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.

Add statement to prerequisites for MATH 112

- 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.

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

Disapprove _____ Date

PROPOSAL.			
Add "or by consent of students major	advisor" to pre-re	equisites for MATH 1	12
Action Signatures:	A. nA	- 12.	
Thed Hall 9Felos	Mulli	achie	
Submitter Date 03/07/01	College Chair/Dea	4	Date
Committee Chair	Approve	Disapprove X	Date 03/07/01
Thomas M. Welch		Disapprove X	- 04/03/01
Committee Chair	Approve	Disapprove	_ Date
Robert Christian	Approve	Disapprove	Date 09/09/01
Faculty Senate President			- 3000

Revised: 11/15/99

Provost/Senior Vice Chancellor for Academic Affairs

DDODOCAL.

Department	Program Area General Education	Date_ <u>1-18-01</u>
Prefix <u>MATH</u> No. 11	2 Title College Algebra	Credits3
Required by _all students		
Selective in		
Elective in		
General Education all st	udents	
LectureLecture/I	_apContact hours lecture	Contact hours lab_
Properties and theorems o including inverse function logarithmic functions. So	on (include all prerequisites): f the real and complex number systems. S is, graphing techniques, linear, quadratic, p lving systems of equations in two or more algebra. Prerequisite: MATH 095 or place ment examination.	polynomial, exponential, and variables using matrices,
Properties and theorems o including inverse function	otion (include all prerequisites): If the real and complex number systems. So as, graphing techniques, linear, quadratic, plying systems of equations in two or more	polynomial, exponential, and

Course Revision Form

MAJOR REVISION X INFORMATION ONLY

NEW.

Revised: 02/09/00

DROPPED

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.

determinants, and matrix algebra. Prerequisite: MATH 095 or placement by means of ACT

scores or university placement examination or consent of student's major advisor.