MATH114   GENERAL INFORMATION   Fall 2015   Room G5

Instructor: **N.Danilova**   email:danilovanina@fhda.edu

Prerequisite: Math112– Beginning Algebra or an equivalent course

Text: Elementary and IntermediateAlgebra,5thEd.by Blitzer. Pearson
 Website   This green-sheet is also posted on
                    http://nebula.deanza.edu/PSME_Division/Fall_2015.html

Equipment: ,TI-84,TI-83. A scientific calculator recommended

OfficeHours: Monday ,Thursday 9:30–10:00am in Tutorial Center

StudentConduct: A student who is disruptive will be asked to leave the class. A student who refuses to
                    leave the room will be dropped from the class and will be reported for further action.

**DropPolicy: A student who misses two classes or more <u>may</u> be dropped. A student who stops
                    coming to class and does not drop the course will get an F.**

.Exams: Three exams will be given with no make-ups. The lowest midterm grade will be dropped.
If **an exam is missed under <u>extreme</u> circumstances and for a very valid reason,
                    an equivalent of the final score will replace the missing exam score.**

Cell Phones   The use of cell phones, cameras, or texting devices is strictly prohibited

Quizzes: A quiz will be given at the beginning of each class on most days. There will be no make-
                    ups for missed quizzes.

Homework: Students will complete Homework assignments in pensile. Each section is on a
                    separate paper with a student name on right corner and time. No late work will be
                    accepted.

Final Exam: A two-hour comprehensive final exam will be given. A student who misses the final
                    exam and does not contact the instructor will receive an F in the course.

Final Exam takes a place on Monday, December 7 at 7:00 – 9:00 am
Grade:

3 Exams	200	A: 89-100%
Quizzes	80	B: 80-88%
Homework	60	C: 65-79%
Projects	20	D: 51–64.9%
Activities in a class	40	
FinalExam	<u>200</u>	F:0-50%
Total	600	

Important Dates   September 26 : Last day to drop with full refund for out of state or foreign students
                    October 3 :   Last day to drop with full refund for resident students
                    October 4 :   Last day to drop with no record of grade
                    October 3   Last day to add class.
                     October16:   Last day to request Pass/NoPass grade
                    November– 13 : Last day to drop with a"W".

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
September	21 Ch.16-1.7	22 4.2	Ch.4.3/5.6 23	24 4.3	25 6.1	26Dropwith Fullrefund
September/ October	Ch.6.1-6.2 28	29	30 Ch.6.2-6.3	6.3	2 6.3,6.4	3Dropwith Fullrefund
October	5 6.4	6 Ch. 6.4	7 Ch.6.5	8 6.5,6.6	9 6.6	Dropwithout 10grade
October	12 Exam1 review	13 Exam1 13	14 Ch.6.7	15 6.8	**16** Last day to haveP/NP	17
October	19 Ch.7.1-7.2	20 7.2	21 7.2	22 7.3	23 7.3	24 8
October	26 Ch.7.4-7.5	27 7.6	28 7.6	29 Exam2review	30 Exam2	31
November	2 9.1	3 9.1	4 Ch.9.2	5 9.2	6 9.3	7
November	9 Veteran's day Holyday	10 9.3	11 Ch. 9.4	12 9.4	13 Drop"W" 9.5	14
November	16 Ch-9.5	17 9.6	18 9.6	19 Exam3review	20 Exam3	21 8
November	23 10.1	24 10.1	25 Ch. -11.1	26 Thanksgiving	27 Thanksgiving	15
December	30 Ch.11.2	1 11.2-11.3	2 Review	3 Final Review	4 Reviev	5
December	7 FINAL EXAM					

INTERMEDIATE ALGEBRA BY BLITZER(5th Edition) Homework assignment (tentative|

SECTION	PROBLEMS	SECTION	PROBLEMS
1.6	1−121 Eoo	7.3	1−89 odd
1.7	1 − 57 Eoo	7.4	1−63 odd
4.2			
4.3	1 − 77 Eoo	7.5	1−69 Eoo,77,81,85,93,97,101
		7.6	1−37 Eoo,51,57
		9.1	1−25 odd,29,39,41,53,55
5.6	1 − 21 Eoo,29−49 Eoo,57	9.2	1−19,25,29,33,35,39,43,47,53
6.1	1 − 21 Eoo,29−89 Eoo	9.3	1−71 odd
6.2	1, 5, 9, 17−53 Eoo	9.4	1−67 odd, 81
6.3	1− 29, Eoo,41	9.5	1−71 odd, 89,97,101
6.4	1 − 33 odd	9.6	1−19 odd
6.6	1 − 37 Eoo,51	10.1	1−29 Eoo,31−35 odd
6.7	1−13 odd, 19, 25, 39	11.1	1-27 odd, 31−37 odd
6.8	1−35 odd	11.2	1−11 odd, 17−23 odd, 35−41 odd
7.1	1−87 odd	11.3	1−23 odd, 33−37 odd
7.2	1 − 111 odd		