

**MATH 114.37    INTERMEDIATE ALGEBRA    WINTER 2018**

Instructor:        Daniel Wheeler

Text:                *Intermediate Algebra* by Blitzer

Prerequisite:        Math 212 with a grade of C or better.

Office Hours:        12:45-1:15 TTH S43

Homework:         Home work will be assigned at each class meeting.  
Although home will not be collected, it is to be  
Completed and will be discussed in class.

Attendance:         Three unexcused absences will result in your being  
Dropped from the class.

Quizzes:             Quizzes will be given on Thursdays unless an exam is  
scheduled.

Exams:                There will be three exams and a final with **no make-ups**.  
For each exam you will be allowed one sheet of  $8.5 \times 11$   
inch paper for recording important formulas and techniques.

Grading	Quizzes	25%	100- 90	A
	Exams	45%	89-75	B
	Final	30%	74-60	C
			59-50	D

**Student Learning Outcome(s):**

\*Evaluate real-world situations and distinguish between and apply exponential, logarithmic, rational, and discrete function models appropriately.

\*Analyze, interpret, and communicate results of exponential, logarithmic, rational, and discrete models in a logical manner from four points of view - visual, formula, numerical, and written.