Beginning Algebra Math 81
CRN 10632 (Credits: 4 Units)
Lecture/Discussion MW 3:15-5:20 PM Room 2725

Instructor: Jeronimo Noris Garay   **Phone**: (760) 353-7749
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Text: Introductory & Intermediate Algebra for College Students (Author: Robert Blitzer)

Grading Policy: The semester grade will be based on an accumulation of points

	Points	**Points Acc.**	**Percent**	**Grade**
Tests: 150 points each	600	900-1000	90-100	A
(4 tests will be given)				
Quizzes: 5 points each	50	800-899	80-89	B
(10 quizzes will be given)				
Homework: 10 points each	100	700-799	70-79	C
(13 home-works will be given)				
Final Exam	250	600-699	60-69	D
Total Points	1000	0-599	0-59	F

Student Learning Outcomes:

        1. Solve linear equations in one variable.
        2. Factor polynomial expressions using a variety of methods and solve
        polynomial equations.
    `   3. Graph linear equations and find values related to linear graphs.
        4. Solve application problems appropriate to beginning algebra students.

Comments: 1. Attendance is required (2 absences are allowed) on the third absence
you will be dropped from the class; But it is student's responsibility to
drop the class using WEBSTAR. If at the end of the semester your name
appears on the list you will get an F.
2. Calculators (No graphing calculators) are allowed on tests or quizzes.
3. No make up tests or quizzes will be given! (However, I will reschedule
a test if at least one class meeting advance notice)
4. No food or drinks consumed in the classroom.
5. Cell-phones must be turn off while in the classroom.
6. Any student creating disturbance will be asked to leave the class.
7. Deadline to drop with a "W" is November 9, 2013
8. Any student with a documented disability who may need educational
Accommodation should notify the instructor or the Disable Student
Program and Services (DSP&S) office as soon as possible.

Room 2117
Health Science Building
(760) 355-6312

MATH 081 OUT-LINE

	DATE	DAY	SECTIONS
WEEK #1			
	August 19	M	Introduction to grading policy
	August 21	W	Chapter 1 review, 2.1
WEEK #2			
	August 26	M	2.2, 2.3
	August 28	W	2.4, 2.5
WEEK #3			
	September 2	M	Holiday
	September 4	W	2.6, 2.7, 3.1
WEEK #4			
	September 9	M	3.2, 3.3
	September 11	W	3.4, 3.5
WEEK #5			
	September 16	M	4.1, 4.2
	September 18	W	Test # 1 Chapters 1, 2 & 3
WEEK #6			
	September 23	M	4.3, 4.4
	September 25	W	4.5, 5.1
WEEK #7			
	September 30	M	5.2, 5.3
	October 2	W	5.4, 5.5
WEEK # 8			
	October 7	M	5.6, 5.7
	October 9	W	Test # 2 Chapters 4 & 5
WEEK # 9			
	October 14	M	6.1, 6.2
	October 16	W	6.3, 6.4
WEEK # 10			
	October 21	M	6.5, 6.6
	October 23	W	7.1, 7.2
WEEK # 11			
	October 28	M	7.3, 7.4
	October 30	W	7.5, 7.6
WEEK # 12			
	November 4	M	7.7, 7.8, 8.1
	November 6	W	Test # 3 Chapters 6 & 7
WEEK # 13			
	November 11	M	Holiday
	November 13	W	8.2, 9.1, 9.2
WEEK # 14			
	November 18	M	9.3, 9.4
	November 20	W	10.1, 10.2
WEEK # 15			
	November 25	M	Test # 4 Chapters 7, 8 & 9
	November 27	W	Review for Final
WEEK # 16			
	December 2	M	Final Exam