

School Year 2023-24

Course Offering	Graduation
	Requirements Satisfied
 Humanities Courses Offered Reading Foundations A (Tier 3 Intervention) (1 Elective Credit) Reading Foundations B (Tier 3 Intervention) (1 Elective Credit) Writing Lab (1 Elective Credit) World Studies A (World History 1, English I) (2 Credits) World Studies B (World History 2, English II) (2 Credits) American Studies A (United States History, English III) (2 Credits) American Studies B (United States Government, English IV, DC History) (2 Credits) 	Social Studies (must include World History 1 and 2, United States History; United States Government, and District of Columbia History); English I, English II, English III, English IV Total of 8 credits
Mathematics Courses Offered	Mathematics (including Pre-
 Math Lab A (Tier 3 Intervention) (1 Elective Credit) Math Lab B (Tier 2 Intervention) (1 Elective Credit) Pre-Algebra (Math Lab B Course – Tier 2 Intervention) (1 Elective Credit) Algebra I (1 Credit) Geometry (1 Credit) 	Algebra, Algebra I, Geometry, Algebra II, Business Algebra <u>or</u> Mathematics for the Utility and Construction Pathways)
> Algebra II (1 Credit)	Total of 4 credits
 Business Algebra (1 Credit) Mathematics for the Utility and Construction Pathways (1 Credit) 	
Science Courses Offered	Science (must include three lab
 Current Events in STEM (1 Elective Credit) Earth Science (1 Credit) Biology (Lab) (1 Credit) Chemistry (Lab) (1 Credit) Physics (Lab) (1 Credit) Anatomy and Physiology (Lab) (1 Credit) Science for Pathology and Public Health Pathways (Lab) (1 Credit) 	sciences) Total of 4 credits
 World Language via On-Line Platform Spanish I and Spanish II (1 Credit each) Chinese I and Chinese II (1 Credit each) French I and French II (1 Credit each) 	World Language (Must include Part 1 and Part 2 for a total of 2 credits) Total of 2 credits
Art Appreciation (.5 Credits)	Art
	Total of .5 credits
Music Appreciation (.5 Credits)	Music
	Total of .5 credits
CTE Courses:	CTE- Career Preparation and
 Introduction to Senior Seminar (1 Credit) Dual Credit College Course (College Track) (2 Credits each) Dual Credit (2 credits) Basic Computer Applications I (1 Credit) 	Electives (Total credits earned is 5)

 ACT/SA Strateg Course Certific: 0 <l< th=""><th>Computer Applications II (1 credit) Microsoft Office 365 Certification AT Preparation Classes (1 Credit) ic Critical Thinking (1 credit) s leading to the earning of an approved Industry Recognized ation (2 Credits): Business Administration Communications Hospitality Security & Protective Services Transportation/Utility/Construction Information Technology (IT) Healthcare Construction Fundamentals Cyber Security Public Health Property Management Pharmacy Technician Medical Billing and Coding Veterinarian Services</th><th>*Strategic Critical Thinking is offered as both an 8-week course for 1 hour and a 4-week course for 2 hours. Total of 5 credits</th></l<>	Computer Applications II (1 credit) Microsoft Office 365 Certification AT Preparation Classes (1 Credit) ic Critical Thinking (1 credit) s leading to the earning of an approved Industry Recognized ation (2 Credits): Business Administration Communications Hospitality Security & Protective Services Transportation/Utility/Construction Information Technology (IT) Healthcare Construction Fundamentals Cyber Security Public Health Property Management Pharmacy Technician Medical Billing and Coding Veterinarian Services	*Strategic Critical Thinking is offered as both an 8-week course for 1 hour and a 4-week course for 2 hours. Total of 5 credits
0	Veterinarian Services	
0	Emergency Services	
 Elective Courses: School Readiness (.5 credits) Enrichment Seminar (1 credit) American Sign Language (1 credit) 		Non-graduation bearing courses – elective credits
*Other elective courses are listed within the subject areas.		
		Total of 24 credits

*The Goodwill Excel Center received permission from DC PCSB to waive the PE and Health requirement.

*Senior Seminar will include the required "CPR module"