

2009-2010 PETITION/PROGRAM SHEET

Minor: Statistics www.mesastate.edu/academics/programs.html

About this Minor . . .

The addition of a minor in statistics is a natural enhancement to many majors outside mathematics where an understanding of statistical analysis of data is needed (e.g., biology, business, history, human performance and wellness, psychology, sociology). Completing a minor enables non-mathematics majors to complete a focused course of study on a smaller scale in the form of a minor.

POLICIES:

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the MSC Catalog for a complete list of graduation requirements.
- 2. You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- 3. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- 4. Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- 5. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 6. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you may be required to take a Major Field Achievement Test (exit exam).

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
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I, (Signature) on the Program Sheet. I further certify that the gr currently enrolled and the courses which I comple	, hereby certify that I have completed (or will listed for those courses is the final course grade received except st semester. I have indicated the semester in which I will comp	complete) all the courses listed of for the courses in which I am elete these courses.
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Signature of Statistics Advisor	Date	
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Signature of Department Head	Date	
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Signature of Registrar	Date	

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration.

Degree Requirements:

- At least 33 percent of the credit hours required for the minor must be in courses numbered 300 or above.
- A GPA of 2.00 or higher in the minor is required.
- Pre-collegiate courses (usually numbered below 100) cannot be used for graduation.
- The number of minors a student may receive at Mesa State College shall not exceed two.
- A student must follow the MSC graduation requirements either from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.
- When filling out the program sheet a course can be used only once.
- See the "Undergraduate Graduation Requirements" in the Mesa State College catalog for additional graduation information.

Course No Title	Sem.hrs Grade Term/Trn	Course No Title	Sem.hrs	Grade Term/Trns
Prerequisites: MATH 121 Business Calculus	3	REQUIRED COURSES (15 semester hour STAT 200 Probability and Statistics STAT 311 Statistical Methods	rs) 3	
OR MATH 146 Calculus For Biological Sciences	5	STAT 311 Statistical Methods STAT 313 Sampling Techniques STAT 412 Correlation and Regression	3 3	
OR MATH 151 Calculus I	5	STAT 425 Design and Analysis of Experiments	3	