

## Math 114-13, 14, &amp; 15 College Math Preparation Level 3: Intermediate Algebra

**INSTRUCTOR:** Vladimir Logvinenko**OFFICE:** S76b**PHONE:** (408) 864-8716**EMAIL:** [logvinenkovladimir@deanza.edu](mailto:logvinenkovladimir@deanza.edu)**OFFICE HOURS:** Monday, Tuesday, Wednesday, Thursday 7:10am - 7:25am and 1:25pm-2:00pm  
Friday 10:25am-11:15am**CLASS TIME & LOCATION:**Math114-13C 12:30m – 1:20p on MTWTh in S32 (lecture) **AND** 11:30am – 12:20 on MW in S42 (lab)Math 114-14C 12:30m – 1:20p on MTWTh in S32 (lecture) **AND** 11:30am – 12:20on TTh in S42 (lab)Math 114-55C 12:30m – 1:20p on MTWTh in S32 (lecture) **AND** 10:30am – 11:20 on MW in S42 (lab)**IF YOU NEED MORE LAB TIME, YOU ARE WELCOME TO COME AGAIN WITH ANOTHER SECTION PROVIDED THAT THERE ARE FREE COMPUTERS****Prerequisites:** Qualifying score on the Math Placement Test within the last calendar year; or Math 112 with a grade of C or better.**CSI (College Student Inventory):** EnableMath requires participation in the CSI student retention program. Students will be dropped from the class for failure to participate in the CSI program. The CSI will be taken in the lab during the second week of the quarter. You get the additional information from the instructor**MATERIAL:** A site license for EnableMath, The Elements of Algebra is required. This software application will be accessible in the lab (S42) and on the internet, <http://www.enablemath.com/>**CALCULATOR:** A graphing calculator (TI-86, TI-83, TI-83+, or TI-84) is required. **You can rent a TI-83+ by going to myti83.com for \$9 per month as long as you like.****ASSIGNMENTS:** EnableMath computer homework is completed on the computer and is due before midnight on the due dates. Written assignments/worksheets are due at the beginning of class on due dates. Emphasis will be on clear, well-written solutions.**QUIZZES:** Computer quizzes will be given in the first 15 minutes of lab sessions. These quizzes, unless they are part of home assignment, must be completed in the lab. There will also be several written worksheets**EXAMS:** There will be three exams announced several days beforehand. No make-ups. The lowest midterm grade or ½ of Final grade, whichever is smaller, will be dropped from the computation of the course score.**FINAL EXAM:** A two-hour comprehensive exam will be given the on Tuesday, December 9, at 11:30 am  
A student who does not take the final exam will receive an "F" for the course grade.**GRADING:**

90% - 100%: A      78% - 89.9%: B      64% - 77.9%: C      50% - 63.9%: D      0% - 49.9%: F

EnableMath computer homework, best 50 (3 points each completed and on time) 150 points

Quizzes (5 points each) 100 points

Assignments/worksheets, best 5 (10 points each) 50 points

3 Exams, best 2 (100 points each) 200 points

Final, comprehensive 200 points

**Total Maximum possible points = 700 points****Your percentage achievement is your cumulative point total divided by 7.****ATTENDANCE:** Students are expected to attend all classes. During the first week of class, anyone not

attending class without notifying the instructor on that day may be dropped from the class. After the first week it is your responsibility to withdraw from the course if that is your wish. Last day to drop with a grade of "W" is Friday, October 10, 2008.

**RESOURCES:**

Math/Science Tutorial Center in S43      <http://www.deanza.edu/tutorial/math-science-tutorial-center.html>  
Lab (S44) Schedule      [http://nebula.deanza.edu/labs/Fall2007\\_S44.pdf](http://nebula.deanza.edu/labs/Fall2007_S44.pdf)  
MPS (Math Performance Success) Program      <http://www.deanza.edu/students/handbook/mpsmath.pdf>  
Counseling      <http://www.deanza.edu/students/handbook/counseling.pdf>  
Student Success and Retention Center      <http://www.deanza.edu/students/handbook/SSRSC.pdf>  
Transfer Center      <http://www.deanza.edu/students/handbook/transfercenter.pdf>  
... and many more at <http://www.deanza.edu/students/>

**STUDENTS WITH DISABILITIES:**

De Anza College makes reasonable accommodations for persons with documented disabilities. Any student who feels s/he may need an accommodation based on the impact of a disability should contact me privately to discuss your specific needs. Students can also notify student services of any special needs or coordination.