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| **WAHS Graduation Requirements** **Total Credits 26: 3 Credits Math, 3 Credits Science,****4 Credits English, 3.5 Credits Social Studies,** **1.5 Credits PE, .5 Health** |

**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Counselor Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** **Date \_\_\_\_\_\_\_\_\_\_**

**This plan of study should serve as a guide, along with other career planning materials, as you continue your career path**. Courses listed within this plan are only recommended coursework and should be individualized to meet each learner’s educational and career goals. All plans should meet high school graduation requirements as well as college entrance requirements.

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| **9th Grade** | **10th Grade** | **11th Grade** | **12th Grade** |
| English 9 (1) | English 10 (1) | English 11 (1) | Technical Preparatory English (1) |
| Geometry (1) | Algebra II (1) | Probability and Statistics (1) |  |
| Biology (1) | Chemistry (1) | Physics (1) |  |
| World Geography (0.5) & History of Democracy (0.5) | U.S. History (1) | Global Historical Connections (1) | Senior Democratic Seminar (0.5) |
| Personal Fitness (0.5)Health (0.5) | PE Elective (0.5) | PE Elective (0.5) |  |
| Required Education & Training ElectivesComputer ApplicationsRecommended Education & Training Electives | Required Education & Training ElectivesComputer ProgrammingRecommended Education & Training ElectivesIntro to Engineering Design A/B | Required Education & Training ElectivesComputer Hardware and IT EssentialsRecommended Education & Training ElectivesDigital Electronics | Required Education & Training ElectivesRecommended Education & Training Electives |
| *\*Technical College Credit (MPTC)*  |  |  | Network +  |