

# Olympia High School 9th Grade Course Selection Form 2024-2025 

Name: $\qquad$ Student ID Number: $\qquad$

Parent Email: $\qquad$ Parent Phone: $\qquad$
Carefully read and complete each section of this form, including signature sections for parents and students. Please give careful consideration to your choices for the upcoming school year. Select the most rigorous courses in which you can be successful. Schedule requests are contingent upon class size, class availability, graduation requirements, and test scores.

## CORE CLASSES

Please choose 1 course in each core-subject area listed below.

| Students with Level 1 <br> ENGIISH <br>  <br>  <br> English 1 |  | 1001310 |  |
| :--- | :--- | :--- | :--- |
|  | AICE General Paper (English 1 <br> Honors) | 1001320 |  |


| Students may be enrolled in Algebra 1A based on 8th Grade BEST Math Scores |  |  |  |
| :--- | :--- | :---: | :--- |
|  | Algebra 1 | 1200370 |  |
|  | Algebra 1 Honors | 1200320 |  |
|  | Geometry | 1206310 | Prerequisite- Algebra 1/Honors |
|  | Geometry Honors | 1206320 | Prerequisite-Algebra 1/Honors |
|  | Algebra 2 | 1200330 | Prerequisite-Geometry/Honors |
|  | Algebra 2 Honors | 1200340 | Prerequisite- Geometry/Honors |


| SCIENCE |  |  |  |
| :--- | :--- | :---: | :--- |
|  | Environmental Science | 2001340 |  |
|  | Biology 1 Honors | 2000320 |  |

## 2024-2025 OLYMPIA HIGH SCHOOL ELECTIVES

Please review course descriptions and prerequisites in the curriculum guide by scanning the QR Code or by visiting the Student Services section of the Olympia High School website.
career pathway - rank in order 1-4

| Agriscience | 8106810 | Lab-based science course covering agriculture. |
| :---: | :---: | :---: |
| PLTW Biomedical Science | 8708110 | Introductory biology course with a focus on medical implications. |
| PLTW Engineering | 8600550 | Introductory engineering class with a focus on hands-on problem-solving |
| MultiMedia Foundations | 8201210 | Introductory computer design course. Students are introduced to photography and digital design. |
| Hospitality and Tourism | 8850110 | Prepares students for a career in hotels, sports entertainment, and event management. |
| Building Construction | BCV0400K/L | Prepares students for a career in the construction industry. |
| Digital Videography/TV Production | RTV0015K/L | DVT (Digital Video Technology) is a highly dynamic class that will allow students to explore and learn the ins and outs of TV and Film Production |
| Computer Hardware | CTS0000K/L | This program focuses on operation, configuration, and troubleshooting of current operating systems, mobile devices, and a variety of enterprise PC hardware. |
| Digital Information Technology | 8207310 | This course is designed to introduce students to fundamental skills required for today's business and academic environments |
| Business Entrepreneurship | 8215120 | Pre-requisite: Digital Info Tech |
| AP Human Geography | 2103400 | Advanced Placement course for 9th Grade |

## WORID LANGUAGE - RECOMMENDED TO SELECT ONE

The Florida Bright Futures scholarship requires completion of two sequential years of a language. Many competitive universities require three or more.

|  | Spanish 1 (0708340) |
| :--- | :--- |
|  | Spanish 2 (0708350) |
|  | Spanish 3 Honors (0708360) |
|  | French 1 (0701320) |


|  | French $2(0701330$ |
| :--- | :--- |
|  | Portuguese $1(0713300)$ |
|  | Italian $1(0705320)$ |
|  | American Sign Language 1 (0717300) |

Electives - rank in ORDER 1-6
For Performing Arts Classes, students will initially select the first level of course, then be moved up based on teacher recommendation.

|  | Guitar (1301320) |
| :--- | :--- |
|  | Band (1302300) |
|  | Orchestra (1302370) |
|  | Jazz Ensemble (1302500) |
|  | Chorus (1303300) |
|  | Dance (0300400) |
|  | Theatre (0400310) |


|  | HOPE (3026010) |
| :--- | :--- |
|  | Debate (1007330) |
|  | Journalism 1 (1003600) |
|  | 2-D Studio Art 1 (0101300) |
|  | Drawing 1 (0104340) |
|  | Army JROTC (180 |
|  | Leadership SGA 1 *Application |

Student Signature: $\qquad$ Parent Signature: $\qquad$

