

Course Schedules for Spring Semester 2019

DUE: **Thursday, January 3rd** -

For the course(s) listed with your name, you are tentatively scheduled to teach the course this spring. 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 the syllabus tool can be found on the department's Faculty/Staff Resources webpage. It's also useful for other instructors if you include teaching suggestions, such as ideas to be emphasized and those topics which should be treated lightly.

Make sure the following information is located at the top of the page on the syllabi:

- 2019 Spring Semester,
- Course Number, Section Number
- Instructors Name.

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.

Checking the major religious holiday calendar is advised, also.

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

Please submit a copy of your syllabus to the Math Office (2108 SAS Hall) **by January 3rd** so they can be posted in time for the Spring Semester. You are welcome to email a copy to me (pbbuckla@ncsu.edu).

MA 108 R. Capuani	MA 491H M. Kang	MA 706 S. Fang
MA 116 B. Maultsby	MA 493/591 B. Maultsby	MA 715 K. Nguyen
MA 151 B. Patterson; W. Jewkes	MA 494 & MA 499 A. Duca	MA 720 K. Misra
MA 225 J. Cohen; R. Fulp; B. Burns Williams	MA 501 S. Lubkin	MA 721 T. Lidman
MA 302 M. Medvinsky	MA 501 & MA 502 E. Brown	MA 722 E. Kaltofen
MA 303 H. Hong	MA 511 T. B. Maultsby	MA 723 I. Ipsen
MA 305 E. Rogers	MA 513 M. Kang	MA 724 R. Liu
MA 325 M. Kang	MA 515 R. Martin	MA/OR 731 S. Campbell
MA 401 L. Norris; E. Brown	MA 518 C. Porter	MA 734 M. Shearer
MA 402 A. Saibaba	MA 520 A. Szanto	MA/ST 747 J. Silverstein
MA 405 A. Duca; V. Summers; H. Hong; N. Reading	MA 523 B. Maultsby	MA 753 P. Hersh
MA 407 A. Szanto; R. Fulp	MA 540 R. Smith	MA 755 I. Kogan
MA 408 J. Pinzon-Caicedo	MA 547 T. Pang	MA/BMA/ST 772 K. Gross
MA 410 E. Kaltofen	MA/FIM 548 T. Pang	MA/CSC 780 P. Gremaud
MA/CSC 416 N. Reading	MA/FIM 549 T. Pang	MA 784 T. Kelley
MA 421 J. Silverstein	MA/CSC/OR 565 V. Sullivan	MA 797 K. Flores
MA 425 A. Duca; X. Lin	MA/BMA 574 R. Smith	MA 798 A. Alexanderian
MA 426/591 B. Maultsby	MA 587 K. Ito	MA 810 M. Davidian
MA/CSC 428 M. Chu	MA 591 B. Maultsby; C. Vinzant; B. Williams; E. Stitzinger; T. Lidman	BMA 590 K. Gross
MA 432 M. Olufsen		FIM 590 T. Pang
MA 451 M. Haider		FIM 601 T. Pang

