

Instructor: Misako van der Poel  
Email: [van\\_der\\_poelmisako@fhda.edu](mailto:van_der_poelmisako@fhda.edu)  
( Write “**Math114**” in the subject line)

## **Math 114 Math Prep Level 3: Intermediate Algebra Summer 2020**

### **COURSE**

Section: 10 Course Number: 13041 Time: 3:00p.m. – 5:15p.m. MTWTh

### **CLASS MODE**

Synchronous with online meeting days and times each week.

Join from PC, Mac, Linux, iOS or Android: <https://cccconfer.zoom.us/j/99711483271>

Password: **779309**

### **MATERIALS**



**Intermediate Algebra for College Students**, Robert Blitzer, 7<sup>th</sup> Edition. (Optional)

Use of **MyLab** is required to complete homework assignments. Please read “ Student Registration Instructions.”

### **CANVAS**

We’ll be using CANVAS to manage our class documents.

You can access CANVAS as follows:

1. Log into **MyPortal**
2. Click on the  Apps link in the left hand navigation on page, and then choose 
3. Next, choose “Login to De Anza Canvas Site”
4. Once on the Canvas site, select the following class.

**Su20 MATH D114 10 Math Prep Level 3**

### **PREREQUISITES**

Qualifying score on Math Placement Test within last calendar year; or Mathematics 212 with a grade of C or better.

### **HOMEWORK**

Homework will be done using online software, **MyLab**. Each homework assignment (each section) is worth **4 points** and **no scores** will be dropped. Five attempts are allowed for each problem. Go to <https://www.pearson.com/mylab> , and follow the instructions to register. If you buy a new book, you can find an access code inside the packet. Or without buying book, if you pay on the web site, you will have an access to MyLab and an online textbook. Please see **Student Registration Instructions**.

Course ID: **vanderpoel 22631**

## EXAMS

There will be **two** exams. Each exam is worth 140 points. The exams are closed book. You may use **one 3" by 5" index card (both sides)** for notes. There are **no dropped exams**. If you take an exam and don't do well on it, you cannot drop that score. **You are NOT allowed to use any calculator on exams.**

**Missed Exam:** There are **no make-up exams**, regardless of why you missed it.

## FINAL EXAMS

There will be a mandatory comprehensive two-hour final exam worth 200 points, and this exam must be taken during the scheduled exam time on **August 6 at 3:00pm-5:00pm**. The final will cover all the material discussed during the quarter. **You are NOT allowed to use any calculator on exams.**

## IN-CLASS QUIZZES

Roughly once a week, a quiz will be given in class. There are **no make-up quizzes**, regardless of why you missed it.

## ONLINE QUIZZES (MyLab)

Online-quiz will be assigned **on MyLab**, You should see the correct answers once you have submitted. Submissions are due at **2:30pm on Monday**. Two attempts are allowed for each problem and you have to complete it within one hour. Each quiz is worth **20 points**. There are **no make-up quizzes**, regardless of why you missed it.

## READINGS

Read the textbook every day before the topics come up in class or in the homework.

## CALCULATOR

You may use a scientific calculator (basic 4-operation calculator) in class. **You are NOT allowed to use any calculator on exams and quizzes.**

## GRADES

Your grade will be based upon the total points earned, according to the following:

Homework	100 points
In-class Quizzes	20 points
Online Quizzes	100 points
Midterms	280 points
Final Exam	200 points
Total	700 points

630 – 700 points	A
560 – 629 points	B
490 – 559 points	C
420 – 489 points	D
Below 420 points	F

## TIME EXPECTATIONS

The De Anza College catalog advises students to do at least 2 hours of work outside the classroom for each hour spent in class.

## TUTORIAL HELP

- **SSC tutoring links and schedules:** go to the [SSC homepage](#) and click on the yellow link to add yourself to [SSC Resources Canvas](#). Once there, click on Modules then the SSC area for your course. <https://www.deanza.edu/studentsuccess/>
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- **Support for online learning:** If you'd like to speak with someone about motivation and organization strategies for online classes, we encourage you to talk with a peer tutor or SSC staff member. We get it and are going through the same things, so let's support each other!
- **Need after-hours or weekend tutoring?** See the [Online Tutoring](#) page for information about NetTutor (via Canvas) or Smarthinking (via MyPortal).

## STUDENT RESPONSIBILITIES

1. It is your responsibility to keep up with the material even if you miss class. If you miss a class, it is your responsibility to get the notes from someone else in this class. Also, discuss the notes with others then come ask me questions about the material.

**Note: I will not answer Math questions over email.**

2. If you plan on dropping the class, it is your responsibility to use "MyPortal" online, or contact Admissions and Records office.
3. It is your responsibility to record all the scores you have earned, using "Score Sheet."

## ACADEMIC MISCONDUCT

Academic dishonesty will not be tolerated. If a student is found cheating on an exam, plagiarizing on writing assignments, or violating other codes of academic integrity, he or she will receive a failing grade for the course and may be reported to the college for an appropriate action. See section on Academic integrity in your current schedule of classes catalog.

## 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](http://www.deanza.edu/specialed)

## **Math 114 Summer 2020 Tentative Course Schedule**

Monday	Tuesday	Wednesday	Thursday
29-Jun  First Day of Instruction Review	30-Jun  4.2 – 4.3	1-Jul  6.1 – 6.2	2-Jul  6.2 – 6.3
6-Jul  6.3 – 6.4	7-Jul  6.6 – 6.7	8-Jul  6.7 – 6.8	9-Jul  6.8 & Review
13-Jul  Exam 1 (Ch 4.2-4.3, Ch6)	14-Jul  7.1– 7.2	15-Jul  7.2– 7.3	16-Jul  7.3– 7.4
20-Jul  7.4– 7.5	21-Jul  7.5– 7.6	22-Jul  9.1 – 9.2	23-Jul  9.2 – 9.3
27-Jul  9.4 – 9.5	28-Jul  9.5 – 9.6	29-Jul  9.6  Review	30-Jul  Exam 2 (Ch 7 & 9)
3-Aug  10.1 & 11.1	4-Aug  11.2 – 11.3	5-Aug  Review for Final Exam	6-Aug  Final Exam 3:00pm- 5:00pm

**Student Learning Outcome(s):**

\*Evaluate real-world situations and distinguish between and apply exponential, logarithmic, rational, and discrete function models appropriately.

\*Analyze, interpret, and communicate results of exponential, logarithmic, rational, and discrete models in a logical manner from four points of view - visual, formula, numerical, and written.