

Instructor	VINH THANH NGUYEN
E-mail	nguyenvinh2@fhda.edu
Class Location and Time	E33 – MW 06:30 pm – 08:45 pm
Office Hours	Friday starts at 9:00 am over Zoom and ideally ends at 11:00am. Please email first before joining the Zoom. Meeting ID: 836 4516 4136 Passcode: 292004
Questions?	Please email me and identify yourself and the course you are enrolled in if you have any questions, and I will respond to your email within 24 hours. Otherwise, please resend it.
Textbook	Precalculus with Limits, 5 th edition, by Ron Larson, published by Cengage. (e-text or pdf copy is okay.)
Course Description	This course covers polynomial, rational, exponential, and logarithmic functions, graphs, solving equations, conic sections, systems of equations and inequalities.
Course SLO	1. Investigate, evaluate, and differentiate between algebraic and transcendental functions in their graphic, formulaic, and tabular representations. 2. Synthesize, model, and communicate real-life applications and phenomena using algebraic and transcendental functions.
Required Materials	The textbook, a scientific calculator, and a notebook.
Course Prerequisites	Intermediate algebra or equivalent or higher, or appropriate placement beyond intermediate algebra. Advisory: ESL 272 and ESL 273, or ESL 472 and ESL 473, or eligibility for EWRT 1A or EWRT 1AH or ESL 5.
Method of Instruction	In class lectures
Attendance:	This class is an in-person class. Students are expected to attend all classes on time. Students who are absent more

than four times may be dropped out of the class. However, it is the students' responsibility to drop by the appropriate deadline. Petitions to drop after the deadline will not be considered by the instructor.

Evaluation Process

Final Grade in this course will be determined as follows:

Homework	20%
Group Activity	15%
Tests	45%
Final Exam	20%

Grading scale:

98% and above	"A+"
92% to 98%	"A"
90% to 92%	"A-"
88% to 90%	"B+"
82% to 90%	"B"
80% to 82%	"B-"
78% to 80%	"C+"
70% to 78%	"C"
60% to 70%	"D"
Below 60%	"F"

Homework

Homework is the key to success in this class. **No late homework.** Plan for a minimum of **TWO HOURS** to do homework for each class lesson. There is a direct correlation between your level of confidence with the homework problems and your success in this class.

Group Activity

Every class, there is a set of problem sets that you and your group have to do and finish it before leaving the classroom.

Midterms

THREE midterm examinations will be given on the midterm exam day (see the schedule below). **No makeup exams.** If you miss a midterm due to what I consider an emergency and you provide appropriate documentation, **I will replace that one grade with**

	your final exam percentage. If I don't consider your reasoning for an emergency, you will receive a zero for that midterm.
Final Exam	One comprehensive examination will be given from 6:15 PM – 8:15 PM on Wednesday, December 9, 2026. (This is the school scheduled for final exam time. It cannot be changed by the instructor. Any students who miss the final will receive an F grade for the course.
Withdrawal Policy	• The last day to add class is October 4th • The last day to drop class without a W is Sunday, October 4th, 2026, on Sunday. • The withdrawal deadline for the quarter is on Friday, November 13, 2026. If students withdraw before this date, they will receive a "W". After this date, an "F".
Academic Honesty and Discipline Policy	Students are expected to abide by the college code of conduct. All work turned in is to be the student's own. Students giving or receiving help on a test or quiz will forfeit all points for the assignment or may be withdrawn from the course with a grade of "F". For take home assignments, any student turning in a work, which is the same or similar of another student, will be required to schedule a conference to discuss the matter with mem and any evidence of cheating will result in no points for that assignment and will be reported for further action.
Disabled Services	Students who have been found to be eligible for accommodation by Disability Support Services (DSS), please follow up to ensure that your accommodation has been authorized for the current quarter. If you are not registered with DSS and need accommodations, please go to https://www.deanza.edu/dsps/dss/
Tips for Success	• "DO NOT PROCRASTINATE"

- If you have any questions, email me! You are welcome to send an email whenever you need help!
- Visit the Online Tutoring Center.
- Get to know your classmates and study together.
- Copy the notes from all lectures, participate in class, practice to do your homework.
- Read the sections to be discussed in class prior to the lecture.
- Again, seek help if you are feeling behind the class.

TENTATIVE SCHEDULE

Week 1: (09/21 - 09/25) Review and Chapter 1

Week 2: (09/28 - 10/02) Chapter 1 + Chapter 7

Week 3: (10/05 - 10/09) Finish Chapter 7

Week 4: (10/12 - 10/16) Chapter 2 + **EXAM 1**

Week 5: (10/19 - 10/23) Chapter 2

Week 6: (10/26 - 10/30) Finish Chapter 2

Week 7: (11/02 - 11/06) Chapter 3 + **EXAM 2**

Week 8: (11/09 - 11/13) Finish Chapter 3. NO CLASS on WED 11/11 (Veterans Day holiday)

Week 9: (11/16 - 11/20) Chapter 9

Week 10: (11/23 - 11/27) Chapter 10 + **EXAM 3** NO CLASS on Nov 26,27 (Thanksgiving holiday)

Week 11:(11/30 - 12/04) Review

Week 12: FINAL WEEK- One comprehensive examination will be given from **6:15 PM – 8:15 PM on Wednesday, December 9, 2026.**

Student Learning Outcome(s):

- Investigate, evaluate, and differentiate between algebraic and transcendental functions in their graphic, formulaic, and tabular representations.
- Synthesize, model, and communicate real-life applications and phenomena using algebraic and transcendental functions.

Office Hours:

Zoom,Canvas F 9:00 AM - 12:00 PM