Instructor – Dr. Fraboni  
Office: PPHAC 221  
Phone: x1605  
mfraboni@moravian.edu  
Office Hours: Monday, Friday 11:30-12:30; Thursday 10:00-12:30

Course Materials – The text is Real Analysis, A First Course by Russell Gordon.

Course Goals – In this course you will gain an understanding of the basic techniques of Real Analysis. In particular we will explore the concept of the limit on a real line. This course will also help to build your proof writing skills.

Evaluation and Grading – Grades will be the result quizzes, homework, two tests, and a final exam. The breakdown is as follows:
- Quizzes/Homework – 45%
- Two Exams – 30%
- Final Exam – 25%
Each day there will be homework assigned. Some problems will be turned in, some are just for practice. It is vital that you do all the homework problems assigned. You cannot learn math without lots of practice!

Attendance – Regular attendance is vital. A late assignment will be graded with a reduction of 20% for each day it is late. There will be no make-up quizzes given, and make-up exams are given only in extreme, pre-approved cases. If you have to miss an exam it is your responsibility to contact me in advance.

Mathematics Department Academic Honesty Policy – The Mathematics Department supports and is governed by the Academic Honesty Policy of Moravian College as stated in the Moravian College Student Handbook. The following statements will help clarify the policies of members of the Mathematics Department faculty.

In all at-home assignments which are to be graded, you may use your class notes and any books or library sources. When you use the ideas or thoughts of others, however, you must acknowledge the source. You also may not use a solution manual or the help (orally or in written form) of any individual other than your instructor. If you receive help from anyone other than your instructor or if you fail to reference your sources, you will be violating the Academic Honesty Policy of Moravian College. You may work with your fellow students on homework which is not to be graded. You are responsible for understanding and being able to explain the solution of all assigned problems, both graded and un-graded.

All in-class or take-home tests and quizzes are to be completed by you alone without the aid of books, study sheets, or formula sheets unless specifically allowed by your instructor for a particular test.