

PROCEDURAL SEQUENCE FOR ACADEMIC SENATE APPROVAL OF PROPOSALS

1. Submit all proposals to the Office of Academic Affairs.
2. The Senate President will log items and forward them to the appropriate Senate subcommittees.
3. The Senate subcommittee will send the proposal to the Senate.
4. Senate proposals will be considered by the Full Faculty.
5. If approved, the proposal will then be forwarded to the Provost/Senior Vice Chancellor.

ACAD SENATE
COPY

Proposals that require action to approve/disapprove/table or remand will be sent back to the Senate according to the monthly meeting schedule.

TITLE: Course Desc. Changes for MATH 095-110-112-120
 SUBCOMMITTEE: Gen Ed PROPOSAL #: 00-02

PROPOSAL:

Action Signatures:

<p><u>[Signature]</u> Submitter Date <u>9-6-00</u></p> <p><u>[Signature]</u> Committee Chair</p> <p><u>(C.C.) T. Welch</u> Committee Chair</p> <p><u>[Signature]</u> ACAD Senate Faculty Senate President</p> <p><u>[Signature]</u> Provost/Senior Vice Chancellor for Academic Affairs</p>	<p><u>[Signature]</u> <u>Sept 29, 2000</u> College Chair/Dean Date</p> <p>Approve <input checked="" type="checkbox"/> Disapprove <input type="checkbox"/> Date <u>1/30/01</u></p> <p>Approve <input checked="" type="checkbox"/> Disapprove <input type="checkbox"/> Date <u>4-17-01</u></p> <p>Approve <input type="checkbox"/> Disapprove <input checked="" type="checkbox"/> Date <u>4-24-01</u></p> <p>Approve <input type="checkbox"/> Disapprove <input checked="" type="checkbox"/> Date <u>5/15/01</u></p>
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Revised: 11/15/99

[Signature]
Chancellor

approve Disapprove
5/16/01
Date

Course Revision Form

NEW ___ DROPPED ___ REVISION X INFORMATION ONLY ___

Department: College of Arts & Sciences Program Area: Mathematics Date: 09-06-00

Prefix: Math No. 095 Title: Developmental Math II Credits: 3

Required by _____

Selective in _____

Elective in _____

General Education: This is a course description change only.

Lecture _____ Lecture/Lab _____ Contact hours lecture _____ Contact hours lab _____

Current Catalog Description (include all prerequisites):

A basic mathematics course for developing and reinforcing math skills through intermediate algebra. Prerequisite: Math 094 or placement by means of ACT scores or university placement examination.

Proposed Catalog Description (include all prerequisites):

A basic mathematics course for developing and reinforcing math skills through intermediate algebra. Prerequisite: A grade of "C" or better in Math 094 or placement by means of ACT scores or university placement examination.

Course Outcome Objectives:

New instructional resources needed (including library materials, special equipment, and facilities). Please note: approval does not indicate support for new faculty or additional resources.

Course Revision Form

NEW _____ DROPPED _____ REVISION ___X___ INFORMATION ONLY _____

Department: College of Arts & Sciences Program Area: Mathematics Date: 09-06-00

Prefix: Math No. 110 Title: Mathematics for Liberal Arts Credits: 4

Required by _____

Selective in _____

Elective in _____

General Education: This is a course description change only.

Lecture _____ Lecture/Lab _____ Contact hours lecture _____ Contact hours lab _____

Current Catalog Description (include all prerequisites):

This survey course covers a wide variety of topics including sets and logic, mathematical patterns, number systems, number theory, algebra, geometry, probability and statistics. The development of problem-solving skills is emphasized throughout these topics. Prerequisite: Math 094 or Math 095 or placement by means of ACT scores or university placement examination.

Proposed Catalog Description (include all prerequisites):

This survey course covers a wide variety of topics including sets and logic, mathematical patterns, number systems, number theory, algebra, geometry, probability and statistics. The development of problem-solving skills is emphasized throughout these topics. Prerequisite: A grade of "C" or better in Math 094 or a grade of "C" or better in Math 095 or placement by means of ACT scores or university placement examination.

Course Outcome Objectives:

New instructional resources needed (including library materials, special equipment, and facilities). Please note: approval does not indicate support for new faculty or additional resources.