

De Anza Winter 2017

MATH D210.11 – MATH PREP LEVEL 1:PRE-ALGEBRA 5 Units

Instructor: Nanda Jain

Classroom: E-34

Class Time: 12:30 PM - 01:20 PM M,T,W,Th, F

Office Hours: Room E-37 T, Th :1:30pm -2:30pm

Email: jainnanda@deanza.edu

Requisites: Advisory: EWRT 211 and READ 211 (or LART 211), or ESL 272 and 273.

Description: Use of basic arithmetic in application problems, estimation, the real number system, variables and linear equations, graphs of linear equations and the Cartesian coordinate system, the concept of function.

Student Learning Outcomes

1. Demonstrate and apply a systematic and logical approach to solving arithmetic and geometric problems.
2. Demonstrate and apply the knowledge and skills required to select the correct introductory formulas, procedures, and concepts from algebra and geometry and use them to solve problems.

Course Outline: For course outline visit the following link

<http://ecms.deanza.edu/outlineprogresspublic.html?catalogID=2458>

Text and Related Materials

PREALGEBRA: An Applied Approach Author: Aufmann, Edition 6TH

ISBN 978-1-133-36545-7 with Webassign code. Webassign is an online software that we use for the homework.

How to Sign up on Webassign:

- 1 – Go to <http://www.webassign.net>
- 2 – Click on “I have a Class Key”
- 3 – Enter: sjcc.cc 7284 2340
- 4- Fill out your personal information

Attendance: Mathematics is a very demanding subject. Regular attendance is extremely important. If you miss the class for any reason, it is your responsibility to obtain the notes and/ or handouts from your fellow classmates.

Homework: Homework will be assigned on Webassign.

Quizzes: Five quizzes will be assigned in this quarter. No make up for the missed quiz. one lowest quiz score will be dropped.

Activities and Labs: In class activities and worksheets will be assigned and graded. .

Mid Term Exams: Three exams will be given. Dates for Midterms are listed in the Tentative Schedule.

Final Exam: Two hour comprehensive final examination will be given on Wednesday, March 29 11:30 a.m.-1:30 p.m.

Grades will be assigned as follows:

3 Mid Term exams	55%	89.5 – 100	A
1 final exam	20%	79.5 – 89.4	B
Homework	10%	65.5 – 79.4	C
Quizzes	10%	59.5 – 65.4	D
Class Activities /Projects	5%	0 – 59.4	F

How to get help: Student may receive tutorial assistance from the instructor during office hours. Please come by for help or to talk about your grade. Free Tutors are also available in S-43. Students are strongly encouraged to make use of the tutorial help to succeed in this class.

DISABILITY SUPPORT SERVICES:

For information or questions about eligibility, support services or accommodations to disability (physical or learning disability) see contacts below:

Disability Support Service (DSS): Student Services Building
(408) 864 -8753; TTY (408) 864 -8748

Educational Diagnostic Center (EDC): Learning Center West 110; (408) 864 -8839

Special Education Division: 864-8407; www.deanza.edu/specialed

Class Conduct:

- Anyone caught cheating on a test or quiz will receive an automatic 0 and be reported to the Dean of the PSME Division.
- During the class turn your cell phones/pager or any other electronic device OFF.
- Disruptive behavior during class will result in disciplinary action which might include being asked to leave the classroom / being referred to the Dean.
- Students are responsible for any material covered and any announcements made in their absence.
- It is the students' responsibility to inform the instructor if she/he is absent. Dropping or withdrawal from the class is the students' responsibility. A student who stops coming to class and does not drop will get an F grade. If you plan on dropping the class, it is your responsibility to use "MyPortal" online, or go to the Admissions and Records office.

Important Dates

Last day to add quarter-length classes (Add date is enforced)	Saturday, Jan 21
Last day to drop a class with no record of grade, and for a full refund or credit (Drop	Sunday, Jan 22
Last day to request pass/no pass grade	Friday, Feb 3
Last day to drop with a "W" (Withdraw date is enforced)	Friday, March 3

It is very important to know your classmates. For that purpose get the information of at least four students.

Student Name _____ Major _____
Contact Information _____

Student Name _____ Major _____
Contact Information _____

Student Name _____ Major _____
Contact Information _____

Student Name _____ Major _____
Contact Information _____

Tentative Schedule:

	Monday	Tuesday	Wednesday	Thursday	Friday
Jan	9 Introduction	10 Ch1	11 Ch1	12 Ch1	13 Ch1
	16 No School	17 Ch2	18 Ch2	19 Ch2	20 Quiz1
	23 Ch 2	24 Ch3	25 Ch3	26 Ch3	27 Quiz2
Feb	30 Ch3	31 Ch3	1 Ch3	2 Review	3 Exam1
	6 Ch4	7 Ch4	8 Ch4	9 Ch4	10 Quiz3
	13 Ch5	14 Ch5	15 Ch5	16 Ch5	17 No School
	20 No School	21 Ch6	22 Ch6	23 Review	24 Exam2
Mar	27 Ch6	28 Ch7	1 Ch7	2 Ch7	3 Quiz4
	6 Ch8	7 Ch8	8 Ch8	9 Review	10 Exam3
	11 Function	12 Function	13 Function	14 Function	15 Quiz 5
	18 Project	19 Project	20 Project	21 Review	22 Review
	25 No Class	26 No Class	27 Final Exam	28	29