## **SYLLABUS**

Introduction – Real Analysis 2, MATH 452.001

Spring 2004

Dr. Krzysztof Chris Ciesielski **INSTRUCTOR:** 

M,W,F:8:00-8:30 and 10:30-11:00 am (subject to change) **OFFICE HOURS:** 

308G Armstrong Hall **OFFICE:** M, W, F 9:30-10:20 **CLASS MEETING TIMES: CLASS MEETING PLACE:** 123 Armstrong Hall 293-2011 ext 2337 **OFFICE PHONE NUMBER:** 

www.math.wvu.edu/~kcies WEB PAGE:

TEXT: Available on line (in pdf format, free of charge) at

http://Jacobi.math.wvu.edu/~kcies/teach/451NadlerText.htm

## **CLASS FORMAT:**

At the end of each class you will be assigned a material to read from the text, usually one section. During the following class we will discuss the material you read and try to clear up all the difficulties that you might have. Thus, the class will have a discussion form, rather than standard lecture format. Many classes will start with a 5 minute quiz designed to check whether you read the material, and will end with a homework assignment due for the next class.

**GRADING SCHEME:** Quizzes, homework,

> and class activity 30% mid term test 30% comprehensive final test 40%

will be on Friday, May 7, 8:00-10:00 am FINAL TEST:

TENTATIVE GRADING SCALE: 90-100% A

> В 80-89%  $\mathbf{C}$ 70-79% 60-69% D F below 60%

ATTENDANCE POLICY: Attendance will be checked daily. Each three absences not excused according to the University Policy may result in dropping your final grade by one letter grade (that is, a grade point).

West Virginia University is committed to social justice. I concur with that commitment and expect to maintain a positive learning environment based upon communication, mutual respect, and non-discrimination. Our University does not discriminate on the basis of race, sex, age, disability, veteran status, religion, sexual orientation, color or national origin. Any suggestions as to how to farther such a positive and open environment in this class will be appreciated and given serious consideration.