

Coordinated Course Syllabi for Spring Semester 2019

The mathematics courses listed below are taught in multiple coordinated sections. All sections will use the same text book, curriculum, and schedule. These are large enrollment courses and/or courses that graduate student teaching assistants often teach.

MA 103, 105, 107, 111, 114, 121

MA 131, 132, 231

MA 141, 241, 242

MA 351, 405

For the courses(s) listed with your name, you are the course coordinator. Please prepare or update the course syllabus for the Spring Semester 2019. We are required to keep these syllabi on file in the Undergraduate Math Office. They must be detailed and comply with the university policy on syllabi. You can use the university's syllabus tool to make sure you include all necessary information or check the university policy. Links to the policy and syllabus tool can be found on the department's Faculty/Staff Resources webpage.

Your syllabus should include a detailed schedule of topics to be covered each week or day. It is especially useful for other instructors if you include teaching suggestions, such as ideas to be emphasized and most topics which should be treated lightly.

The test dates for major physics tests are below. Physics tests are given on Tuesday. When preparing the syllabus for MA 111 or any calculus courses, course coordinators should schedule tests for these classes at times that avoid the Tuesdays listed below as well as the Wednesdays following, whenever possible. Checking the major religious holiday calendar is advised, also.

https://calendar.google.com/calendar/embed?src=culturalholidays@ncsu.edu&ctz=America/New_York

Physics Test 1: 2/5 and 2/19

Physics Test 2: 2/26 and April 2

Physics Test 3: April 9

Final Exams: April 29 @6:00 pm

It would be advisable to consult the current [catalog course description](#) where there is a question regarding appropriate course content. Textbook information and previous course syllabi are available in the Math Office.

Please submit these schedules to the Math Office (2108 SAS Hall) before **Monday, December 17th** so instructors can start planning and the syllabi can be reproduced in time for the Spring Semester.

MA 103 M. Fenn	MA 132-301 A. Cooper
MA 103-601 T. Lada	MA 141 E. Dempster
MA 105 M. Fenn	MA 141-601 J. Griggs
MA 107 B. Burns-Williams	MA 231 M. Fenn
MA 111 E. Dempster	MA 241 J. Griggs
MA 111-601 B Burns-Williams	MA 242 D. Zenkov
MA 114 M. Fenn	MA 242-601 L. Norris
MA 114-601 A. Cooper	MA 341 L. Kurtz
MA 121 J. Griggs	MA 405-601 A. Duca
MA 131 A. Lloyd	
MA 131-601 B. Burns-Williams	

