MATHEMATICAL STUDIES MINOR **Name:**
Check Sheet

This minor is available to multidisciplinary studies majors only.
Requirements— **Complete a minimum of 33 credits as follows**:

1. Completion of the following courses:

Course	Title	Credits	Grade
CS 161	Foundations of CS 1	4	
MATH 211	Found. Of Elem. Mathematics I	4	
MATH 251	Calculus I	4	
MATH 252	Calculus II	4	
STAT 243	Elementary Statistics	4	
MATH 338	Modern Geometry	4	
MTHE 333	Mathematics in the Elem. School	5	

2. Completion of one additional mathematics course of 4 cr. numbered 231, 254, or upper division.

[Recommended options available with at most a Math 252 & Stat 243 prerequisite include – Math 231 (Discrete Mathematics), Math 323 (Mathematical Modeling), Math 341 (Linear Algebra), Math 355 (Advanced Discrete Mathematics), Math 361 (Probability), or Math 452 (Operations Research)].

Course	Title	Credits	Grade

3. A grade of C- or better in all courses counting toward the minor.

4. Completion of at least 10 hours counting toward the minor must be taken at Eastern Oregon University.

MUD degree advisor signature – assuring that student is completing this degree Date

Math Faculty Signature Date