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| **Student Name (Printed):** | **Student Email:** | **Student Phone:** |
| **Student ID#** | **Current Grade:** |  |
| **Parent Approval Signature:** | **Parent Email:** | **Parent Phone:** |
| Listed here are courses available for ***9TH GRADE STUDENTS in the PTECH program***. You should make these selections based on teacher recommendations, advice and consent of your parents. Be sure to refer to graduation requirements for your class and course descriptions in the *Student Education Planning Guide-* [*http://www.hcps.org/SEPG/*](http://www.hcps.org/SEPG/) | | |

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| |  |  |  | | --- | --- | --- | |  | | | | **ENGLISH\***(Select One) | | | |  | | | |  | EN0101 | English I | |  | EN01W61 | Honors English I | |  | | | | **Math\***(Select One) | | | |  | | | |  | MA0192/  MA0293 | Intro to Algebra (D)/  Algebra I (D) | |  | MA0201 | Algebra I | |  | MA0401 | Geometry | |  | MA07W61 | Honors Algebra II |   *Enrollment in 9th grade math course will be based on 8th grade math course.* | |  |  |  |  |  | | --- | --- | --- | --- | --- | |  | | | | | | **SOCIAL STUDIES\***(Select One) | | | | | |  | | | | | | X | | SS0501 | US History | | |  | | | | | | **SCIENCE\***(Select One) | | | | | |  | | | | | |  | SC0201 | | | Biology | |  | SC02W61 | | | Honors Biology | |  | | | | | | **HEALTH/PHYSICAL EDUCATION** | | | | | |  | | | | | | X | | HE0105 | Health (SEM) | | | X | | PE0105 | Physical Education (SEM) | | |  | | | | | |  | | | | | | |  |  |  | | --- | --- | --- | |  | | | | **ELECTIVES** | | | | **Note:** Pick your top 3 elective choices. Number them 1-3, with 1 being your top choice. | | | |  | AR0201 | Fine Art Prep | |  | DR1201 | Drama I | |  | BE1601 | Principles of Business Mgt | |  | CA6001 | Child Growth and Develop | |  | MU1101 | Beginning Piano | |  | MU1301 | Guitar Lab | |  | MU0901 | \*\*Band I | |  | MU1001 | \*\*Orchestra I | |  | MU0101 | Chorus I | |  | MU1601 | \*\*Percussion Ensemble I | |  | | | | **WORLD LANGUAGE**  (Select 1) | | | |  | | | |  | FL0701 | Spanish I | |  | FL0101 | French I | |

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| Are you interested in:  Marching Band YES NO  Sports \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| JHS Counselors may be contacted with questions by phone or email.  (410) 612 – 1510  Ms.Donna [melina.donna@hcps.org](mailto:melina.donna@hcps.org) Students with Last Names A – F  Ms. Henderson [katisi.henderson@hcps.org](mailto:katisi.henderson@hcps.org) Students with Last Names G – N  Ms. Venters [nicole.venters@hcps.org](mailto:nicole.venters@hcps.org) Students with Last Names O – Z  Ms. Siemsen [carrie.siemsen@hcps.org](mailto:carrie.siemsen@hcps.org) PTECH/HSEP College and Career |
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| **Graduation Requirements** | |
| Requirements for graduation from a Maryland Public High School are listed below. Students must earn a minimum of 26 credits in Grades 9 through 12 to receive a Maryland High School Diploma from Harford County Public Schools. | |
| **Subject Area** | **Specific Credit Requirements** |
| English | 4 Credits |
| Mathematics | 4 credits, including Algebra I and Geometry.  **Must be enrolled in a mathematics course in each year of high school** *(maximum of 4 years of attendance, unless in the 5th or 6th year a mathematics course is needed to meet a graduation requirement)* |
| Science | 3 Credits including Biology |
| Social Studies | 3 Credits including American Government, World History, and US History |
| Fine Art | 1 Credit |
| Phys Ed | 1 Credit including Foundations of Fitness and Physical Activity |
| Health | 1 Credit |
| Technology | 1 Credit of Foundations of Technology or AP Computer Science Principles |
| Career Pathway and Completer Program Requirements | * 1. Credits   4 credits in an approved Career & Technology Education (CTE) Career Completer Program  Or  4 credits in Career Pathway Program + 2 World Language + University  Systems of Maryland (USM) requirements (4 years of math including  Algebra II or beyond in the senior year).  Or  4 credits in a Career Pathway + 2 Advanced Technology or 4 credits in  General Engineer Pathway |
| Electives | May vary according to program |