

COURSE SUBMISSION FORM

Revised Edition 07/16/12 AR

Office of the Registrar

P.O. Box 179 Lincoln University, PA 19352 Lincoln Hall, 1st Floor (484) 365-8087:Phone (484) 365-8116: Fax

COURSE TITLE: Short (<= 20 Char.): MAT 110 and MAT 110L				C New Course
FULL TITLE: (<= 35 Char.): College Algebra				Course Revision
COURSE DESCRIPTION must be typewritten (For Catalog, 2-3 sentences): This course is an introduction to advanced algebraic techniques, functions and graphs which are essential in order to understand and use higher level mathematics in courses beginning with calculus. Topics include exponential, logarithmic, and trigonometric functions. NOTE: The course description is unchanged. Additional Lab hours are now included in this course to expose				Course Number: (xxx-000) Proposed: MAT 110L Existing: MAT 110 • Undergraduate • Graduate
students to mathe	matical learning	g software and	innovative technology	Credit Hours: 4 Class (Hr/Wk): 3 Lab (Hr/Wk): 2 Other (Hr/Wk):
Comme la latendad	(Charle all that			Grading System Standard
Course is intended (Check all that apply):				C Pass/Fail
Required for Majors: (list) All STEM Majors, Business and Psychology				Other
Required for Minors: (list) Use in University Core Curriculum Primarily as an Elective for Majors & Minors Primarily as an Elective for Non-Majors Can be taken by any Lincoln student				First term in which new revised course will be offered: Fall 2017 Expected Frequency:
Pre-Requisites MAT 099 (Algebra and Applications) with a grade of "C" or higher			Every Semester	
Co-Requisites				Once per year Once every Sem. Probable Initial Instructor(s):
Appro	vals	Date	Signatures	
Department		4-3-17	Chair:	
School		4-10-17	Dean: Lang & Sharran	
Curriculum Committee			Chair:	
Faculty			Verified by Registrar:	

Refer to the Course Approvals Manual for complete instructions for the submission of proposals.