SYLLABUS

- BASIC ALGEBRA- Math 095

- NO CREDIT-a grade of C (75%) is required to pass this course.

- Course Description: the following chapters will be covered: Chapters 1.4-1.9, Chapter 2, Chapter 3.1 to 3.6, Chapter 4.1 to 4.4, Chapter 5, Chapter 6, Chapter 8.1 to 8.4.

- Method of Evaluation: Exams and quizzes covering course work.

- Required Text: <u>BEGINNING ALGEBRA</u>, 4th edition, by Marin-Gay, Prentice Hall

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COURSE CONTENT

<u>Procedure</u>: Lecture, homework and class participation.

NO MAKE-UPS: Tests that are missed for any reason CANNOT be made-up. Any missed exam will receive a grade of ZERO.

<u>Attendance</u>: Students who are registered for this course are expected to attend class regularly. This course is designed in such a way that a student should get more from the in class activities than from the textbook alone.

<u>Course Evaluation</u>: All exams will be equal in value to each other. All quiz grades will be combined and averaged together and will be equal in value to one test grade. The average of these exam scores will determine the final grade.

GRADE:	EQUIVALENT:
A	95-100
A-	90-94
B+	87-89
B	85-86
B-	80-84
C+	77-79
C	75-76
C-	70-74
D+	67-69
D	65-66
D-	60-64
F	BELOW 60

DISABILITIES STATEMENT; If you have a hidden or visible disability which may require classroom or test-taking modifications, please see me as soon as possible. If you have not already done so, please be sure to notify our Disabled Student Counselor.

Prepared by:

Elisa Santee
Instructor

BASIC ALGEBRA – MATH 095

REMINDER; A GRADE OF C (75%) OR BETTER IS REQUIRED TO CONTINUE ONTO
THE NEXT COURSE.

HOMEWORK; Homework is assigned at each class period. It is a tool for the student to reinforce their understanding of the material presented in class. Homework is reviewed at the following class. Therefore, homework is a viable way for students to assess their progress and should alert them to areas of academic difficulty.

DATE:	TOPIC:	DATE:	TOPIC:
Jan 23	1.4 – 1.9	March 24 March 26	Chapter 5
Jan 28 Jan 30	Chapter 2	March 31 April 2	Chapter 6 **EXAM 4 & 5**
Feb 4 Feb 6	Chapter 2	April 7 April 9	Chapter 6
Feb 11 Feb 13	**EXAM 1 & 2** Chapter 3	April 14 April 16	Chapter 6 Chapter 8
Feb 18 Feb 20	Chapter 3 Chapter 3	April 21 April 23	Chapter 8
Feb 25 Feb 27	Chapter 4 **EXAM Chapter 3**	April 28 April 30	**EXAM 6 & 8**
Mar 3 Mar 5	Chapter 4	May 5 May 7	REVIEW
Mar 10 Mar 12	Chapter 5	May 12	**FINAL EXAM** CUMULATIVE
March 17 March 19	NO CLASS NO CLASS		

EXAM DATES:

Feb 11; Feb 27; April 2; April 30; May 12

I understand the policy of makeup exams as stated in the Syllabus for this course. I understand that I must make contact with my instructor PRIOR to the exam period in order to make arrangements for the makeup. Failure to do so will result in a grade of zero on that exam.

Signed_____

Date_____

Course_____

Name

Address

Phone Number:

Last Mathematics Course:

Grade:

When:

Program of Study:

Any other information that you wish to tell me: