

Course Approval Form

For instructions see:

http://registrar.gmu.edu/facultystaff/catalogrevisions/course/

Action Requested: Create new course Inactivate existing course X Modify existing course (check all that apply) Title Credits Repeat Status X Prereq/coreq Schedule Type Restrictions Other:		Course Level: x Undergraduate Grade Type Graduate		
College/School: College of Science Submitted by: College of Science Daniel Anders		Department: 31482	Mathematical Sciences Email: dand	ers1@gmu.edu
Subject Code: MATH N (Do not list multiple codes or numbers. Each have a separate form.)		Effective Term:	i y i Shrind — year i	2016- 17
Title: Current Introductory Prob Banner (30 characters max w/ spaces New			x Currently fulfills requirements Submission in progress	
Credits: X Fixed 3 or Repeat Status: X Not Repeatable (NR) (check one) to Repeatable within degree (RD) Maximum credits Repeatable within term (RT) allowed:				
Grade Mode: X Regular (A, B, C Satisfactory/No Special (A, B C,	Credit (check one)	Lab Reci	ure (LEC) Indeper Semina tation (RCT) Studio (,
Prerequisite(s): None	Corequisite(s): None		Hybrid: ≤	nal Mode: ce-to-face 50% electronically delivered ectronically delivered
Restrictions Enforced by System			YES, course is	(check only as applicable) s 100% equivalent to: s being renumbered the following:
Catalog Copy for NEW Courses Only (Consult University Catalog for models) Description (No more than 60 words, use verb phrases and present tense) Notes (List additional information for the course)				
Indicate number of contact hours: When Offered: (check all that apply)	Hours of Lecture or Sem	ninar per week: Spring	Hours of Lab or	Studio:
Approval Signatures				
Department Approval Date College/School Approval Date If this course includes subject matter currently dealt with by any other units, the originating department must circulate this proposal for review by				
those units and obtain the necessary s	ignatures prior to submission. Fai	ilure to do so will de	elay action on this proposal.	te this proposal for review by
Unit Name	Unit Approval Name	Unit Approver	s Signature	Date
For Graduate Courses Only				
Graduate Council Member	Provost Office		Graduate Cou	uncil Approval Date
For Registrar Office's Use Only: Banner	Ca	talog		revised 6/22/15

Course Proposal Submitted to the College of Science Curriculum Committee (COSCC)

The form above is processed by the Office of the University Registrar. This second page is for the COSCC's reference.

Please complete the applicable portions of this page to clearly communicate what the form above is requesting.

FOR ALL COURSES (required)

Course Number and Title: Math 110 Introductory Probability

Date of Departmental Approval: November 18, 2015

FOR INACTIVATED/REINSTATED COURSES (required if inactivating/reinstating a course)

• Reason for Inactivating/Reinstating:

FOR MODIFIED COURSES (required if modifying a course)

- Summary of the Modification: Remove the prerequisite Math Placement Test score.
- Text before Modification (title, repeat status, catalog description, etc.):
- Prerequisite(s): Specified score on Math Placement Test, or successful completion of self-paced Basic Math Program
 offered by Math Literacy Center. Prerequisite enforced by registration system.
 - Text after Modification (title, repeat status, catalog description, etc.):

Reason for the Modification:

In an effort to keep up with the evolving role of Mathematics in the academic environment, we are updating our Math 110 course to make it more attractive and useful to students. The course will provide an alternative to Math 106, which has no placement test prerequisite. We feel the Math II0 placement test is not necessary. In order to be competitive with Math 106, we would like to remove the requirement for Math 110. This is the only modification we are requesting.

FOR NEW COURSES (required if creating a new course)

- Reason for the New Course:
- Relationship to Existing Programs:
- Relationship to Existing Courses:
- Semester of Initial Offering:
- Proposed Instructors:
- Insert Tentative Syllabus Below