

MATH K137  
FALL 2007

INTERMEDIATE ALGEBRA  
CRN 30807 SEC M116 MOHEGAN

**INSTRUCTOR:** GARY MOTIN

**COURSE DESCRIPTION:** This course extends the basic algebra skills acquired in MATH 075 and MATH 095. The topics include: exponents, polynomials, factoring, graphing, systems of linear equations, inequalities, radicals and scientific notation.

**PREREQUISITE:** An acceptable placement score or successful completion of MATH 075 and MATH 095.

**TRANSFERABILITY:** This course does not transfer to most colleges.

**TEXTBOOK:** Intermediate Algebra - A Graphing Approach by Martin - Gay/Greene -- 3rd Edition

**BUSINESS PHONE:** 888-0177 x2177

**ATTENDANCE:** Attendance will be taken during each class.

**HOMEWORK:** An assignment will be given at the end of each class. You are expected to have completed it by the next class. The assignment will be reviewed in class but not collected.

**MARKS/TESTS:** Your mark is determined strictly by what you score on the tests. There is no retesting, extra credit work, dropped marks, or curving. There will be five tests and a Final Exam. Each test is worth 100 points. The Final Exam is the equivalent of two tests. Thus, assuming there are five tests, the total of the five tests and the Final Exam mark doubled will be divided by 7 to obtain the student's average.

**MAKE-UP TESTS:** If you miss an exam you must make it up before the next scheduled test. Failure to do so will result in a "zero" grade on the missed test unless you have a compelling reason, and you receive prior approval from the instructor.