De Anza College   Math 32 – Precalculus II: Trigonometry

Instructor: Danny Tran   Email: trandanny@fhda.edu

Required Materials: 1. Precalculus with Limits by Larson; 5th edition
                   2. Student Access Code to WebAssign

Grading: Homework (21)   315
                   Participation   45
                   Exams (3)   420
                   Final Exam   220
                   Total   **1000 points**

WebAssign: This is the online program we will be using to complete homework assignments.
                   You can purchase access either through WebAssign.net or by buying an access code
                   at the De Anza Student Bookstore. Please follow the below directions:
                   1 – Go to http://www.webassign.net
                   2 – Click on "I Have A Class Key"
                   3 – Enter: **deanza 3521 2619**

Late Assignment Policy: If you are unable to complete an assignment on time, you may request a 1-week
extension from the original due date through WebAssign. Please make the request any time after the
original due date. You will earn 50% of the points earned after the original due date.

Expectations:
Math 32 is an incredibly challenging course; be sure you put yourself in the best situation to succeed by
having terrific study habits. Below is a list of tasks I recommend that you do to best succeed in this course
& prepare yourself:
   ✓ Watch all videos and understand calculator directions
   ✓ Complete all homework
   ✓ Preview each lesson by skimming the lesson for 10-15 minutes before class meets
   ✓ Review your notes each day, making sure you have understood the material
   ✓ Attend office hours (Zoom)
   ✓ Form study groups to complete homework, study for exams
   ✓ Read the textbook
        o Read explanations
        o Work through the completed examples
        o Complete extra practice problems

Grades:

A	[93%, 100%]	B+	[87%, 90%)	C+	[77%, 80%)	D	[60%, 70%)
A-	[90%, 93%)	B	[83%, 87%)	C	[70%, 77%)	F	[0%, 60%)
		B-	[80%, 83%)				

Tentative Daily Schedule:

Apr 8 Syllabus, 4.1	Apr 9 4.1	Apr 10 4.2	Apr 11 4.2
Apr 15 4.3	Apr 16 4.3	Apr 17 4.4	Apr 18 4.4
Apr 22 4.5	Apr 23 4.5	Apr 24 4.6	Apr 25 4.6
Apr 29 4.7	Apr 30 4.7	May 1 4.8	May 2 Exam #1 (4.1-4.7)
May 6 5.1	May 7 5.1	May 8 5.2	May 9 5.2
May 13 5.3	May 14 5.3	May 15 5.4	May 16 5.4
May 20 5.5	May 21 6.1	May 22 6.1	May 23 Exam #2 (4.8, Ch5)
May 27 No School – Memorial Day	May 28 6.2	May 29 6.2, 6.3	May 30 6.3
Jun 3 6.4	Jun 4 6.4	Jun 5 6.5	Jun 6 6.5
Jun 10 6.6	Jun 11 6.6, 10.7	Jun 12 10.7	Jun 13 Exam #3 (Ch6)
Jun 17 10.8	Jun 18 10.8	Jun 19 No School - Juneteenth	Jun 20 Final Review
Jun 24 Final (11:30A-1:30P)			

Need help with this course? Want to more personal connections this quarter? Student Success Center tutors and workshops are ready for you! Watch the SSC Welcome Video to learn more.
Tutoring: Go to http://deanza.edu/studentsuccess and click to join a Zoom tutoring room during open hours.

Workshops: Attend a Skills Workshop, a content-specific math/science workshop, an Accounting chapter review workshop, or a Listening and Speaking workshop.

Resources: Join the SSC Resources Canvas site to see content and learning skills links.
After-hours or weekend tutoring: See the Online Tutoring page for information about NetTutor (via Canvas) or Smarthinking (via MyPortal).
We know that students who participate in tutoring, group study, or workshops for three or more hours succeed at much higher rates than those who do not. The students who most need the help may reluctant, but they do participate if instructors encourage and incentivize them to use the resources in some way. Perhaps students can improve their grade on an assignment, quiz or exam if they show they did something extra to prepare, such as tutoring, workshop or study group.

We're here to help! Get in touch to schedule a class visit, or
arrange to bring your class to visit us in Zoom to see how it works.

Questions, comments, or suggestions? Contact Co-Directors Melissa Aguilar aguilarmelissa@fhda.edu or Diana Alves de Lima alvesdelimadiana@fhda.edu the appropriate SSC contact.

Student Learning Outcome(s):

• Formulate, construct, and evaluate trigonometric models to analyze periodic phenomena, identities, and geometric applications.

Office Hours:

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TH        01:00 PM      02:50 PM      Zoom
M,T,W,TH  09:15 AM      09:30 AM      In-Person    MLC105
M,T,W,TH  11:15 AM      11:30 AM      In-Person    MLC103
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