

Math 301: Proofs and Real Analysis

Text: *Introduction to Proofs and Real Analysis* (by me)
<http://www.math.purdue.edu/~rcp/MA301.html>
Instructor: Richard Penney
Office: 822 Mathematics Building Phone: 49--41968
E-mail: rcp@math.purdue.edu
Grader:
WWW: <http://www.math.purdue.edu/~rcp/MA301.html>

Procedures

Homework is assigned daily and **collected daily**. Unless otherwise stated, homework is due **at the beginning** of each class period. You should make careful note of any questions you have before handing in the work. Late homework is not accepted. However, with a valid excuse, the grade may be dropped. Assignments will be posted on the course web site.

Homework +quizzes	100 points
Exams	300 points (3@100 each)
Final	100 points

The exams will be in the evening. The purpose of having evening exams is to allow you more time. It is expected that the majority of students will finish early.

Academic Adjustments

Students who have been certified by the Office of the Dean of Students -- Adaptive Programs as eligible for *academic adjustments* should go to MATH 242 and request the information sheet for *this* semester that explains how to proceed this semester to get these adjustments made in Mathematics courses. *This should be done during the first week of classes.* Only students who have been certified by the ODOS -- Adaptive Programs and who have requested ODOS to send their certification letter to their instructor are eligible for academic adjustments. Students who are currently undergoing an evaluation process to determine whether they are eligible for academic adjustments are encouraged to find out *now* what procedures they will have to follow when they are certified by requesting the above mentioned Information Sheet from MATH 242. Large print copies of the Information Sheet are available from MATH 242 upon request.