



Master of Science for Teachers (MST)

New Mexico Tech, Socorro

Program Benefits



Ideal schedule for
K-12 teachers



Scholarships pay
majority of tuition



Online classes
at your pace



Learn from research-
focused NMT faculty



Get research
experience in your
own classroom



Earn additional pay
& add STEM
endorsements

Program Overview

- 30 credit hours
- Part-time program for K-12 teachers
- Concentrations: Biology, Chemistry, Geology, Math, Physics, Engineering or Computer Science
- Optional two-week summer on-campus classes (free housing)

Admission Requirements

- Bachelor's degree (any major)
- One year of K-12 teaching experience
- No GRE required

Ranked 2nd in the country by Graduate School Hub for Master's Programs offering a low-cost online Science Education (before scholarships).

Ranked 9th nationally by Best Value Schools for online degree in Science Education.

Application Deadlines

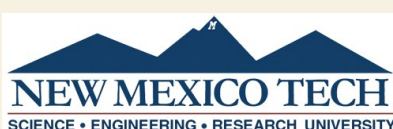


Summer

Fall

Spring

For more information on the program, admissions, and application requirements, please visit our department website:



www.nmt.edu/academics/psych-ed

MST Program Requirements (Fall 2012-(current Semester) _____) Jan-2018

Name:	ID#:	Advisor:
Committee Members:		

Prerequisite Survey Courses (Do not count towards degree requirements)

	Exam Date or Semester Taken		Exam Date or Semester Taken
ST 523 Survey of Biology		ST 526 Survey of Physics	
ST 524 Survey of Chemistry		ST 550A Math for Teachers I	
ST 525 Survey of Geology		ST 550B Math for Teachers II	

Comprehensiveness - 2 credits in each distribution area for a total of 12 credits

	Course	Semester	Credits
Math			
Chemistry			
Physics			
Geology			
Biology			
Engineering or Computer Science			

Computer Literacy

ST 556 Mobile Computing and Science Teaching		
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Concentration - Additional 6 credits in the distribution area of: (choose one below)

Math Chemistry Physics Geology Biology Engineering Computer Science

Communications

ST 529 Research and Documentation		
ST 530 Technical Communication		

Thesis (ST 591) or Independent Study (ST 590) 3 credits

Transfer Credits

Additional courses to make a total of 30 credits

Total Credits _____ / 30