

**SEMESTER  
CURRICULUM CHANGES**

**FORM A: DISCIPLINE SUMMARY**  
(Submit to Division Chair)

**Discipline:** Mathematics

**Date** 8/30/02

**Note: All changes become effective with the 2001-2003 catalog.**

**Statistical Summary of Proposed Changes:**

	(a)	(b)	(b) - (a)
	<b>Present</b>	<b>Proposed</b>	<b>Net Change*</b>
<u>The Major</u>			
Total courses required for a major**:	13	13	0
Total credits required for a major**:	48	48	0
<u>The Minor</u>			
Total courses required for a minor**:	6	6	0
Total credits required for a minor**:	26	26	0
<u>General Education</u>			
Total General Education courses:	22	25	3
Total General Education credits:	75	83	8
<u>Entire Discipline</u>			
Total courses taught in the discipline***:	28	28	0
Total credits taught in the discipline***:	95	95	0

\*"Present" counts are to be taken from the current 1999-2001 catalog and "Proposed" counts from copy for the new 2001-2003 catalog. The "Net Change" may reflect changes made earlier between catalogs.

\*\*Includes required courses from other disciplines. \*\*\*Does not include Directed Studies or Senior Honors Projects.

**Narrative Summary**

**If individual course changes are part of an overall plan for change within the discipline's curriculum, please summarize the intent of the changes in the space below. Use additional sheets as needed.**

For the major, 40 credits are from the Math Discipline, 4 credits are from the Statistics Discipline, and 4 credits are from a course with significant mathematical application outside the Mathematics Discipline.

The change in general education courses reflects the addition of the M/SR designator to the courses Math 1021 Survey of Calculus (4cr), Math/Mgmt 3501 Applied Deterministic Modeling for Management Science (2cr), and Math/Mgmt 3502 Applied Probabilistic Modeling for Management Science (2cr).

**Financial Implications**

**Are there any financial or staffing implications of this proposal? If so, explain.**

There are no financial implications in this proposal.