COURSE: Math 212-21 Beginning Algebra QUARTER: Fall 2015
DAY: TuTh
TIME: $\quad 1: 30-3: 45 p$
INSTRUCTOR: Millia Ison
OFFICE PHONE: 864-5659
E-mail: isonmillia@fhda.edu OFFICE NUMBER: S76E

OFFICE HOUR: MTuWTh: 11:50a-12:20p, MW6:20-7:20p
COURSE PREREQUISITES: Math 210 or equivalent math preparation (Pre algebra).
TEXT: $\quad$ Site license for ALEKS. Here is the link to purchase: http://shop.mcgraw-hill.com/mhshop/productDetails?isbn=007783996X About \$40. COURSE CODE: JJURC-WNC9Y

OTHER MATERIALS: Two note books, one for notes, and one for homework
Earphones or ear buds to block out noises of other people's
Discussions
SLO: 1. Evaluate real world situations and distinguish between and apply linear and quadratic function models appropriately.
2. Analyze, interpret and communicate results of linear and quadratic models in a logical manner from four points of view - visual, formula, number and written.
3. Demonstrate an appreciation and awareness of applications in their daily lives.

GRADING:

| 250 points | A: 90\% - $100 \%$ | 900-1000 points |
| :---: | :---: | :---: |
| Quizzes ------------------------150 points | B: $80 \%-89 \%$ | 800-899 points. |
| 3 tests -------------------------300 points | C: 70\%-78\% | $700-799$ points. |
| Final exam --------------------300 points. | D: $60 \%-69 \%$ | 600-699 points. |
| Total---------------------------1000 points | F: $0 \%-59 \%$ | $0-599$ points. |

TESTS: Test 1 on module 1 and 2. Test 2 on module 3 and 4 . Test 3 on module 5 and 6 Last day to take each test is listed on the calendar the next page.
FINAL EXAM: Final exam is December 10 Thursday, $1: 45$ p - 3:45p
Final exam covers all 8 modules
Fail to take the final exam, you will receive " $F$ " for your grade.

## IMPORTANT NOTES :

- Tests and Final exam are to test your understanding course materials. Cheating of any form on tests, midterm exams or final exam will be grounds for disciplinary action.
- No make-ups for quizzes. Absences are counted as 0's. your 2 lowest quiz grades will be dropped.
- No make-up midterm exams. Absences are counted as 0's. For special circumstances, the percent of your final exam score will be replaced for the missed midterm exam. You must contact me before or on the day of the exam.
- You are NOT allowed to use notes for tests or final exam.

IMPORTANT DATES: Sunday, Oct 4 --- Last day to drop without grade on your record. Friday, Nov 13 --- Last day to drop with a "W".
ATTENDANCE: Regular attendance is required. Frequent absences will result in a "W" or "F" for the class. The last day for you to drop the class is Nov. 13. After that day, you will receive a grade.

TuTh12:30-1:20p
Lecture Room S45, Lab Room S42

The course material is online. Once you have purchased the web site license, together with the class code, listed on the previous page, you will be able to access the topics and to do homework(modules).

Attendance is required. Lecture is about 55 minute The second part of the class time you will practice your module problems in Room S42. You will take a quiz on the problems covered in the lecture before the end of the class.

Your homework is to continue work on your module problems. You will earn 250 points if you complete all topics on or before December 7.

You are allowed to take tests and the final twice on the same day, the best score will be recorded.

|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sept | 21 | 22 Introduction Module 1 | 23 | Module $1{ }^{24}$ | 25 |
| Sept Oct | 28 | Module $2{ }^{29}$ | 30 | Module 2 | 2 |
| Oct | 5 | Test $1{ }^{6}$ | 7 | $8$ <br> Module 3 | 9 |
| Oct | 12 | $13$ <br> Module 3 | 14 | $15$ <br> Module 3 | 16 |
| Oct | 19 | $\text { Module } 4^{20}$ | 21 | Module $4{ }^{22}$ | 23 |
| Oct | 26 | $\text { Test } 2{ }^{27}$ | 28 | $\text { Module } 5^{29}$ | 30 |
| Nov | 2 | Module $5{ }^{3}$ | 4 | Module 5 <br> Module 5 | 6 |
| Nov | 9Veterans Day <br> Holiday | $\text { Module } 5^{10}$ | 11 | Module $6{ }^{12}$ | $\overline{13}$ <br> Last day to drop with a "W" |
| Nov | 16 | $\text { Module } 6^{17}$ | 18 | $\begin{array}{cc}  & 19 \\ \text { Test } 3 \\ \text { । } \end{array}$ | 20 |
| Nov | 23 | $\text { Module } 7^{24}$ | 25 | Thanksgiving | Thanksgiving ${ }^{27}$ |
| $\begin{aligned} & \text { NOV } \\ & \text { Dec } \end{aligned}$ | 30 | $\begin{gathered} 1 \\ \text { Module } 7 \\ \text { lab } \\ \hline \end{gathered}$ | 2 | $3$ <br> Module 7 | lab |
| Dec | 7 | 8 | 9 | Final 10 $1: 45 p-3: 45 p$ | 11 |

