

Section/Class Meeting Time \_\_\_\_\_

Instructor: \_\_\_\_\_ Office/Phone: \_\_\_\_\_

Office Hours: \_\_\_\_\_

Email: \_\_\_\_\_ Webpage: \_\_\_\_\_

**Course Description:** Math 119 is a review of algebraic functions, equations, and inequalities for students who satisfy the course prerequisites for 123 or 125 but whose placement test scores indicated additional preparation is necessary. Prerequisite: 2 years of algebra and 1 year of geometry and either satisfactory placement test scores or Math 100. Math 119 does not satisfy the Quantitative Reasoning requirement

**Text:** *College Algebra* by Larson/Hostetler, 6<sup>th</sup> ed., Houghton Mifflin

**Online Software Package:** Students enrolled in Math 119 are required to use Eduspace—Houghton Mifflin's Online Learning Tool. Eduspace is free with the purchase of a new textbook or may be purchased separately.

**Calculator:** A graphing calculator is not required for this course but will be useful. The Mathematics Department highly recommends the TI-83 calculator for classes for which a graphing calculator is useful or necessary. Use of calculators with advanced alphanumeric capabilities, such as the TI-89, is forbidden unless express permission by the instructor is obtained.

**Grades:** Grades will be determined using the percentages and grading scale below.

Test 1	15%	A	90 – 100
Test 2	15%	B+	87 - 89
Test 3	15%	B	80 - 86
Test 4	15%	C+	77 - 79
Final Exam	25%	C	70 - 76
Online HW	5%	D	65 - 69
Quizzes	10%	F	below 65

**Common Final:** The comprehensive common final is made by the course coordinator and will be given on **Friday, December 3, from 8:00am to 10:00am** (rooms to be announced later). You must take the common final at the scheduled time. Make-ups will be given only if you have a verifiable emergency. You should contact your instructor ASAP if you miss the final exam.

**Math 109:** Math 109 (Algebra Workshop) is a lab-based, guided tutorial for students who need additional help (as determined by placement exams, assessment exams, or classroom performance). Students practice concepts and algebraic skills needed (but not necessarily taught) to master the material covered in 119. This one credit hour course meets at a time selected by the student compatible with his/her schedule. Students should register for either section 59108 or 62118. Once registered, check the announcements at [online.utk.edu](http://online.utk.edu) under Algebra Workshop for more information.

**Disability Services:** If you need course adaptations or accommodations because of a documented disability or if you have emergency information to share, please contact the Office of Disability Services at 191 Hoskins Library at 974-6087.

**Math Tutorial Center:** The Math Tutorial Center is in Ayres Hall room 322. It provides **free tutoring**. Hours of operation are posted at <http://www.math.utk.edu/MTC/>. Please make use of this free service.