



# Pre-Registration:

Choosing your electives for  
the 2024-25 school year!  
(your 7th grade year)

CLASS OF 2030





# Objectives

1

## Course Catalog

- ~Highlights
- ~You get to keep it!

2

## Pre-Registration

- ~7th grade day
- ~Course offerings
- ~Purple Forms

3

## Next Steps

- ~ Timeline
- ~Resources
- ~ HAC



Student Name

# Middle School Course Catalog

2024/2025



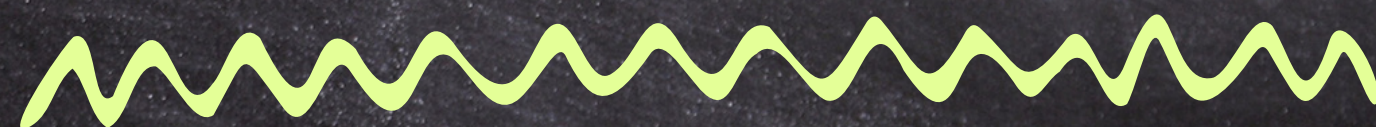
The student guide to middle school courses and programs designed to help build a successful future.



**Everett Public Schools**  
3900 Broadway, Everett, WA 98201  
425-385-4000 • [www.everettsd.org](http://www.everettsd.org)

## EPS Course Catalog

- Write your name in the upper right hand corner
- 1 per student
- Yours to keep: note, highlight, mark
- Tons of information!





# 7th Grade Course Checklist

Form to identify the necessary courses that support your personal pathway

## Required courses for all 7th grade students:

<input type="checkbox"/> 1 semester of Health	<input type="checkbox"/> 2 semesters of Mathematics
<input type="checkbox"/> 1 semester of Social Studies	<input type="checkbox"/> 1 semester of Visual & Performing Arts

Course Length	Course
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### Required Courses

Two semesters (yearlong)	<input type="checkbox"/> English 7 <input type="checkbox"/> Honors English 7
One semester	<input type="checkbox"/> Health 7
Two semesters (yearlong)	<input type="checkbox"/> Math 7 <input type="checkbox"/> Accelerated Math 7 <input type="checkbox"/> Algebraic Thinking 7
One semester	<input type="checkbox"/> PE Foundation
Two semesters (yearlong)	<input type="checkbox"/> Science 7
One semester	<input type="checkbox"/> Washington State History 7
One semester	<input type="checkbox"/> See options page 35-37

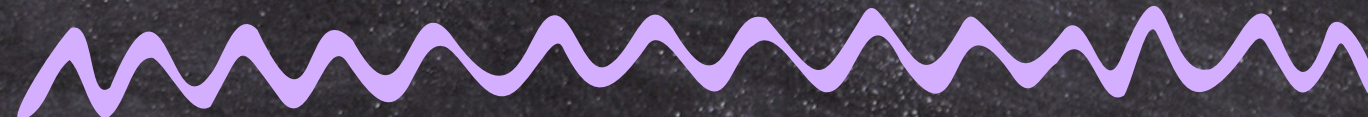
### Elective Courses

One semester	<input type="checkbox"/> Lifetime Physical Education <input type="checkbox"/> Team Sports
One semester	<input type="checkbox"/> Digital Media <input type="checkbox"/> Exploring Careers <input type="checkbox"/> Exploring Languages <input type="checkbox"/> Integrated Arts <input type="checkbox"/> Integrated Science <input type="checkbox"/> Robotics Technology



## Highlights

- General Information
  - Pages 1-18
  - Table of contents | Index of Courses
  - Tips for success
  - Grade level course requirements
  - High School preview
- 7th grade specific information
  - Page 28





# How to read a course description



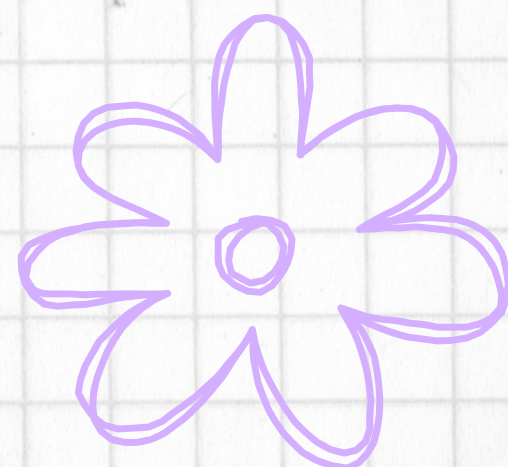
## Math 7

700MTH



Location:	All middle schools
Length:	Two semesters (yearlong)
Prerequisites:	None
Other:	None

In Math 7, instructional time focuses on four critical areas: (1) developing understanding of and applying proportional relationships; (2) developing understanding of operations with rational numbers and working with expressions and linear equations; (3) solving problems involving scale drawings and informal geometric constructions, and working with two- and three-dimensional shapes to solve problems involving area, surface area, and volume; and (4) drawing inferences about populations based on samples.






# Who can take this course?

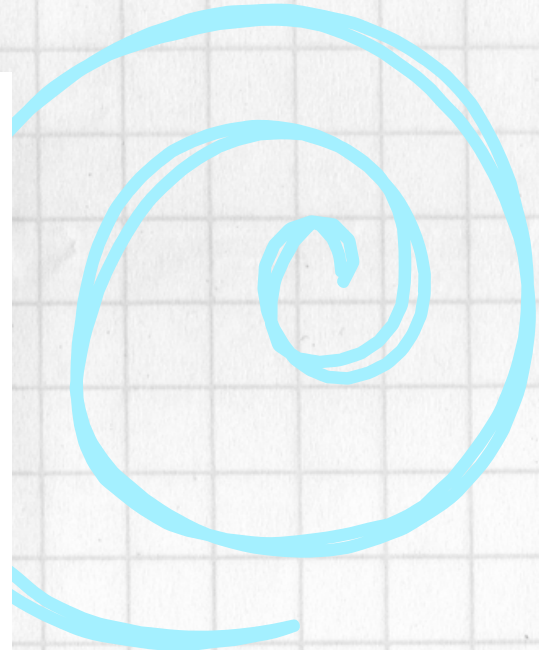
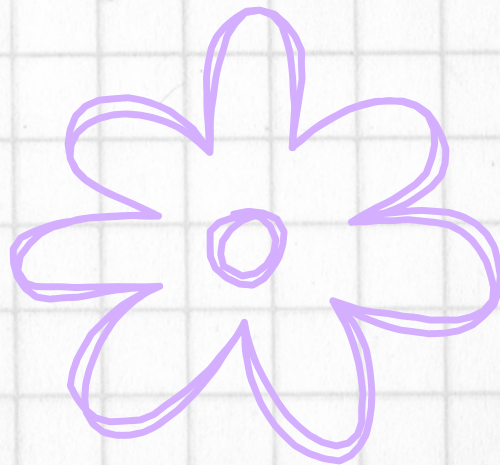
## Accelerated Math 7

713MTH



Location:	All middle schools
Length:	Two semesters (yearlong)
Prerequisites:	Successful completion of Accelerated Math 6 or Bridge to Accelerated 7th Grade Math Summer Program
Other:	None

In Accelerated Math 7, instructional time focuses on six critical areas: (1) Solving problems involving scale drawings and informal geometric constructions, and working with two- and three-dimensional shapes to solve problems involving area, surface area, and volume (2) Analyzing two- and three-dimensional space and figures using distance, angle, similarity, and congruence; (3) Working with expressions, and analyzing and solving linear equations; (4) Solving problems using algebraic expressions and equations (5) Applying and extending previous understanding of operation to rational numbers (6) Using probability models and drawing inference about and between two populations.





Oops!

## Integrated Technology I

ELC927

Location: All middle schools  
Length: One semester  
Prerequisites: None  
Other:

This course introduces students to various areas of technology. Students will utilize skills and knowledge to create a range of projects through the semester. Integrated Technology I is a foundational course in the Computer & Information Systems program.

## Integrated Technology II

ELC937

Location: All middle schools  
Length: One semester  
Prerequisites: ~~None~~  
Other:

This course expands on technologies and skills learned in Integrated Technology I. Students explore digital literacy skills, keyboarding, text-based coding, animation, video production, and more. Students utilize skills and knowledge to create a range of projects. Integrated Technology II is a foundational

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Pre-req for Int Tech II

## Robotics Tech II

CT

LEARNING  
OPTIONS

H.S. CREDIT 

Location: All middle schools  
Length: One semester  
School Credit: 0.5 CTE credit  
Prerequisites: ~~None~~  
Other: None

This is a project-based course in which students explore design, programming, and fabrication of robotics equipment and technology. Students work in teams, engineer solutions to problems, and recognize the role of technology in our society. Robotics Tech II is a foundational course in the Engineering & Advanced Manufacturing Computer & Information Technology programs.

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Pre-Req for Robotics II

~~None~~ Int. Tech 1

~~None~~ Rob. Tech 1



# 7th grade daily schedule

Period	Semester 1	Semester 2
1	English Language Arts (ELA)	
2	Math	
3	Science	
4	PE	Health
5	WA State History	Elective
6	Elective*	Elective

\*Need to have at least one visual/performing arts elective





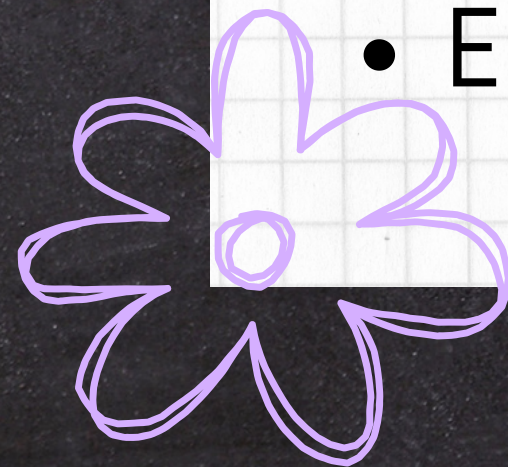


LOOK FOR  
THIS ICON

**H.S. CREDIT** 



- Earn high school credit and the grade you earn automatically goes on your high school transcript.
- End of 11th grade to drop credit/grade.





# High School credit in 7th grade

## WA STATE HISTORY

- High School Graduation Requirement
- All 7th graders take this course
- If do not pass, need to retake.

## Other HS Credit opportunities in 7th

- Algebra (pre-req)
- Digital Manufacturing
- Exploring Graphic Arts
- Robotics Tech I
- Robotics Tech II (pre-req)





# Electives

Visual &  
Performing  
Arts

PE  
Electives

STEM & CTE

Other



# Visual & Performing Arts



Two Semester  
(Year-long)

One Semester

Band: I, II, III

Choir: I, II, III  
(Beg, Select, Concert)

Orchestra: Prelude, Intermezzo,  
Chamber

Art 7

General Music

Performing Arts (New!)

Yearbook (New!)

Exploring Graphic Arts\*  
\*HS Credit



# PE Electives

ONE SEMESTER

Lifetime Sports
Team Sports



# STEM & CTE Electives

## ONE SEMESTER

EXPLORING INDUSTRIAL TECHNOLOGY

INTEGRATED TECHNOLOGY I

INTEGRATED TECHNOLOGY II

ROBOTICS TECHNOLOGY I \*

ROBOTICS TECHNOLOGY II \*

DIGITAL MANUFACTURING (CAD)\*

EXPLORING GRAPHIC ARTS\*

\*High school credit course



# Other Electives

AVID

(Advancement Via Individual Determination)

2 Semesters (year-long)

Human Geography

1 semester



Student Name: \_\_\_\_\_ Student ID: \_\_\_\_\_  
English Teacher: \_\_\_\_\_ Period: \_\_\_\_\_  
Heatherwood Middle School \_\_\_\_\_ 7th \_\_\_\_\_

In order to complete student registration for 7th grade, please do the following:  
Students and families should review the English and Math placement information.  
Parents and students, complete the elective section below. Resources can be found on the school website.  
Parent and student signatures are required. Students return completed form to the school by the deadline.  
\_\_\_\_ I will not be returning to Heatherwood next year. \_\_\_\_ Parent initials: \_\_\_\_\_

7th Grade Courses

In 7th grade, all students will take: English, Math, Science, WA State History, PE, Health, and Art.  
Math placements are based on a student's current 6th grade placement. See below for more information.

Current 6th Grade Course		7th Grade Course Placement
English 6	>	English 7
Honors English 7	>	Honors English 8
Math 6	>	Math 7
Accelerated Math 6	>	Accelerated Math 7
Accelerated Math 7	>	Algebraic Concepts

Electives

Students will have 3 semesters of elective classes; it is required that 1 of these semesters be spent in a visual/performing arts elective. Indicate your choices below with a checkmark for either: 1 year-long AND 1 semester-long class.

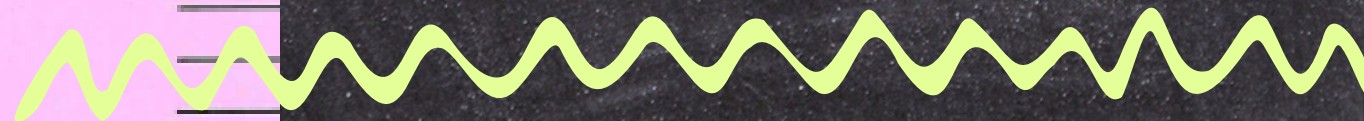
Year-long classes (2 semesters):	Semester-long classes (1 semester):
<input type="checkbox"/> AVID 7	<input type="checkbox"/>
<input type="checkbox"/> Band I*	<input type="checkbox"/>
<input type="checkbox"/> Band II*	<input type="checkbox"/>
<input type="checkbox"/> Band III*	<input type="checkbox"/>
<input type="checkbox"/> Choir I*	<input type="checkbox"/>
<input type="checkbox"/> Choir II*	<input type="checkbox"/>
<input type="checkbox"/> Choir III*	<input type="checkbox"/>
<input type="checkbox"/> Prelude Orchestra*	<input type="checkbox"/>
<input type="checkbox"/> Intermezzo Orchestra*	<input type="checkbox"/>
<input type="checkbox"/> Chamber Orchestra*	<input type="checkbox"/>

\* fulfills visual/performing arts elective requirement  
^ denotes High School credit class

Alternates

# Your Pre-registration form

- Due Friday, March 8
- Signatures required





# Next steps...



## return forms

- Choose classes with parents/guardians
- Turn in completed forms to your English teacher by Friday, March 8

## HAC ENTRY

- Mrs. Smith will visit English classrooms the week of March 11 to input your course requests into the Home Access Center (HAC).
- This will officially submit your course requests.



## More questions?

- Visit the counseling website
  - more information
  - Padlet for ??
- Ask Mrs. Smith questions at lunch
- E-mail



The background is a dark, textured surface, possibly a chalkboard. It features several hand-drawn elements: a light blue wavy line in the top left, a yellow wavy line in the top right, a purple wavy line in the bottom left, and an orange wavy line in the bottom right. There are also three sets of three parallel pink lines, each set radiating from a point towards the center. The text 'THANK YOU!' is written in the center in a white, hand-drawn font.

THANK  
YOU!