fine Arts (9-12) **           Pick one of the following: COMM 110, THR 250         Pick 3-4 courses from at least 3 separate categories below:           Course:         (3)         (3)           or Transfer: TGE (COMM 175)         Course:         (3)           Area 1 - Written Communications (6)         Transfer: TGE (ENGL 175) for ENGL 102 only         Course:         (3)           Area 11 - Mathematics (3)         Course:         (3)         Course:         (3)           Area 11 - Mathematics (3)         Course:         (3)         (3)         Course:         (3)           Area 11 - Mathematics (3)         Course:         (3)         (3)         (Course:         (3)           Area 11 - Laboratory Science (8)         (see page 2)         or Transfer: TGE (ENGL 175, HLM 175)         Course:         (1)           Pick two courses (plus labs) from the following:         (A)         (Course:         (3)         (Course:         (3)           BIOL 212, 224, 255         PHS 151, 152, 171, 172         Course:         (3)         (Course:         (3)           Course:         (4)         (Course:         (3)         (Course:         (3)           Course: </td <td>Catalog Authority: 2016-17</td> <td>Expected Completion:</td> <td>Advi</td> <td>sor:</td> <td></td> <td></td>	Catalog Authority: 2016-17	Expected Completion:	Advi	sor:			
Course(Credits)         Sem/Year         Grade           Area 1 - Oral Communications (3)         Area V - Humanities and Fine Arts (9-12) **           Pick one of the following: COMM 110, THR 250         Pick 3-4 courses from at least 3 separate categories below:           Course:         (3)         (3)           or Transfer: TGE (COMM 175)         Course:         (3)           Area 1 - Written Communications (6)         Transfer: TGE (ENGL 175) for ENGL 102 only         Course:         (3)           Area 11 - Mathematics (3)         Course:         (3)         Course:         (3)           Area 11 - Mathematics (3)         Course:         (3)         (3)         Course:         (3)           Area 11 - Mathematics (3)         Course:         (3)         (3)         (Course:         (3)           Area 11 - Laboratory Science (8)         (see page 2)         or Transfer: TGE (ENGL 175, HLM 175)         Course:         (1)           Pick two courses (plus labs) from the following:         (A)         (Course:         (3)         (Course:         (3)           BIOL 212, 224, 255         PHS 151, 152, 171, 172         Course:         (3)         (Course:         (3)           Course:         (4)         (Course:         (3)         (Course:         (3)           Course: </td <td></td> <td></td> <td>DEOLUDEMENT</td> <td></td> <td></td> <td></td>			DEOLUDEMENT				
Area I - Oral Communications (3)       Area V - Humanities and Fine Arts (9-12) **         Pick one of the following: COMM 110, THR 250       Pick 3-4 courses from at least 3 separate categories below:         Ourse:       (3)       (3)         or Transfer: TGE (COMM 175)       (3)       (3)         Area I - Written Communications (6)       (3)       (3)         ENGL 101 Comp & Rhetoric I       (3)       (3)         or Transfer: TGE (ENGL 175) for ENGL 102 only       (3)       (3)         Area II - Mathematics (3)       (1)       (3)       (3)         Area II - Mathematics (3)       (1)       (3)       (3)         Area III - Laboratory Science (8)       (see page 2)       (1)       Assthetics (Art, Music, Theater)         Area III - Laboratory Science (8)       (see page 2)       (1)       Philosophy       PHIL 100, 101, 200         Olou 101, 102, 201       PHYS 151, 152, 171, 172       (3)       (3)       (2)         Gourse:       (4)       (3)       (3)       (2)         Ourse:       (4)       (3)       (3)       (2)       (3)         Course:       (3)       (3)       (2)       (2)       (3)       (2)         Ourse:       (4)       (3)       (3)       (2)       (2							
Pick one of the following: COMM 110, THR 250       Pick 3-4 courses from at least 3 separate categories below:         Course:       (3)       (3)         Area I - Written Communications (6)       (3)       (3)         ENGL 101 Comp & Rhetoric II       (3)       (3)       (3)         or Transfer: TGE (ENGL 175) for ENGL 102 only       (3)       (3)       (3)         Area I - Mathematics (3)       (3)       (3)       (3)       (3)         Area II - Mathematics (3)       (4)       (5)       (5)       (4)       (5)         Course:       (3)       (3)       (7)       (7)       (7)       (7)       (7)         Area II - Mathematics (3)       (1)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (3)       (2)       (3)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (2)       (2) <td< td=""><td></td><td></td><td></td><td></td><td></td><td>Grade</td></td<>						Grade	
Course:       (3)       (3)       (3)         Ourse:       (3)       (3)       (3)         Area I - Written Communications (6)       (3)       (3)       (3)         ENGL 101 Comp & Rhetoric I       (3)       (3)       (3)         or Transfer: TGE (CNGL 175) for ENGL 102 only       (3)       (3)       (3)         or Transfer: TGE (ENGL 175) for ENGL 102 only       (3)       (3)       (3)         Area II - Mathematics (3)       (3)       (3)       (3)       (3)         MATH 105, 106, 121, 131, 132 or 171       (4)       (5)       (4)       (7)       (7)       (7)       (7)       (4)       (7)							
or Transfer: TGE (COMM 175)       Course:	e e					w:	
Area I - Written Communications (6)       Course:							
Area I - Written Communications (6)       or Transfer: TGE (HIST 175)         ENGL 102 Comp & Rhetoric I       (3)         or Transfer: TGE (ENGL 175) for ENGL 102 only       (3)         or Transfer: TGE (ENGL 175) for ENGL 102 only       (3)         or Transfer: TGE (ENGL 175) for ENGL 102 only       (3)         or Transfer: TGE (ENGL 175) for ENGL 102 only       (3)         or Transfer: TGE (ENGL 175) for ENGL 102 only       (3)         Ourse:       (3)         (1)       (1)         Course:       (3)         (2)       (2)         Area II - Mathematics (3)       (3)         Or Transfer: TGE (MATH 175)       (3)         Course:       (1)         Course:       (1)         Course:       (1)         OR 101, 102, 202, 204, 206,       CHEM 121, 151, 152, 171, 172         Course:       (3)         Or TGE (BIOL 175, CHEM 175, GEOL 175, PHSC	or Transfer: TGE (COMM 175)	)		(3)			
ENGL 101 Comp & Rhetoric I       (3)	Ange I. Written Communica	tions (6)					
ENGL 102 Comp & Rhetoric II       (3)       ENGL 294, 296, 297; LALS 243         or Transfer: TGE (ENGL 175) for ENGL 102 only       Course:       (3)         Area II - Mathematics (3)       or Transfer: TGE (ENGL 275)         MATH 105, 106, 121, 131, 132 or 171       3) Aesthetics (Art, Music, Theater)         Course:       (a)         or Transfer: TGE (MATH 175)       Or Transfer: TGE (ART 175, HUR 110, 136, 211         or Transfer: TGE (MATH 175)       Or Transfer: TGE (ART 175, HUR 110, 136, 211         or Transfer: TGE (MATH 175)       Or Transfer: TGE (ART 175, HUR 110, 136, 211         or Transfer: TGE (MATH 175)       Or Transfer: TGE (ART 175, HUR 110, 136, 211         for transfer: TGE (MATH 175)       Or Transfer: TGE (ART 175, HUR 110, 136, 211         Course:       (a)       Or Transfer: TGE (ART 175, HUR 175, HUM 175)         BIOL 101, 102, 202, 204, 206,       CHEM 121, 151, 152       Course:         GEOL 101, 102, 201       PHYS 151, 152, 171, 172       Or Transfer: TGE (PHIL 175)         Course:       (a)       Or Transfer: TGE (PHIL 175)         Course:       (a)       Or Transfer: TGE (CMPS 111, IDEA 110, or take a challenge exam.         Course:       (b)       Or Transfer: TGE (CMPS 111, IDEA 110, or take a challenge exam.         Course:       (c)       Or Transfer: TGE (CMPS 111, IDEA 110, or take a challenge exam.		(2)			5 202		
or Transfer: TGE (ENGL 175) for ENGL 102 only       Course:	_		2) Literature				
Area II - Mathematics (3)       Gourse:	-		Courses			+3	
Area II - Mathematics (3)       or Transfer: TGE (ENCL 275)         MATH 105, 106, 121, 131, 132 or 171       3) Aesthetics (Art, Music, Theater)         Course:       ( )         or Transfer: TGE (MATH 175)       ( )         Area III - Laboratory Science (8)       (see page 2)         Pick two courses (plus labs) from the following:       ( )         BIOL 101, 102, 202, 204, 206,       CHEM 121, 151, 152         GeUL 101, 102, 202, 204, 206,       CHEM 121, 151, 152         GUIS 2, 254, 255       PHSC 101, 115, 171         GeUS 101, 102, 202, 204, 206,       CHEM 121, 151, 152         Ourse:       ( 3)         GEUL 101, 102, 202, 204, 206,       CHEM 121, 151, 152         Ourse:       ( 4)         Course:       ( 3)         or TGE (BIOL 175, CHEM 175, GEOL 175, PHSC 175, PHYS 175,       Technology Literacy (3)         CMPS 110, CMPS 111, IDEA 110, or take a challenge exam.       Course:         Course:       ( 3)       Or Transfer: TGE (CMPS 175)         Pick 2-3 courses from different groups of the following:       or Transfer: TGE (CMPS 175)         I) ANTH 201, 202, 212/214; GEOG 201, 202, 205       PSP 102       5) SOC 101, 102, BSAD 100, CJUS 111, SWK 101         Course:       ( 3)       O       Transfer TGE (ANTH 175, EOCN 175, GEOG 175, POLS 175, PSY 175, PSY 175, SOC 175) <td>or Transfer: TGE (ENGL 175)</td> <td>for ENGL 102 only</td> <td></td> <td>(3)</td> <td></td> <td></td>	or Transfer: TGE (ENGL 175)	for ENGL 102 only		(3)			
MATH 105, 106, 121, 131, 132 or 171       3) Aesthetics (Art, Music, Theater)         Course:       ()       ART 211, 241, 261; MUSC 111, 119; THR 110, 136, 211         or Transfer: TGE (MATH 175)       Course:       ()         Area III - Laboratory Science (8)       (see page 2)       or Transfer: TGE (ART 175, MUSC 175, THR 175, HUM 175)         Pick two courses (plus labs) from the following:       0)       PHIL 100, 101, 200         BIOL 101, 102, 202, 204, 206,       CHEM 121, 151, 152       Course:       (3)         Course:       (4)       (3)       Course:       (3)         Course:       (4)       (4)       (7)       (7)       (7)         Course:       (4)       (4)       (7)       (7)       (7)       (7)         Course:       (4)       (4)       (7)       (7)       (7)       (7)         Course:       (4)       (7)       (7)       (7)       (7)       (7)         Course:       (4)       (7)       (7)       (7)       (7)       (7)         Y - Social and Behavioral Sciences (6-9) **       (7)       (7)       (7)       (7)       (7)         Y - Social and Behavioral Sciences (6-9) **       (8)       (10)       (11)       (11)       (10)       (11)	Anas II Mathematics (2)			(3) TCE (ENCL 275)			
Course:       ( )       ART 211, 241, 261; MUSC 111, 119; THR 110, 136, 211         or Transfer: TGE (MATH 175)       Course:       ( )         Area III - Laboratory Science (8)       (see page 2)       or Transfer: TGE (ART 175, MUSC 175, THR 175, HUM 175)         Pick two courses (plus labs) from the following:       4)       Philosophy       PHL 100, 101, 200         BIOL 101, 102, 202, 204, 206,       CHEM 121, 151, 152       Course:       ( 3)         BIOL 212, 254, 255       PHSC 101, 115, 171       Course:       ( 3)         GeOL 101, 102, 202       ( 4)       Course:       ( 3)         Course:       ( 4)       Course:       ( 3)         or TGE (BIOL 175, CHEM 175, GEOL 175, PHSC 175, PHYS 175)       Technology Literacy (3)         Oruse:       ( 4)       CMPS 110, CMPS 111, IDA 110, or take a challenge exam.         Course:       ( 3)       CMPS 110, CMPS 1175, OCMPS 1175, PHSC 175, PHYS 151, 152, 170, 175         Pick 2-3 courses from different groups of the following:       ( 1), 002, 202, 202, 205         2) ECON 200, 201, 202       3) POLS 201, 202, 205         2) ECON 200, 201, 202       3) POLS 201, 202         4) PSY 102       S) SOC 101, 102, BSAD 100, CJUS 111, SWK 101         Course:       ( 3)         Course:       ( 3)         Course:							
or Transfer: TGE (MATH 175)       Course:					10 126	211	
Area III - Laboratory Science (8)       (see page 2)         Pick two courses (plus labs) from the following:       ()         BIOL 101, 102, 202, 204, 206,       CHEM 121, 151, 152         BIOL 212, 254, 255       PHSC 101, 115, 171         GeDL 101, 102, 201       PHYS 151, 152, 171, 172         Course:       (4)         Course:       (3)         Course:							
Area III - Laboratory Science (8)       (see page 2)       or Transfer: TGE (ART 175, MUSC 175, THR 175, HUM 175)         Pick two courses (plus labs) from the following:       (a)       (b)         BIOL 101, 102, 202, 204, 206,       CHEM 121, 151, 152       Course:       (a)         BIOL 212, 254, 255       PHSC 101, 115, 171       Course:       (a)       (b)         Course:       (c)       (c)       (c)       (c)       (c)       (c)       (c)         Course:       (c)       (c) <td>of Transfer: TGE (MATH 1/3)</td> <td></td> <td>Course:</td> <td>()</td> <td></td> <td></td>	of Transfer: TGE (MATH 1/3)		Course:	()			
Pick two courses (plus labs) from the following:       4) Philosophy       PHIL 100, 101, 200         BIOL 101, 102, 202, 204, 206,       CHEM 121, 151, 152       Course:       (3)       (3)         BIOL 212, 254, 255       PHSC 101, 115, 171       Course:       (3)       (3)       (3)         GEOL 101, 102, 201       PHYS 151, 152, 171, 172       or Transfer: TGE (PHIL 175)       (3)       (3)         Course:       (4)       (4)       (4)       (5)       (6)       (7) <t< td=""><td>Anos III I shoustowy Science</td><td>(<b>8</b>) (<b>3aa baaa 2</b>)</td><td></td><td></td><td></td><td>M 175)</td></t<>	Anos III I shoustowy Science	( <b>8</b> ) ( <b>3aa baaa 2</b> )				M 175)	
BIOL 101, 102, 202, 204, 206,       CHEM 121, 151, 152       Course:       (3)         BIOL 212, 254, 255       PHSC 101, 115, 171       Course:       (3)       (3)         GEOL 101, 102, 201       PHYS 151, 152, 171, 172       Course:       (3)       (3)         Course:       (4)       (4)       (4)       (4)       (4)       (5)         Course:       (4)       (4)       (4)       (4)       (4)       (5)         Course:       (4)       (4)       (4)       (4)       (4)       (4)       (4)         Course:       (4)       (4)       (4)       (4)       (4)       (4)       (4)         Course:       (4)       (4)       (4)       (4)       (4)       (4)       (4)       (4)         Course:       (4)       (5)       (5)       (5)       (5)       (5)       (5)       (5)       (5)       (5)       (5)       (5)       (5)       (5)       (5)       (5)       (5)					, но	M 173)	
BIOL 212, 254, 255       PHSC 101, 115, 171       Course:		-					
GEOL 101, 102, 201       PHYS 151, 152, 171, 172       or Transfer: TGE (PHIL 175)         Course:       (4)				(3)			
Course:       (4)         Course:       (4)         or TGE (BIOL 175, CHEM 175, GEOL 175, PHSC 175, PSY 172, SOC 175, PSY 175, PSY 175, SOC 175, PSY 175, SOC 175, PSY 175, SOC 175, PSY 175, PSY 175, SOC 175, PSY 175, PSY 175, SOC 175, PSY 175, P				(3) TCE (DIIII_175)			
Course:       (4)         or TGE (BIOL 175, CHEM 175, GEOL 175, PHSC 175, PHYS 175)       Technology Literacy (3)         Area IV - Social and Behavioral Sciences (6-9) **       CMPS 110, CMPS 111, IDEA 110, or take a challenge exam.         Area IV - Social and Behavioral Sciences (6-9) **       Course:         Pick 2-3 courses from different groups of the following:       (3)         1) ANTH 201, 202, 212/214; GEOG 201, 202, 205       or Transfer: TGE (CMPS 175)         2) ECON 200, 201, 202       3) POLS 201, 202         4) PSY 102       5) SOC 101, 102, BSAD 100, CJUS 111, SWK 101         Course:       (3)         PSY 175, SOC 175)       PSY 175, SOC 175, POLS 175, POLS 175, PSY 175, SOC 175, PSY 175, SOC 175)         BS Requirement (6)       OR         MATH 321 Statistics, plus one CMPS course beyond Gen'l. Ed or BIOL/GEOG 361/363 Intro to GIS       OR         MATH 321 Statistics       (3)       Course:       (3)         MATH 321 Statistics       (3) <td< td=""><td></td><td></td><td>or Transfer.</td><td>IGE (PHIL 175)</td><td></td><td></td></td<>			or Transfer.	IGE (PHIL 175)			
or TGE (BIOL 175, CHEM 175, GEOL 175, PHSC 175, PHYS 175) Area IV - Social and Behavioral Sciences (6-9) ** Pick 2-3 courses from different groups of the following: 1) ANTH 201, 202, 212/214; GEOG 201, 202, 205 2) ECON 200, 201, 202 3) POLS 201, 202 4) PSY 102 5) SOC 101, 102, BSAD 100, CJUS 111, SWK 101 Course: (3)							
Area IV - Social and Behavioral Sciences (6-9) **       CMPS 110, CMPS 111, IDEA 110, or take a challenge exam.         Pick 2-3 courses from different groups of the following:       (3)         1) ANTH 201, 202, 212/214; GEOG 201, 202, 205       (3)         2) ECON 200, 201, 202       3) POLS 201, 202         4) PSY 102       5) SOC 101, 102, BSAD 100, CJUS 111, SWK 101         Course:       (3)         (3)			Tashu alagu Litanaga				
Area IV - Social and Behavioral Sciences (6-9) **       Course:(3)	of IGE (BIOL 175, CHEM 17.	5, GEOL 175, PHSC 175, PH 15 175)					
Pick 2-3 courses from different groups of the following:       in Course:       or Transfer: TGE (CMPS 175)         2) ECON 200, 201, 202       3) POLS 201, 202       in Cludes 35 hours of the NM Common Core         4) PSY 102       5) SOC 101, 102, BSAD 100, CJUS 111, SWK 101       in Cludes 35 hours of the NM Common Core         Course:       (3)	Anas IV Secial and Dehavio	nal Sciences (6.0) **					
<ul> <li>1) ANTH 201, 202, 212/214; GEOG 201, 202, 205</li> <li>2) ECON 200, 201, 202 3) POLS 201, 202</li> <li>4) PSY 102 5) SOC 101, 102, BSAD 100, CJUS 111, SWK 101</li> <li>Course:(3)</li></ul>							
2) ECON 200, 201, 202       3) POLS 201, 202       * Includes 35 hours of the NM Common Core         4) PSY 102       5) SOC 101, 102, BSAD 100, CJUS 111, SWK 101       plus 6 additional WNMU hours         Course:       (3)       plus 6 additional WNMU hours         Course:       (3)       must be 18 hours.         Note:       TGE = Transferred General Education courses         or Transfer TGE (ANTH 175, ECON 175, GEOG 175, POLS 175, PSY 175, SOC 175)       BS Requirement (6)       OR         MATH 321 Statistics, plus one CMPS course beyond Gen'l. Ed or BIOL/GEOG 361/363 Intro to GIS       OR       BA Requirement (minimum of 3)         Completion of one of the following: SPAN 202, SPAN 252, SPAN 214 or any upper level Spanish course.       Course:       (3)		0 1 0	of Transfer. THE (CM	WFS 175)			
<ul> <li>4) PSY 102 5) SOC 101, 102, BSAD 100, CJUS 111, SWK 101</li> <li>Course:(3)</li></ul>			* Includes	25 hours of the NM Comm	on Con		
Course:       (3)       ** The total credits from Area IV and Area V         Course:       (3)       must be 18 hours.         Course:       (3)       Note: TGE = Transferred General Education courses         or Transfer TGE (ANTH 175, ECON 175, GEOG 175, POLS 175, PSY 175, SOC 175)       Note: TGE = Transferred General Education courses         BS Requirement (6)       OR       BA Requirement (minimum of 3)         MATH 321 Statistics, plus one CMPS course beyond Gen'l. Ed or BIOL/GEOG 361/363 Intro to GIS       OR       BA Requirement (minimum of 3)         MATH 321 Statistics       (3)       Course:       (3)						e	
Course:       (3)       must be 18 hours.         Course:       (3)       Note: TGE = Transferred General Education courses         or Transfer TGE (ANTH 175, ECON 175, GEOG 175, POLS 175, PSY 175, SOC 175)       Note: TGE = Transferred General Education courses         BS Requirement (6)       OR       BA Requirement (minimum of 3)         MATH 321 Statistics, plus one CMPS course beyond Gen'l. Ed or BIOL/GEOG 361/363 Intro to GIS       OR       BA Requirement (minimum of 3)         MATH 321 Statistics       (3)       Course:       (3)			*		roo V		
Course:       (3)       Note:       TGE = Transferred General Education courses         or Transfer TGE (ANTH 175, ECON 175, GEOG 175, POLS 175, PSY 175, SOC 175)       Note:       TGE = Transferred General Education courses         BS Requirement (6)       OR       BA Requirement (minimum of 3)         MATH 321 Statistics, plus one CMPS course beyond Gen'l. Ed or BIOL/GEOG 361/363 Intro to GIS       OR       BA Requirement (minimum of 3)         MATH 321 Statistics       (3)       Course:       (3)	Course:	(3)			ica v		
or Transfer TGE (ANTH 175, ECON 175, GEOG 175, POLS 175, PSY 175, SOC 175) listed by HED or other transfer agreements, but with no WNMU equivalent <b>BS Requirement (6)</b> MATH 321 Statistics, plus one CMPS course beyond Gen'l. Ed or BIOL/GEOG 361/363 Intro to GIS MATH 321 Statistics (3)		(3)			tion co	urcec	
PSY 175, SOC 175)       but with no WNMU equivalent         BS Requirement (6)       OR       BA Requirement (minimum of 3)         MATH 321 Statistics, plus one CMPS course beyond Gen'l. Ed or BIOL/GEOG 361/363 Intro to GIS       OR       BA Requirement (minimum of 3)         MATH 321 Statistics       (3)       Completion of one of the following: SPAN 202, SPAN 252, SPAN 214 or any upper level Spanish course.         MATH 321 Statistics       (3)       Course:       (3)							
BS Requirement (6)       OR       BA Requirement (minimum of 3)         MATH 321 Statistics, plus one CMPS course beyond Gen'l. Ed or BIOL/GEOG 361/363 Intro to GIS       OR       BA Requirement (minimum of 3)         MATH 321 Statistics       (3)       Completion of one of the following: SPAN 202, SPAN 252, SPAN 214 or any upper level Spanish course.         MATH 321 Statistics       (3)       Course:       (3)					siccine	1115,	
MATH 321 Statistics, plus one CMPS course beyond Gen'l. Ed or BIOL/GEOG 361/363 Intro to GISCompletion of one of the following: SPAN 202, SPAN 252, SPAN 214 or any upper level Spanish course.MATH 321 Statistics(3)Course:(3)	151 175, 500 1		but w	in no wrance equivalent			
or BIOL/GEOG 361/363 Intro to GIS       SPAN 214 or any upper level Spanish course.         MATH 321 Statistics       (3)         (3)       (3)	<b>BS Requi</b>	irement (6) OR	<b>BA Requirement (minimum of 3)</b>				
MATH 321 Statistics (3) (3) (3) (3)	MATH 321 Statistics, plus one	CMPS course beyond Gen'l. Ed	Completion of one of the following: SPAN 202, SPAN 252,				
MATH 321 Statistics       (3)       Course:       (3)         Course:       (3)       Course:       (3)	or BIOL/GEOG 361/363 Intro	to GIS	SPAN 214 or any upper level Spanish course.				
Course: () Course: (3)	MATH 321 Statistics	(3)	Course:	(3)			
	Course:	_( )	Course:	(3)			

## Degree Plan - Cell & Molecular Biology Major

	<b>SUPPORTIN</b>	NG COURS	EWORK (8 credit hours)				
Course(Credits)	Sem/Year	Grade	Course(Credits)		Sem/Year	Grade	
CHEM 151/153 Gen Chem I*	(4)		CHEM 152/154 Gen Chem II	* (4)			
Chemistry 151 aand152 are required	unless incl. in minor						
TI	E SCIENCE C		LIDEMENTS (22 and 34 h	( <b>222</b> )			
			UIREMENTS (23 credit h		0 57		
Course(Credits)	<u>Sem/Year</u>	<u>Grade</u>	Course(Credits)		Sem/Year	<u>Grade</u>	
BIOL 202/203 Mjr I:Plant FFD*	(4)	. <u> </u>	BIOL 301/303 Ecology	(4)			
BIOL 204/205 Mjr II: Animal FFD	(4)	. <u> </u>	BIOL 366/368 Genetics	(4)			
BIOL 206/207 Mjr III:Cell Biolog			BIOL 422 Evolution	(3)			
*May count as General Education	Lab Science.						
CELL & MOI	ECULAR BIO	LOGY MA	JOR REQUIREMENTS (	(30 cred	it hours)		
Course(Credits)	Sem/Year	Grade	<u>Course(Credits)</u>		Sem/Year	Grade	
BIOL 360/362 Cell Biology	(4)		BIOL 476/478 Immunology				
BIOL 460 Cell Physiology	(3)		BIOL 486 Senior Project	$(2)^{-}$			
BIOL 465/467 Moleculr Genetics			6 credits of advisor approved Upper Division BIOL electives				
BIOL 471/473 Mjrs Microbiolog			Course:				
BIOL 474 Virology	(3)		Course:				
	(-)		Course:	(			
				` /			
	MI	NOR DEG	<u>REE COURSES</u>				
(Во	tany or Zoolog	v or a mino	r outside the Biology disci	pline)			
		-					
Minor:			Number of Credits:				
(attach degree plan worksheet for	your minor, with c	ourse details)					
ADD	DITIONAL CO	URSES (to	<u>fulfill the 120 hour require</u>	ement)			
Course(Credits)	Sem/Year	Grade	Course(Credits)		<u>Sem/Year</u>	Grade	
Course:			Course:	_( )_			
Course:	( )		Course:	_( )_			
Course:			Course:	_( )_			
Course:	( )		Course:	_( )_			
Course:	( )		Course:	_( )_			
Service Learning 3 credits		S	em/Year:		Grade:		
<b>Upper Division Hours (42</b>	minimum):		Writing Intensive Hours	$(12 \min)$	imum):		
T-4-1 II (120	•••••••••••••••••••••••••••••••••••••••		Course to Desistances	1			
<b>Total Hours (120 minimum</b>	n required):		Copy to Registrar:	date:			
Original completed on (day	ta)•		Grad. Audit sent:	data			
Original completed on (dat			Grau. Auurt sent.	uale.			
Updated:							
- <b>P</b>		<u> </u>					
Student Signature:				date:			
Advisor Signature:				date:			