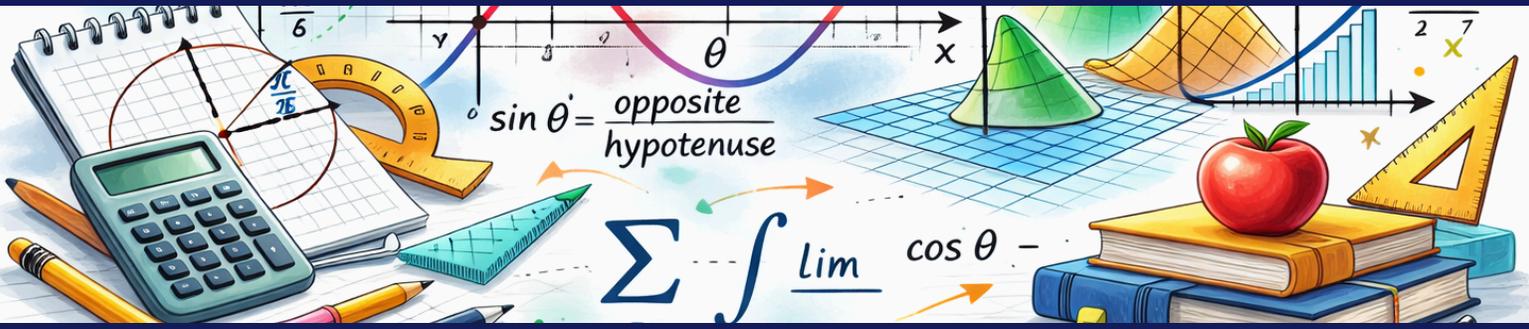


AP Precalculus



TOPICS WE COVER

- FUNCTION REPRESENTATIONS
- POLYNOMIAL FUNCTIONS
- TRIGONOMETRIC FUNCTIONS
- RATIONAL FUNCTIONS
- EXPONENTIAL FUNCTIONS
- LOGARITHMIC FUNCTIONS
- SERIES
- LIMITS
- POLAR FUNCTIONS
- RATES OF CHANGE
- VECTORS

WHAT TO EXPECT

AP PRECALCULUS IS A RIGOROUS, COLLEGE-LEVEL COURSE THAT BUILDS STRONG MATHEMATICAL REASONING AND PREPARES STUDENTS FOR CALCULUS AND ADVANCED STEM COURSEWORK. STUDENTS SHOULD EXPECT CONSISTENT PRACTICE, ATTENTION TO ALGEBRAIC DETAIL, AND REGULAR PROBLEM SOLVING. HOMEWORK AVERAGES ABOUT 60 MINUTES PER CLASS PERIOD, AND SUCCESS REQUIRES DAILY EFFORT, ORGANIZATION, AND ASKING QUESTIONS EARLY.

Questions?

EMAIL THE TEAM!

MR. H. LEE

MRS. GRAU

MR. D. LEE

GRADING POLICY

- OVERALL GRADES REFLECT DEMONSTRATED UNDERSTANDING OF COURSE STANDARDS, CONSISTENT COMPLETION OF HOMEWORK, AND ACTIVE PARTICIPATION IN COLLABORATIVE LEARNING EXPERIENCES.
- 80% — STANDARDS-BASED ASSESSMENTS
- 10% — HOMEWORK
- 10% — TEAM ASSESSMENTS & COLLABORATION