Math 32: Precalculus II
Fall 2022

Course: Precalculus II (Math 32-27)   Instructor: William Abb

Lecture: 4:00-6:15 Tue/Thurs Rm S-54   Email:abbwilliam@fhda.edu

PSME: Web Site: http://deanza.edu/psme/

Textbook: Precalculus with Limits 5th edition, by Larson

Materials: Notebook, textbook, and a graphing scientific calculator. The TI-83 or TI-84 are recommended.

Homework: Homework is assigned from the textbook for every section that is covered. Homework is not collected, but it will be reviewed the following class session.

Quizzes: Four quizzes will be given during the fall quarter. Each quiz will be worth 20 points. No make-up quizzes will be given. The dates for the quizzes are listed on the calendar.

Tests: Four tests will be given during the fall quarter. Each test will be worth 100 points. No make-up quizzes will be given. The dates for the tests are listed on the calender.

Final Exam: A two-hour comprehensive final exam will be given which will include all of the sections covered in class. The date for the final exam is listed on the calendar. The final is worth 120 points. The final exam must be taken in order to pass the class.

Attendance: Students are encouraged to attend class each day in order to succeed.

Assigned Points: 4 quizzes@20 points=80points
                       4 tests @100 points=400 points
                       Final Exam@120 points=120 points
                       Total Points=600 points

Grading: A   90-100%

B	80-89%
C	70-79%
D	60-69%
F	0-59%

Withdrawals: A withdrawal for the class has to be completed by the students before the withdrawal date that is listed on the De Anza Fall calendar.

Fall 2022 Math 32 Calendar

September 27th and 29th	Sections 4.1 and 4.2
October 4th and 6th	Sections 4.3, 4.4 and 4.5 Quiz #1
October 11th and 13th	Sections 4.6 and 4.7 Test #1
October 18th and 20th	Sections 4.8, 5.1, and 5.2 Quiz #2
October 25th and 27th	Section 5.3 Test #2
November 1st and 3rd	Section 5.4 and 5.5 Quiz #3
November 8th and 10th	Sections 6.1 and 6.2 Test #3
November 15th and 17th	Section 6.3 and 6.4 Quiz #4
November 22nd	Section 6.5 and 6.6
November 29th and December 1st	Section 10.7

Test #4

December 6th and 8th Section 10.8

December 15th Final Exam

Student Learning Outcome(s):

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

Office Hours:

In-Person	Math Lab At De Anza College T,TH	03:30 PM	04:00 PM
In-Person	Room S54	T,TH	08:45 PM	09:15 PM