FIVE YEAR ACADEMIC PLAN 23-24

Student Name: _____

Graduation Year: _____

Subject	8 th Grade	9 th Grade	10 th Grade	11 th Grade	12 th Grade
English (4 literature courses, one per year)	Humanities 8 (English & History - all year 2 credits) Intro to Creative Writing	English 9 (Literature, Citizenship, & Society) Intro to Creative Writing Professional Writing	English 10 (World Literature) Intro to Creative Writing Professional Writing Film Analysis	English 11 (American Literature) AP English Language & Composition Creative Writing Professional Writing Film Analysis Literature of the Environment Philosophy and Religion & Ethics	English 12 (The Art of Reading, Thinking, Writing & Speaking) AP English Literature & Composition Creative Writing Professional Writing Film Analysis Literature of the Environment Philosophy and Religion & Ethics
History & Social Sciences (4 courses, 3 history incl. Government & Civics, 1 in either history or social sciences)	Humanities 8 (English & History combined all year course - 2 credits) Virginia History World Religions	Human Civilization Virginia History World Religions	World History *AP World History Intro to Economics Psychology (* World History prerequisite)	US History Government & Civics Intro to Economics Psychology AP World History AP US History AP US Government & Politics AP Human Geography AP Macroeconomics AP Psychology Student Leadership	US History Government & Civics Intro to Economics Psychology AP World History AP US History AP US Government & Politics AP Human Geography AP Macroeconomics AP Psychology Student Leadership
Math (3 courses, must complete Algebra 2 at a minimum)	Pre-Algebra Algebra 1 Geometry Algebra 2	Algebra 1 Geometry Algebra 2 Algebra 3 Trigonometry Pre-Calculus Computer Programming	Geometry Algebra 2 Algebra 3 Trigonometry Pre-Calculus AP Pre-Calculus Calculus AP Calculus AB Statistics Computer Programming	Algebra 2 Algebra 3 Trigonometry Pre-Calculus AP Pre-Calculus Calculus AP Calculus AP Calculus AB AP Calculus BC Statistics AP Statistics Computer Programming	Algebra 3 Trigonometry Pre-Calculus AP Pre-Calculus Calculus AP Calculus AB AP Calculus BC Differential Equations Statistics AP Statistics Computer Programming
Science (3 courses, biology and chemistry are required)	Integrated Science and Study Skills combined (all year course - 2 credits) Intro to Engineering Sustainable Agriculture	Biology Sustainable Agriculture Intro to Engineering Engineering 4 Us All (e4usa) Engineering: Music, Art, and Games	Biology Chemistry Physics Engineering 4 Us All (e4usa) Applied Engineering 1, 2 Engineering: Music, Art, and Games Land Management Sustainable Agriculture AP Physics 1, 2 AP Biology AP Chemistry	Chemistry Physics Engineering 4 Us All (e4usa) Applied Engineering 1, 2, 3, Adv Engineering: Music, Art, and Games Astrophysics Land Management Sustainable Agriculture AP Physics 1, 2 AP Biology AP Chemistry DE Anatomy & Physiology DE Principles of Nutrition & Human Dev	Chemistry Physics Engineering 4 Us All (e4usa) Applied Engineering 1, 2, 3, Adv Engineering: Music, Art, and Games Astrophysics Land Management Sustainable Agriculture AP Physics 1, 2 AP Biology AP Chemistry DEAnatomy & Physiology DE Principles of Nutrition & Human Development
World Language (3 courses; minimum of 2 consecutive years of a language)	French 1, 2 Latin 1, 2 Spanish 1, 2 Cultural Linguistics	French 1, 2, 3 Latin 1, 2, 3, Spanish 1, 2, 3 Cultural Linguistics	French 1, 2, 3, 4, Adv Latin 1, 2, 3, 4, Adv Spanish 1, 2, 3, 4, Adv Cultural Linguistics	French 1, 2, 3, 4, Adv Latin 1, 2, 3, 4, Adv Spanish 1, 2, 3, 4, Adv Cultural Linguistics	French 1, 2, 3, 4, Adv Latin 1, 2, 3, 4, Adv Spanish 1, 2, 3, 4, Adv Cultural Linguistics
Arts (3 courses)	Art 1, 2 Music/Singing 1, 2 Drama 1, 2	Art 1, 2, 3 Music/Singing 1, 2, 3 Drama 1, 2, 3 Photography 1, 2 Design Build 1, 2 Ceramics 1	Art 1, 2, 3, Adv Music/Singing 1, 2, 3, Adv Drama 1, 2, 3, Adv Photography 1, 2, 3, Adv Design Build 1, 2, 3, Adv Ceramics 1, 2	Art 1, 2, 3, Adv Music/Singing 1, 2, 3, Adv Drama 1, 2, 3, Adv Photography 1, 2, 3, Adv Design Build 1, 2, 3, Adv Ceramics 1, 2, 3	Art 1, 2, 3, Adv Music/Singing 1, 2, 3, Adv Drama 1, 2, 3, Adv Photography 1, 2, 3, Adv Design Build 1, 2, 3, Adv Ceramics 1, 2, 3, Adv
Non-Departmental	Study Skills	Study Skills Internships, Independent Study	Study Skills Internships, Independent Study Life 101	Study Skills Internships, Independent Study Life 101	Study Skills Internships, Independent Study Life 101
Total Credits required 32 (20 core/8 electives/4 PE) 1 credit/course	HS Credits Earned	Credits Earned 9th	Credits Earned 10th	Credits Earned 11th	Credits Earned 12th/Total