SYLLABUS

Calculus II, Mathematics 126, Fall 1996

Time, Place, and Professor

- Section 02: MWF 9:35-10:25 a.m., NIEU 123, Prof. Frank Connolly Tutorial: T 11:00-11:50 a.m., NIEU 184, Mr. W. Dorabiala
- Section 03: MWF 10:40-11:30 a.m. NIEU184, Prof. Ching Han Tutorial: T 12:55- 1:45 p.m., PCTR 107, Mr. W. Dorabiala
- Section 04: MWF 1:55-2:45 pm. , HAGR 119, Mr. Alex McAllister Tutorial: T 3:55-4:45 p.m., NIEU 184, Mr. W. Dorabiala

Office Hours: will be announced by the individual instructors.

Text:Calculus, 2nd EditionAuthors:Finney and ThomasPublisher:Addison-Wesley

Material to be covered: Chapter 6; 11 lectures Chapter 8; 6 lectures Chapter 9; 14 lectures Chapter 10, sections 1, 3, 4, 5, 6, 7; 7 lectures (Chapter 7 was covered in Math 125)

Tests:

Final Exam: Monday, December 16, 1:45-3:45 p.m.

Grades: Each test will be worth 100 points; the final exam will be worth 150 points; homework and quizzes (which will always be announced beforehand) will be worth a total of 50 points. *Work on all tests and quizzes should, of course, be strictly your own.*

Since exam questions will typically be of multiple choice type, care and accuracy are essential.

Calculators will not be permitted on tests.

The Honor Code is in effect for all tests. If you notice an instance of dishonest or questionable behavior, you should report it immediately. Remember, a cheater is stealing from you.

Absence from a test or exam without an official excuse from the Office of Residential Life will result in a grade of 0 for that test.

Homework: All homework should be done on looseleaf paper. Sheets torn out of notebooks, with ragged edge, will not be accepted. Homework which is written in an illegible script, or in a disorganized manner, will not be accepted. Use complete english sentences in all written work. Special care

Thursday, September 26Thursday, October 31Thursday, November 218:00 - 9:15 a.m.8:00 - 9:15 a.m.8:00 - 9:15 a.m.

should be taken to use the appropriate logical connectives, in order to make arguments coherent. Answers alone are not sufficient.

Students may ask others for help with their homework, and also work together when they choose to do so. Your work, however should be written out by you. It is unwise to do the homework exclusively in a group; there is no substitute for the insight that comes from individual concentration.

Absences: The University policy allows a freshman to be given an F if the student accumulates more than 3 unexcused absences.