WEBSITE
Homework assignments, solutions, office hours, and other course information can be found at the course webpage:
http://facweb.northseattle.edu/jkotas/math141aut2015.html

TOPICS COVERED
First part of two course preparation for calculus with emphasis on polynomial, rational, exponential and logarithmic functions. Also includes right triangle trigonometry.

PREREQUISITES
MATH 098 with 2.5 or better or Placement Test. Proof of prerequisite will be checked.

TEXTBOOK

GRADES
Homeworks: 25% Assignments are typically due on Thursdays at the beginning of class.
Quizzes: 7.5% × 2 Monday, October 26 and between Midterm & Final. In class.
Midterm: 20% Week of Monday, November 2, 2015. In class.
Final: 40% Wednesday, December 16, 2015, 1-3PM.

HOMEWORK POLICY
Collaboration: Collaboration is encouraged, but every student must submit their own assignment consisting of their own work.
Late assignments: No late assignments will be accepted for any reason. In the rare event of an emergency, with sufficient documentation, a homework will be dropped and other homeworks re-weighted.
Submission: Paper copies only will be accepted in lecture.
Scoring: Homeworks are graded on completion only. However, it is highly recommended that students take the assignments as seriously as if they were graded, in order to learn the material and prepare for the exams.
Dropped scores: The lowest homework score is not dropped.

EXAM POLICY
You are allowed one handwritten, double-sided reminder sheet (8.5”x11” max.) No calculators, computers, or collaboration allowed. The lowest exam score is not dropped.

ATTENDANCE POLICY
Attendance is not recorded nor taken into consideration in grades. However, it is highly recommend that students attend lecture to keep up with the material.

HONOR CODE
Students shall abide by the North Seattle College Student Conduct policies, which are outlined at:
https://northseattle.edu/orientation/responsibilities