2014 Spring Syllabus MGF 1107 MGF 1107

Syllabus

MGF 1107, Summer A or Summer B 2014

Course Description: A General Education course. Topics include numbers, financial management, linear and exponential growth, modeling, probability. This course does not require the student to have taken MGF 1106. This course is designed to serve non-science and non-business majors in fulfilling their Gordon Rule mathematics requirement.

Textbook: Using & Understanding Mathematics, 5th Edition by Bennett and Briggs (ISBN-10: 0321652797).

Grades:

5 Quizzes: Every Wed (except Aug 6th); in class; 7% each; the lowest score will be dropped,

3 Tests in class: 24% each; the lowest score will be dropped,

Final Exam in class: 24%.

Homework will be assigned but will not be collected.

There will be NO MAKE-UPS.

Grading scale: A [90 - 100]; A - [87 - 89]; B + [83 - 86]; B [80 - 82]; B - [77 - 79]; C + [73 - 76]; C [68 - 72]; D [60 - 67]; E [0 - 59]. (.5 % will be rounded up)

* Your grade is your responsibility. You have exactly one week once your assignment has been returned to you to discuss that grade. After that week, the grade is final.

Attendance Policy: Registration in this course obligates the student to be regular and punctual in class attendance.

Calculator Policy: You will need a scientific calculator, no graphing calculators. Cellphones will NOT be allowed as a substitution for a calculator.

Academic Honesty: On all work submitted for credit by students at the University of Florida, the following pledge is either required or implied: "On my honor, I have neither given nor received unauthorized aid in doing this assignment."

Online course evaluation: Students are expected to provide feedback on the quality of instruction in this course at https://evaluations.ufl.edu

Students with Disability: Students requesting classroom accommodation must first register with the Dean of Students Office and then provide all the documentation to me.

Resources: Free tutoring is available at the Teaching Center which is located on the ground level of SW Broward Hall. www.teachingcenter.ufl.edu/