

7th Grade

MS Course	JUMP START HS	JUMP START HS
Career Explorations Intro to Computer Science	HS STEM Requirement: Business Computer Applications Digital Citizenship Graphic Design I Intro to Programming A: Java Web Design I	HS Electives: Humanities Social Studies

8th Grade

MS Course	JUMP START HS	JUMP START HS
Career Explorations Intro to Computer Science	HS STEM Requirement: Business Computer Applications Digital Citizenship Graphic Design I Intro to Programming A: Java Web Design I	English 9 World History Intro to Physics Intro to Chemistry Spanish 1A Spanish 1B Health HS Electives:

9th Grade

HS Course	AP/Honors	Dual Credit
English 9 Algebra 1 Intro to Chemistry Intro to Physics World History STEM Requirement Electives	Honors English 9 Honors Geometry Honors Intro to Chemistry Honors Intro to Physics AP/Honors World History	DC Health

10th Grade

HS Course	AP/Honors	Dual Credit	Dual Credit
English 10 Geometry Biology US History 10 Health Communications Electives Electives	Honors English 10 Honors Algebra 2 AP/Honors Biology Honors US History AP Physics 1	Honors/DC Pre-Calculus DC Biology I & II DC US History 10 DC Health* DC Communications DC Modern Europe DC Psychology	Honors Anatomy & Physiology French 2 Spanish 3

11th Grade

HS Course	AP/Honors	Dual Credit	Dual Credit
English 11 Algebra 2 Communications Science US History 11 Electives:	AP English Honors Pre-Calculus AP Calculus A/B or B/C AP Statistics Honors Chemistry AP Biology AP Physics 1 AP US History	DC Intro to College Writing - E College Algebra DC Calculus I & II DC Statistics - BHS & TRHS DC Communications DC Chemistry - IDLA or ISU DC Biology I & II DC Environmental Science DC US History 11 DC Intro to Politics DC Macroeconomics DC Modern Europe DC Personal Finance DC Psychology	DC Intro to Literature DC Pre-Calculus DC Trigonometry DC Natural Disasters & Env. Geo. Honors Anatomy & Physiology DC Astronomy DC Sociology - IDLA French 3 German 3 Spanish 3 Spanish 4

12th Grade

HS Course	AP/Honors	Dual Credit	Dual Credit
English 12 Senior Math Government Science (if needed) Economics Senior Project Electives:	AP English Honors Pre-Calculus AP Calculus A/B or B/C AP Statistics AP American Government AP Chemistry AP Biology AP Physics 1 AP Spanish 5 - HHS AP Art: Drawing	DC Intro to College Writing DC College Writing 2 College Algebra DC Calculus I & II DC Statistics - BHS & TRHS DC Government DC Chemistry - IDLA or ISU DC Biology I & II DC Environmental Science DC Macroeconomics DC Intro to Politics DC Microeconomics - CEI or IS DC Modern Europe DC Personal Finance DC Psychology	DC Intro to Literature DC Pre-Calculus DC Trigonometry DC Natural Disasters & Env. Geo. Honors Anatomy & Physiology DC Astronomy DC Sociology - IDLA French 4 German 4 Spanish 4