

# Course Information

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**Distance Learning Course:** MAT 143.61C Quantitative Literacy

**Course format:** Hybrid

**Textbook:** Quantitative Literacy, Thinking Between the Lines

**Course Prerequisites/ Corequisites:**

Take All: DMA-010, DMA-020, DMA-030, DMA-040, DMA-050, and DRE-098

<b>Instructor Information</b>		
Name	Shannon Turner	
Office phone number	336-599-1181	
E-mail address	<a href="mailto:shannon.turner@piedmontcc.edu">shannon.turner@piedmontcc.edu</a>	
Office location		
Office hours		
<b>Types of Required Assignments</b>	<b>Frequency of Assignment</b>	
Class Labs	16	
Discussion Forums	16	
Projects		
Tests/Exams	2	
Quizzes		
Journal Entries		
Writing Assignments		
Other	Homework/Learning Curve Assignments ~30	
<b>Course Policies and Requirements</b>		<b>Hours</b>
Average number of hours per week to be successful in a 12 to 16 week course		10-15
Average number of hours per week to be successful in a 8 week course		
Number of proctored exams required in this course		0
Number of times a student will need to travel to campus		1/week

**Additional attendance requirements:** This class emphasizes group work to complete labs. Each week you will be paired with a group of students. Usually group sizes are 2-3 students. You will be required to communicate with the other individuals in your group, either by email, phone or meeting face to face. This is a strong requirement for this course.

**Policy on make-up exams and/or late assignments for this course:** No late assignments will be accepted.

<b>Software/Technical Requirements</b>	
Do assignments require the use of supplements bundled with the text book?	Yes, MathPortal
Is additional software required?	Yes, Microsoft

**Additional comments:** Students taking this class online need to be very comfortable with technology. Math itself is a hard class, but made even harder when taken online. The requirements for this course are the same as a face to face class, therefore students need to be very disciplined in order to complete all required work.