Council on Academic Affairs
Routine Curriculum Change for Consent Agenda
(Present changes for only one course per form)

<table>
<tr>
<td>
(Check one)
___ Course Drop*
__X_ Course Revision
___ Cross-listing Existing Courses
___ General Education Course Addition
___ Prerequisite or Co-requisite Revision
___ Progression or Admissions Revision
___ Editorial Change**
*Use the Multiple Course Drop Form to drop more than one course at a time
**Editorial Changes need no further approval
</td>
<td>
College _____Arts and Sciences_____
Department Name ___Mathematics and Statistics____
Course Prefix & Number ___MAT 114____
Course Title ____College Algebra_
</td>
</tr>
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Proposal Approved by:	**Date**		**Date**
Departmental Committee	1/14/16	Graduate Council	NA
College Curriculum Committee	1/25/16	Council on Academic Affairs	3/24/16
General Education Committee	___	EFFECTIVE ACADEMIC TERM**	FALL 2016
Teacher Education Committee	NA		

New or Revised Catalog Text
Use ~~strikethroughs~~ to indicate deletions and <u>underlines</u> to indicate additions.

MAT 114 College Algebra. (3) I, II. Formerly MAT 107. Prerequisite: MAT 098 <mark>or 110</mark> with a minimum grade of "C", a minimum score of 22 on the mathematics portion of the ACT, a minimum score of 510 on the mathematics portion of the SAT, or a passing score on an algebra placement test. Real and complex numbers, integer and rational exponents, polynomial and rational equations and inequalities, graphs of functions and relations, exponential and logarithmic functions. Use of graphing calculators. Credit will not be awarded to students who have credit for MAT 107. 3 Lec /1 Lab. Gen. Ed. E-2 [QR].

Credit Hours	Weekly Contact Hours	Repeatable Max. Number of Hours ____ CIP Code (first two digits only) ____ Class Restriction: FR___SO___JR___SR___	Grading Mode_____
	Lecture ____ Laboratory ____ Other ___		Course is eligible for IP (in-progress grading) for: Check all applicable Thesis ___ Internship ___ Practicum ___ Independent Study ___
Schedule Types:_____		Work Load: _____	

Corequisites: (List only corequisites. See below for prerequisites and combinations.)

Course Prefixes and Numbers	

Prerequisites: List only prerequisites. Use "and" and "or" literally. Specific minimum grade requirements should be placed in ( ) following courses. Default grade is D.

Course Prefixes and Numbers	MAT 098 <mark>or 110</mark> with a minimum grade of "C"
Test Scores	a minimum score of 22 on the mathematics portion of the ACT, a minimum score of 510 on the mathematics portion of the SAT, or a passing score on an algebra placement test
Minimum GPA (when course grouping or student cumulative GPA is required)	

Corequisite(s) and/or Prerequisite(s) Combination: Use "and" and "or" literally. Specific minimum grade requirements should be placed in ( ) following courses. Default grade is D.

Course Prefixes and Numbers	
Test Scores	
Minimum GPA (when course grouping or student cumulative GPA is required)	

Equivalent Course(s): "Credit will not be awarded to students who have credit for…" or "formerly…"

Course Prefixes and Numbers	

Proposed General Education Element: Please mark (X) in the appropriate Element or Elements

Element 1 (9 hrs.)	Element 2 (3 hrs.)	Element 3 (6 hrs.)	Element 4 (6 hrs.)	Element 5 (6 hrs.)	Element 6 (6 hrs.)
1A (3)	2 (3)	3A (3)	4(6)	5A (3)	6 (6)
1B (3)		3B (3)		5B (3)	
1C (3)					

**Effective Academic Term will be confirmed by the Office of the Registrar after all approval is received.