

Freshman Year Scheduling

Class of 2027



Graduation Requirements Class of 2023-Beyond Page <u>3</u> Program of Studies

4.5	
1/2	
1	
1/2	
1/2	
3	(
3	(
4	(
4	
	3 3 1/2 1/2 1

- 4 (must include algebra II or equivalent)
 - (must include Physical Science, Life Science and Advanced Science:
 - (must include World History, American History, Government)

TOTAL 21 UNITS OF CREDIT

*Other electives units can include one or any combination of foreign language, fine arts, career tech, mathematics, science or social studies courses not otherwise required.

Graduation Requirements

Class of 2023 and beyond must meet the new Ohio Graduation Requirements(Three key components)Page 4 Program of Studies

1) <u>Course Credit Completion</u> – Credits mentioned in last slide

2) <u>Competency Demonstration</u>

Students will demonstrate competency in the foundational areas of : English Language Arts (ELA2) & Mathematics (Algebra I)

End of Course score needed for both courses (Exam) – Raw Score of 684 (Basically a high 2)

3) <u>Readiness Demonstration</u>

Students must <u>also show they are prepared for college or careers</u>. Ohio law created <u>seals</u> for students to demonstrate academic, technical & professional readiness for careers, college, the military or self-sustaining professions. Seals help students develop an array of critical skills that are valuable to them as they transition to the next steps after high school.

Local Seals:

Fine and Performing Arts Seal

Community Service Seal

Student Engagement Seal

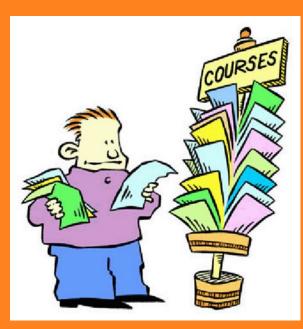
Students will demonstrate readiness by <u>earning at least</u> TWO seals, 1 of which must be <u>STATE</u> defined.

State Seals: (must be at least 1)

Science Seal	Military Enlistment Seal
Citizenship Seal	Ohio Means Jobs Readiness Seal
Technology Seal	Industry-Recognized Credential Seal
Honors Diploma Seal	College-Ready Seal
Biliteracy Seal	

Schedule for 7 period day 2023-24 school year

	<u>Semester 1</u>	<u>Semester 2</u>
1	English	English
2	Math	Math
3	Social Studies	Social Studies
4	Science	Science
5	Physical Education (Semester courses)	Health (Semester Course)
	Elective (Semester or a Year Course)	Elective (Semester)
7	Elective (May have a Study Hall all year)	Elective (May have a Study Hall all year)

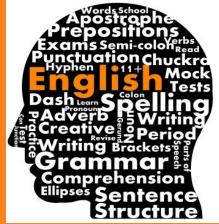


PLTW or ART courses would be my suggestion for Electives for Freshman to work towards TECH Seal or ART Seal.



9th -<u>English 9</u> or <u>Honors English 9</u>

10th - English 10 / Honors English 10



11th - English 11 or Honors English 11 or AP Language

12th - English 12 or AP Literature or AP Language

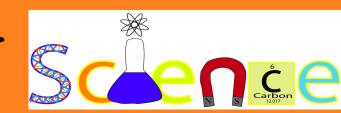
Mathematics Page 20-22 Program of

	<u>College Prep</u>	<u>Honors</u>
8 th		Advanced Algebra
9 th	Algebra	Honors Geometry
10 th	Geometry	Honors Algebra 2
11 th	Algebra 2 Mathematical Modeling & Reasoning Data Science	Honors Pre-Calculus & Trig
12 th	Algebra 2 Mathematical Modeling & Reasoning Data Science Pre-Calculus	AP Calculus ap Statistics



9th - Physical Science or Honors Biology I

- 10th Biology I or Honors Biology II Honors Chemistry
- 11th Chemistry or Honors Chemistry/ PhysicsorAnatomyAP BiologyorAP Chemistry
- 12th Physics or Anatomy APBiology or APChemistry



Social Studies Page <u>27-29</u> Program of Studies

9th-<u>World History</u> or <u>Honors World History</u>

- 10th U.S. History or AP U.S. History
- 11th Government (Required) (Semester Courses) AP US Government (Year Course) Psychology/ Sociology / History of Sports Contemporary World Issues
- 12th AP European History (on rotation) Sociology / Psychology History of Sports Contemporary World Issues





FINE ART

(1.0 Credit Required)

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Band (Marching/Concert) Choir Band/Choir Modern Band Theater I & II

Steel Band Jazz Band Music Theory I &II Music History I &II

ART I 2–D Drawing & Painting **3–D** Sculpture & Ceramics Graphic Design 1&11 **Digital Illustration Photography I & II** Yearbook **Advanced Art A & B AP Studio Art**

* Check Prerequisites

Physical & Health Education Page 36-37 Program of Studies

Required PE Credit for Graduation (0.50) Required HEALTH Credit for Graduation (0.50)

Physical Education

9th grade (0.25) & 10th grade (0.25) = (0.50)

HEALTH - Required 9th Grade (0.50 Credit)







<u>Grades 10-12</u>

Recreational Sports (10th Grade) - 0.25

Fitness & Weight Training -0.50

PEOPEL Program -0.50

Physical Education Opportunity Program for Exceptional Learners is a unique physical education alternative designed for students wishing to provide a service to students with multiple disabilities.



2.0 credits in the same language is recommended for college bound students Page <u>38-40</u> Program of

Studies
Spanish 1

Spanish 2

Honors Spanish 2 Honors Spanish 3 Spanish 3 Honors Spanish 4 & 5 <u>Honors Diploma</u>

3 credits of ONE Foreign Language





Aerospace Engineering - Level I

Civil Engineering & Architecture - Level I & II

Principles of Engineering - Level III



EARN

TECH SEAL

CAREER SEARCH

Career Based Electives

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Personal Finance

NEW for Class of 2026 & beyond

- Offered to students as <u>Juniors</u>
- 0.50 credit required for the class of 2026 & beyond to graduate

Other Electives

- Transition & Career Search Grade 10
- Textiles & Design- Grades 10-12
- Housing & Interior Design Grades 10-12
- Child Development Grades 10-12
- Entrepreneurship/Flex Factor Grades 10-12
- College and Career Grade 11 12
- Lean Six Sigma (Earn 12pt Industry Seal) Grade 12
- Experiential Learning I & II (Internships) Grade 12

No Required Freshman course

Allows for more **ART and PLTW courses** for Seals & Earning needed Prerequisites for upper level courses later on for Grades 10-12.



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Classic Films & Television--Grades 10-12 **Comedy Humor & Satire** Grades 11-12 Writing Center --- Grades 11-12 **Supportive Peers** Grades 11-12 **Entrepreneurship/Flex Factor** -Grades 11-12 **Experiential Learning Program:** Grades 11-12 (Internship & Work Based Pre-Apprenticeship)

Lean Six Sigma - Grade 12

Warren County Career Center

Apply 10th grade in December

WCCC Main Campus

Lebanon, Ohio

WCCC Atrium Campus Middletown, Ohio

Dental Assisting Pharmacy Tech - New Pre-Nursing Sports & Exercise Science Surgical Technology All academics / lunch located there fully housed all day

Automotive Technology Construction Trades/ Carpentry Culinary Arts Diesel Tech - New Early Childhood Education Engineering & Robotics Graphic Arts Imaging & Design Heavy Equipment & Site Construction Welding

Cosmetology **Criminal Justice** Cybersecurity **Digital Media Arts Electrical Trades Fire Science/Emt HVAC/Heating & Air Information Technologies Veterinary Science**

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High School Honor Diploma(s)

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ACADEMIC HONORS DIPLOMA

STEM HONORS DIPLOMA

ARTS HONORS DIPLOMA

SOCIAL SCIENCE & CIVIC ENGAGEMENT HONORS DIPLOMA

CAREER TECHNICAL HONORS DIPLOMA

ACADEMIC HONORS DIPLOMA Page 6 Program of Studies

<u>CRITERIA:</u> Students must meet <u>all but one</u> of the following criteria:

4 credits of MATH, including Algebra I*, Geometry, and Algebra II, & one other higher level course

4 credits of SCIENCE including 2 credits of advanced science (inquiry based/lab courses)

4 credits of SOCIAL STUDIES

3 credits of a FOREIGN LANGUAGE or 2 credits each of two languages*, courses must be sequential **1** credit of FINE ARTS

Cumulative <u>UNWEIGHTED GPA of 3.5</u> on a 4.0 scale, through the first semester of senior year

A composite score of at least <u>27 on the ACT</u> or at least <u>1280 on the SAT</u> (writing sections not included)

*Foreign language and Algebra taken in Grade 8 may count toward these criteria.

Advanced Placement Courses

- □ AP Courses are college-level courses
- Exams are taken at the end of the course in May.
- **Given Scores 3 or higher on exam typically earn college credit**
- **Credits are applied at most universities in the U.S.**

AP English Language & Composition

AP English Literature & Composition

AP Calculus AB (Calculus I)

AP Statistics

AP Studio Art: Drawing /2-D Design/ 3-D Design

AP United States History (Typical Sophomore Course)
AP United States Government (Typical Junior Course)
AP European History (on rotation- if #'s allow)
AP Biology (2 period Block= 2.0 credit) JR/Sr Year
AP Chemistry (2 period Block= 2.0 credit) R/Sr Year

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Encourage CLUB Involvement



National Honor Society Student Council Connect Leaders Art Club/Photo Club Ecology Club Spartan Snow (Ski) Club The Shield/ SADD **Foreign Language Club Quiz Team**



ATHLETICS



Sports/Activities Offered:

<u>FALL</u>

- FOOTBALL
- SOCCER
- VOLLEYBALL
- GOLF
- GIRLS TENNIS
- CROSS COUNTRY
- CHEER
- MARCHING BAND

<u>WINTER</u>

- BASKETBALL
- WRESTLING
- SWIMMING
- CHEER
- PEP BAND

<u>SPRING</u>

- BASEBALL
- SOFTBALL
- BOYS TENNIS
- TRACK AND FIELD

FINAL FORMS-All required athletic docs/physical forms can be found here. https://waynelocal-oh.finalforms.com

Athletic Fundraiser-OHSAA Sports Physicals:

• May 2022-Sports Physicals will be offered at the HS for \$15.

OHSAA REQUIRED ATHLETIC MEETING DATES

• All Sports Required Meeting-July/Aug-2022

Scheduling Timeline

February 28th – Course Request go home & access to Program of Studies on WHS website.

- March 9th Schedule Support Session (4-7pm), teachers available for Q&A Course request sheets due <u>March 10th (Friday)</u>
- **April** Counselor creates preliminary master schedule
- May Individual student meeting *as needed*
- August High School Open House 8/9/23 pick-up schedules schedules will be on Progress Book as well to access

Q & A





https://www.wayne-local.com/waynesville-high-school/