## Math 210 Spring, 2016 Pre-Algebra Pre-Alg. By Aufmann, Barker, Lockwood 6<sup>th</sup> Ed.

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April - June

Time:	6:00 – 8:45 PM ( M,W)	(Room G-5)
Office Hours:	3:00 p.m. – 4:00 p.m. (M,W)	(Tutorial Ct.)

## **Student Learning Outcome Statements (SLO)**

• Demonstrate and apply a systematic and logical approach to solving arithmetic and geometric problems.

• Demonstrate and apply the knowledge and skills required to select the correct introductory formulas, procedures, and concepts from algebra and geometry and use them to solve problems.

Attendance: If you are absent more than three times, you will be dropped from the course. Dropping the course is the student's responsibility.

Home Work: Homework and class work will be assigned and collected weekly and the last day (Binder check)

Tests: There will be no make-up exam. The missed exam will be replaced with the average e of all exams (excluding the final exam). More than one exam without notice may cause withdraw from the course.

Grade:		90 - 10	0 A	80	) – 89 B	70 -79 C
			60 - 6	59 D	0 – 59 F	
Test:	80%				Home work	:: 20%
1.	Quizze	es		1.	Home work	
2.	Tests			2.	Class work	
3.	Finals			3.	Binder	
Test I		Ch.	1 – 3			
Test II		Ch.	4 - 6			
Test II	Ι	Ch.	7 - 9			
Final E	Exam	Ch.	1 – 9			

Note: If you have a learning disability, please identify yourself during the first week of the class. We can then make appropriate arrangements with the learning center on campus. I look forward working with you this quarter.