

New Mexico Tech- DEGREE AUDIT FOR

Bachelor of Science in Environmental Sci w/Instrumentation & Measurements Opt, 2016-2017 Catalog

Required Course	Course Accepted	Credits Completed	Credits "in Progress"	Credits remaining	Institute	Dept Approval Required?
100 Level EARTH course w/lab	(4)			4		
ERTH 201 & L	(4)			4		
ERTH 202 & L	(4)			4		
ERTH 440	(4)			4		
BIOL 331	(3)			3		
BIOL 343 & L	(4)			4		
CHEM 311 & L	(4)			4		
CHEM 333 & L	(4)			4		
CHEM 422 & L	(4)			4		
MATH 231	(4)			4		
MATH 283	(3)			3		
Three hours of courses numbered 491/492	(3)			3		
ENVS 472	(1)			1		

ALL STUDENTS IN THE ENVIRONMENTAL SCIENCE PROGRAM ARE REQUIRED TO ATTEND THE ENVIRONMENTAL SCIENCE SENIOR SEMINAR (ENVS 472) FOR FOUR (4) YEARS OR, IF TRANSFER STUDENTS, FOR THE DURATION OF THEIR ENROLLMENT IN THE ENVIRONMENTAL SCIENCE PROGRAM. IN THE FIRST THREE YEARS, STUDENTS NEED ONLY AUDIT THE SEMINAR, BUT IN THEIR SENIOR YEAR, THEY ARE REQUIRED TO PRESENT AT THE SEMINAR AND THE CLASS FOR A GRADE.

For Instrumentation & Measurements Option:

ES 332	(3)			3		
EE 211	(3)			3		
EE 212 & L	(4)			4		
EE 231 & L	(4)			4		
EE 308 & L	(4)			4		
EE 321 & L	(4)			4		
CHEM 331 & L	(4)			4		
CHEM 411 & L	(4)			4		
ERTH 353	(3)			3		
ERTH 370	(3)			3		
TOTAL (major hours)	(82)	0	0	82		

Total Gen Ed. Complete & "IP": 0 of 53 gen. ed. Credit hours

TOTAL MAJOR HRS MET & "IP" 0 of 82 credit hrs

TOTAL HOURS REMAINING (gen. ed + major): 135

MINIMUM CREDIT HOURS REQUIRED 135

☞ # means course "in progress"

☞ Transfer credit must be equivalent to New Mexico Tech course

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New Mexico Tech-DEGREE AUDIT FOR General Education Core Curriculum for the Bachelor of Science 2016-2017 Catalog

Required Course	Course Used	Credits complete	Credits "IP"	Credits remaining	Institute
Area 1: Communications - 9 hours					
ENGL 111 (3)	_____	_____	_____	3	_____
ENGL 112 (3)	_____	_____	_____	3	_____
ENGL 341 (3)	_____	_____	_____	3	_____
Total		0	0	9	
Area 2: Mathematics - 8 hours					
MATH 131 (4)	_____	_____	_____	4	_____
MATH 132 (4)	_____	_____	_____	4	_____
Total		0	0	8	
Area 3: Basic Laboratory Sciences - 18 hours					
PHYS 121 & 121L (5)	_____	_____	_____	5	_____
PHYS 122 & 122L (5)	_____	_____	_____	5	_____
CHEM 121 & 121L (4)	_____	_____	_____	4	_____
CHEM 122 & 122L (4)	_____	_____	_____	4	_____
Total		0	0	18	
Area 4: Social Sciences - 6 hours (ECON, PS, PSY, ANTH, WGS, Sociology)					
_____	_____	_____	_____	3	_____
_____	_____	_____	_____	3	_____
Total		0	0	6	
Area 5: Humanities - 6 hours (ENGL*, COMM, ART, MUS*, HIST, PHIL, HUMA, TC*, Foreign Language)					
_____	_____	_____	_____	3	_____
_____	_____	_____	_____	3	_____
Total		0	0	6	
Area 6: Additional Courses from Area 4 or Area 5 - 6 hours					
_____	_____	_____	_____	3	_____
_____	_____	_____	_____	3	_____
Total		0	0	6	

Total General Core courses credits complete & "IP"

0

Total Gen. Ed. remaining

53 of 53 Gen. Ed requirements

* Not all ENGL, MUS, or TC courses will satisfy course requirements for Area 5 and 6. Please refer to the NMT catalog, page 87, for a complete list of courses that satisfy the General Education Core Curriculum.

⇒ Transfer credit must be equivalent to New Mexico Tech course.

⇒ # = Courses in progress

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