

# Oregon City High School Forecasting Packet 2024-2025

OCHS Curriculum Handbook 2024-25 QR Code



Scan this QR code to access the curriculum handbook and view course descriptions and opportunities for Oregon City High School.

Welcome Class of 2028!!!

# **Get Involved!**

Getting involved in sports and clubs is a great way to connect with new people and grow your resume

# **OCHS Sports**

OCHS Sports Website Link: <a href="https://ochspioneersathletics.org/athletic-registration">https://ochspioneersathletics.org/athletic-registration</a>

Sports registration for freshman year starts in August, make sure you get a sports physical in advance!

Fall Sports	Winter Sports	Spring Sports
Cheer & Dance	Cheer & Dance	Baseball
Cross Country	Basketball Boys	Golf Boys
Football	Basketball Girls	Golf Girls
Soccer Boys	Bowling	Lacrosse
Soccer Girls	Clay Target	Rugby
Volleyball	Equestrian	Softball
	Snowboard	Tennis Girls
	Wrestling	Tennis Boys
	Unified Sports	Track & Field

#### **OCHS Clubs**

OCHS Club Website Link: https://www.ochspioneers.org/about-clubs

Fellowship of Christian Athletes OCHS Girls Who Code

Check out these cool clubs!

AAPI Affinity	La Gente Unida	National Honor Society
Arcade Game Club	Gender & Sexuality Alliance	Ski & Snowboard Club
Art Club	International Seminar	Speech & Debate
Avid Leadership Club	Journalism	Study Bible Club
Bowling	JROTC	Swimming
Clay Target Team	Kendama	Thespians
Coding Club	Key Club	World Culture Club
DECA	Literary Magazine	Writing Club
Equestrian	National Honor Society	

# OCHS is a trimester school. Students take 5 classes per trimester

This is an example of a typical Freshman Year schedule. Some classes are three trimesters long, while others are one or two trimesters long.

Trimester 1	Trimester 2	Trimester 3
Language Arts 9A	Language Arts 9B	Language Arts 9C
Integrated Math 1A	Integrated Math 1B	Integrated Math 1C
STEM Physics A	STEM Physics B	Global Studies B
German 1A	Global Studies A	German 1B
AVID 9A	AVID 9B	AVID 9C

# Workspace

Use this space to work through what your potential schedule might look like based on your class selections. Please place each section in a box. Make sure to include all sections (A,B,and/or C) of each class to get a clear picture of how many electives and classes you can take next year.

Trimester 1	Trimester 2	Trimester 3
STEM Physics A	STEM Physics B	

# **OCHS STANDARD DIPLOMA REQUIREMENTS**

OCHS STANDARD DIPLOMA REQUIREMENTS		
SUBJECT AREA	NUMBER OF CREDITS NEEDED	
Language Arts	4.0 credits*  *must include 1 credit in a literature-based course during 11th or 12th grade, Note: English 12 counts)	
Mathematics	3.0 credits (Integrated 1 and above)	
Science	3.0 credits	
Social Sciences	3.0 credits in the following:  - 1.0 credit Global Studies (9th grade)  - 1.0 credit US History (10th grade)  - 0.5 credit Government (11th or 12th grade) 0.5 credit Economics (11th or 12th grade)	
Physical Education	1.5 credits	
Health Education	1.0 credit - Health 1 (10th grade)- Health 2 (11th or 12th grade)	
Fine Arts,Applied Arts, CTE, and/or World Language	3 credits*  *2 Years (2.0) credits of World Language is Required for 4-Year University Admissions.  At minimum must finish through Spanish 2, French 2, or German 2.	
Personal Finance	0.5 credits	
Higher Education and Career Path Skills	0.5 credits	
Electives	6.5 credits*  *once students have fulfilled a Subject Area, any other course taken in that Subject Area counts toward Electives.	
TOTAL	26 CREDITS REQUIRED FOR GRADUATION	

#### What do School Counselors do?

- Support with personal issues
  - Academic advisement
- Assisting with social emotional development
  - Help with schedules
  - Help students with goal setting
  - Provide referrals to mental health services

# (Current 8th graders) 9TH GRADE FORECASTING WORKSHEET - CLASS OF 2028

Name:	Student ID:	Cc	ounselor:
Language Arts	Mathematics (Teac	her signature required)	Science
Choose one of the below:	Choose one of the	below:	Two Trimester Class (1.0 credit)
Three Trimester Classes (1.5 credits)	Three Trimester CI	asses (1.5 credits)	STEM Physics (A,B)
☐ Dual Language Program Spanish Language Arts 9 (A,B,C)	☐ Advanced Integrated Math 9 (A,B,C) ☐ Integrated Math 1 (A,B,C)  Consult with your current math teacher about the appropriate placement.		All 9th grade students take STEM Physics. Additional science electives are on back.
☐ English 9 (A,B,C)			
	Math Teacher Sign	ature:	
Total Credits:	Total Credits:		Total Credits:
Social Sciences	Physica	al Education	Curriculum Handbook
Choose one of the below:	Students can take		国第864 <b>2</b> 5764国
Two Trimester Class (1.0 credits)	trimester. If you want to take a PE class more than once, check the box here and list that class in the Electives section		F-000000000000000000000000000000000000
☐ Global Studies (A,B)	below:	e Licenves section	
OR	One Trimester Classes (.5 credit)  PE Activities Toning & Endurance		
Three Trimester Classes (1.5 credits)			
☐ AP Human Geography (A,B,C)	☐ Weight Training ☐ Yoga & Pilates		
Total Credits:	Total Credits:		
Electives (Required) List in order	of preference	Alternate Electives (Re	quired) List in order of preference
1.		1.	
2.		2.	
3.		3.	
4.		4.	
5.		5.	
6.		6.	
Add up your credits here:	(٧	ou should have 7.5 cre	edits/15 classes in one year)

Parent/Guardian Signature: \_\_\_\_\_

#### **Course Offerings**

See Curriculum Handbook for full course descriptions and prerequisites

#### **Science**

- Honors Environmental Science (pg.30)
- Marine Biology (pg. 29)
- Space Science (pg.29)

#### **Performing and Visual Arts**

- 3D Art (pg. 46)
- Advanced Treble Choir (A,B,C) (pg. 42)
- Art History (pg.45)
- Concert Band (A,B,C) (pg. 41)
- Concert Choir (A,B,C) (pg. 42)
- Digital Photography (pg.47)
- Drawing & Painting 1 (pg.45)
- Film Studies (pg.44)
- Graphic Design (pg. 47)
- Honors Master Choir (A,B,C) (pg.42)
- Introduction to Art (pg.45)
- Marching Band/Symphonic Band (A,B,C)
   (pg. 41)
- Technical Theatre (A,B,C) (pg.44)
- Theatre Arts 1 (A,B) (pg.43)
- Yearbook (A,B,C) (pg. 48)

\*higher level music classes available with audition

#### **World Language**

- French 1 (A,B) (pg. 65)
- German 1 (A,B) (pg. 66)
- Spanish 1 (A,B) (pg. 68)

\*higher level available based on middle school level or bilingual program. Consult with your language teacher for placement.

#### Career and Technical Education

- Business Communication (pg. 50)
- Career Exploration (pg. 54)
- \*\*Career Learning Elective: Internship (pg. 72)
- Computer Keyboarding (pg. 55)
- Design & Construction 1 (pg. 58)
- Health Professions (pg. 59)
- Honors Accounting 1 (A,B) (pg.53)
- Intro to Business & Management (pg. 50)
- Intro to Computer Programming (A,B)
   (pg.54)
- Introduction to Public Health (pg. 59)
- Introduction to Robotics (pg.55)
- \*\*JROTC LET 1 (A,B,C) ( pg. 60)
- Marketing 1 (A,B) (pg. 51)
- Medical Terminology (A,B) (pg. 59)
- Microsoft Office (pg.55)

#### **Approval Based Classes**

- AVID 9 (A,B,C) (pg. 70)
- Student Council (A,B,C) (pg. 71)

#### **Early Bird Classes**

- Adv Drill JROTC (A,B) (pg. 61)
- Adv. Weight Training (pg. 63)
- Jazz Band (A,B,C) (pg.42)
- Sound Check (A,B,C) (pg.43)

# \*\*See Curriculum Handbook for full course title

No Letters = 1 Trimester Class (A,B) = 2 Trimester Classes (A,B,C) = 3 Trimester Classes