

English I		English II	
Allusion	Hyperbole	Works Consulted	Essay Types: Narrative
Antagonist	Inference	Anecdotal information	Paraphrasing
Aside	Monologue	Analysis	Generalization
Bias	Mood	Audience	Grammatical clauses
Character motivation	Objective	Clarity	Grammatical phrases
Characterization	Plagiarism	Coherence	Irony (Verbal, Dramatic, Situational)
Claim	Plot structure	Colon usage	Quoting (Full Statement, Standard, Partial)
Comedy	Protagonist	Connotation	Parenthetical citation (MLA)
Conflict	Purpose	Consensus	Pronoun types
Connotation	Static character	Credibility	Semicolons usage
Denotation	Subject/verb agreement	Cultural perspective	Soliloquy
	Subjective	Plagiarism	Synthesize
Dynamic character	Theme	Digital media	Thesis statement
Evidence	Thesis statement	Essay types: Argumentative	Validity
Figurative language	Tone	Essay types: Informative	Works Cited
Foil	Tragedy	Aside	Personification
Anti-climax	Main Idea	Moral	Theme
Ethos	MLA	Tragedy	Counter Argument/ Opposition
Pathos	Refute/rebuttal		
Logos	Repetition for effect		
Flat/round characters	Narrative poem		
Foreshadowing	Exposition		
Alliteration	Oxymoron		

English III & IV	
Alliteration	Paradox
Allusion	Parody
Allegory	Plagiarism
Apostrophe	Rhetoric
Articulate	Sarcasm
Citation	Satire
Context	Sonnet
Conceit	Structure
Diction	Style
Digital media	Subplot
Ethos	Subtle
Epigram	Syntax
Gothic Tale	Transcendentalism
Informational text/literary nonfiction	Textual evidence
Lyric Poem	Theme/Central idea in Medias Res
Kenning	Understatement
Logos	Validity
MLA/APA	Voice
Frame story	Iambic pentameter
Personification	Tragic flaw
Extended Metaphor	Flashback
Caesura	Dialect
Haratia	Vernacular
Local color	Hubris
Carpe Diem	Epic Poem

High School Number and Quantity
Rational exponent
Complex number
Complex Conjugate
Moduli
Imaginary number
Real number
Rectangular form
Polar form
Quadratic equation
Polynomial
Fundamental theorem of Algebra
Vector
Initial point
Terminal point
Velocity
Parallelogram rule
Scalar multiplication
Matrices
Zero matrix
Identity matrix
Determinant

High School Algebra
Complete the square
Maximum
Minimum
Exponential function
Geometric series
Remainder Theorem
Binomial Theorem
Pascal's Triangle
Logarithmic Function

High School Functions	
Domain	Exponential function
Range	Logarithmic function
Function notation	Trigonometric function
Fibonacci sequence	Period
Recursive process	Midline
Intercepts	Amplitude
Increasing intervals	Exponential growth
Decreasing intervals	Exponential decay
Positive intervals	Constant function
Negative intervals	Arithmetic sequence
Relative maximum	Geometric sequence
Relative minimum	Invertible function
Symmetries	Radian measure
End behavior	Arc
Periodicity	Sine
Rate of change	Cosine
Step function	Tangent
Absolute value function	
Asymptote	

High School Geometry	
Altitude	Angle
Proportionality	Circle
Inductive Reasoning	Perpendicular lines
Deductive Reasoning	Parallel lines
Bisectors	Line segments
Converse	Point
Inverse	Line
Biconditional	Arc
Circumscribe	Rigid motion
Inscribe	Congruent
Tangent	Angle-Side-Angle
Secant	(ASA)
AA similarity	Side-Angle-Side (ASA)
Theorem	Side-Side-Side (SSS)
Law of Sines	Inscribed
Law of Cosines	Scale factor
	Dilation

High School Statistics and Probability	
Dot plot	Margin of effort
Histogram	Simulation models
Box plot	Subsets
Interquartile range	Unions
Standard deviation	Intersections
Outlier	Complements
Frequency table	Independent
Relative frequency	Conditional probability
Joint relative frequency	2-way frequency table
Marginal relative frequency	Addition Rule
Conditional relative frequency	Multiplication Rule
Residuals	Permutations
Correlation	Combinations
Causation	Theoretical probability
Correlation coefficient	Experiment
Sample survey	Observational studies