Quantitative Literacy: There are several ways of achieving quantitative literacy. Take college algebra only if it is required by your major. Otherwise, to achieve quantitative literacy take Math 1030 or Math 1040. Math 1030 is particularly suitable for students in the College of Arts and Humanities. All other students will most benefit from Math 1040.

Prerequisite: Math 1010 with a grade of C or better, ACT of 23 or higher, or Placement Test.


Class Meetings: B4 Rm 518 MWF 8:00 - 8:50 am, Tu 7:30 – 8:20 am
B4 Rm 518 MTWF 1:00 – 1:50 pm

Instructor: David Imig, B4, Room 502D
Phone: 626-8096, (Math Office phone 626-6095)
E-mail: dimig@weber.edu

Office Hours: MWF 11:00 am - 12:00 noon, and 2:00 pm - ?????
Tu 8:30 – 10:00 am, and 2:00 pm - ?????
Other hours are available by appointment

Procedures: We will have on-line homework, in class labs, three 1-hour exams and a comprehensive 2-hour final.

Required Materials: Text Book
Scientific Calculator
Homework Access Code (handed out in class)

Supplementary Materials: Can be found at http://faculty.weber.edu/dimig
https://www.webassign.net/login.html
Class Key: weber 0175 7734

Homework: Homework will be due approximately three days after the material is covered in class. Extension of the due date will not normally be allowed. You must turn in the paper submission problems that have an assigned point value at the next class after the due date.

Exams: Exams will be completed during scheduled class time and will require a scientific calculator. Graphing/programmable calculator may not be used.
Tentative dates are as follows:

1st Exam Feb 10 (Chapters 1, 3 and 4)
2nd Exam Mar 17 (Chapters 5 and 6)
3rd Exam Apr 15 (Chapters 8 and 8)
Final Exam Apr 29/30 (Comprehensive plus Chapter 9)

Any changes to exam dates will be announced during the class.

No make-up exam will be given for missing the change.
Grading:

Points will be distributed as follows:

- One-hour exams; 100 points each 300 points
- Homework/Labs 100 points
- Final Exam 200 points

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Total 600 points

Total points / 6 = final percentage

The grading scale in percent is:

- 93 – 100 A
- 90 – 92 A-
- 87 – 89 B+
- 83 – 86 B
- 80 – 82 B-
- 75 – 79 C+
- 70 – 74 C (min passing)
- 65 – 69 C-
- 62 – 64 D+
- 58 – 61 D
- 55 – 57 D-
- 0 – 54 E

Extra Help: The website http://weber.edu/tutoringservices contains all tutoring information. The following is a partial list of tutoring sources.

1. Solution Space, B4 519.
4. Tutoring Services, SC 160, 626-7484.

SSD Statement: Any student requiring accommodations or services due to a disability must contact Services for Students with Disabilities (SSD) in room 181 of the Student Services Center, 626-6413 at the Ogden Campus. SSD can also arrange to provide course materials (including this syllabus) in alternate formats if necessary.

Academic Integrity: The work you submit is expected to be the result of your individual effort. You are encouraged to study together and discuss information and concepts covered in class with other students and tutors. However, this permissible condition should never involve a student copying another’s work or having someone else do the work for them. Should this occur, any student involved will receive a zero for the assignment. Penalty for violation of this code can also be extended to include failure of the course and University disciplinary action.

During examinations, you must do your own work. Talking or discussion is not permitted during the examinations, nor may you compare papers, copy from others, or collaborate in any way. Any collaborative behavior during the examinations will result in the failure of the exam, and may lead to failure of the course and University disciplinary action.

See http://documents.weber.edu/ppm/6-22.htm for further information.