MATH 1200, Fall 2013-14

Call Number:______  Time:________  Room:____  Class Access Code (Connect Math)_____

Name:___________________  Office:_______  Office Hours:________

Office Phone:_____________  E-mail:____________________

Prerequisites:  C or better in MATH 102 or Math D005 or Math placement level 1 or higher


Material Covered:  The purpose of Math 1200 (review of high school algebra) is to refresh your algebra skills required to move on to Calculus, Statistics, and Psychology.

Learning Objectives:
Develop mathematical thinking and communication skills; increase their quantitative and logical reasoning abilities needed for informed citizenship and in the workplace; strengthen their quantitative and mathematical abilities that will be useful in the study of other disciplines.

Attendance:  Attendance on regular basis is vital to your success in the course. The work done in class will help you succeed in the course and earn a better grade. Homework may be collected and quizzes given at the discretion of the instructor. Attendance and participation in class will improve your understanding of the material.

Grade Scheme:  Weights:
Top 3 hourly exams 100 points each = 300 points
Quizzes, homework, attendance 50 points = 50 points
Final exam 150 points = 150 points
Total points 500 points

Because of the large enrollments, there will be no makeup exams. Keeping this policy in mind, only the top three Hourly exams along with the quizzes, homework, and the final exam will be used to determine your grade according to the weights and grade scale given below.

Students missing more than one exam due to a university excused absence (e.g., student athletes) will be offered make-up Exam(s) for the exam(s) that occurred after his or her first missed exam; documentation must be provided to show that the exam was missed due to a university excused absence.

Grading Scale:

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<th>Grade</th>
<th>Percentage</th>
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<tr>
<td>A</td>
<td>92-100%</td>
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<tr>
<td>A-</td>
<td>90-91</td>
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<tr>
<td>B+</td>
<td>88-89</td>
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<tr>
<td>B</td>
<td>82-87</td>
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<td>B-</td>
<td>80-81</td>
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<td>C+</td>
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<td>C</td>
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Note:  Your final exam is a COMBINED-SECTION EXAMINATION SCHEDULED FOR Monday, December 9, 2:30 p.m. Your final exam room (will be announced later) may not be the same as your classroom.

Math 1200 Web Site:  http://www.math.ohiou.edu/courses/math1200/

Help Sessions:  SI sessions as well as a math tutoring will be provided free of cost on certain evenings as well as during the day. These will be announced. See also http://www.ohio.edu/aac/ or go to Alden 101.

Academic Misconduct:  Proper classroom decorum should be observed. Failure to do so will result in removal from the class. Any cheating on exams will result in an F grade for the course and could be reported to the University Judiciaries.
Tentative Weekly Schedule Fall 2013-14

Math 1200, College Algebra

Classes Begin: August 26, Monday

Holidays: September 2, Monday (Labor Day) and November 11, Monday (Veterans Day)

Class Access Code for online home work will be provided during the first class.

Week 1: R1 – R2, R3 - R4, R5 – R6, and HW due Sept. 2

Week 2: R7, 1.1, 1.2, mini evaluations, and HW due Sept. 9

Week 3: 1.3, 1.4, 1.5, review and Exam 1: R1-1.4, Friday, Sept. 13, and HW due Sept. 16

Week 4: Go over exam, 1.5, 1.6, 1.7, and HW due Sept. 23

Week 5: 1.7, 1.8, 2.1, 2.2, and HW due Sept. 30

Week 6: 2.2, 2.3, 2.4, 2.5, review and Exam 2: 1.5 - 2.4, Friday, Oct. 4, and HW due Oct. 7

Week 7: Go over exam 2, 2.5, 2.6, and HW due Oct. 14

Week 8: 2.6, 2.7, and HW due Oct. 21

Week 9: 2.8, 3.1 and review, Exam 3: 2.5 – 3.1, Friday, Oct 25, and HW due Oct. 28

Week 10: 3.2, 3.3, 3.4, and HW due Nov. 4

Week 11: 3.4, 3.5, and HW due Nov. 11

Week 12: 3.5, 3.6, 3.7, 4.1, review, Exam 4: 3. 2 – 3.7, Friday, Nov. 15, and HW due Nov. 18

Week 13: 4.1, 4.2, 4.2, and HW due Nov. 25

Week 14: 4.3, 4.4, 4.5, and HW due Dec. 2

Thanksgiving break (November 27 – December 1)

Week 15: 4.6, 5.1 and applications, review for final exam, and HW due Dec. 9

Week 16: Final Exam Monday, December 9, at 2:30 p.m.