

# MGF1107 - Math for Liberal Arts Majors 2

Summer B - 2011

**Instructor** - Cheyne Homberger      **Office** - Little 455      **Email** - cheyne42@ufl.edu

**Class Times** - MTWRF 4th period in Anderson 019      **Office Phone** - 392-0281 ext. 320

**Office Hours** - Monday - 3rd, Wednesday - 5th, Thursday - 5th, and by appointment

**Course Description:** This course is designed to serve as an overview of various areas of mathematics not usually covered in a standard curriculum, and to illustrate the beauty and utility of mathematics. Topics include modelling, financial math, geometry, fractals, and math in the arts.

**Textbook:** *Using and Understanding Mathematics, A Quantitative Reasoning Approach*, fifth edition, Bennet and Briggs

**Prerequisites:** None

**Grades:** There will be an exam every Friday worth 20 points each, and a 20 point attendance grade. The lowest of these grades will be dropped, leaving 120 points total. The cutoffs will be as follows

A	110-120	B-	89-93
A-	105-109	C+	84-88
B+	100-104	C	80-84
B	94-99	D	< 79

Extra credit will NOT be assigned on an individual basis.

**Attendance:** Attendance WILL be taken. Attendance points will be earned not only by attending class, but also by participating in class activities and discussions.

**Make-up Policy:** There will be no make-ups, but there will be drops to compensate for this.

**Students with Disabilities:** Students requesting classroom accommodation must first register with the Dean of Students Office. The Dean of Students Office will provide documentation to the student who must then provide this documentation to me, *during office hours*

**Academic Honesty** "We, the members of the University of Florida Community, pledge to hold ourselves and our peers to the highest standards of honesty and integrity."