# GATEWAY MIDDLE SCHOOL COURSE CATALOG



Gateway Middle School

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# High School Credit Bearing Classes

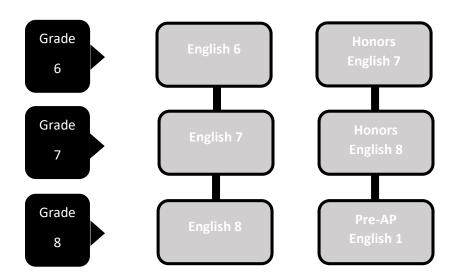
Course	High School Credits	Grade
Pre-AP English 1	1.0	8
8/Algebra 1	1.0	7 or 8
Geometry	1.0	8
Coordinated Science	1.0	8
Washington State History	0.5	7
Computer Applications	0,5	8
Spanish 1	1.0	8
World Language Assessment Test	0 - 4.0	6-12

# **Three Year Planner**

Sixth	Grade	
1 <sup>st</sup> Semester	2 <sup>nd</sup> Semester	
English (2 periods)	English (2 periods)	
History	History	
Science	Science	
Math	Math	
PE	PE	
Elective	Elective	
Sevent	h Grade	
1 <sup>st</sup> Semester	2 <sup>nd</sup> Semester	
English (2 periods)	English (2 periods)	
Washington State history	History	
Science	Science	
Math	Math	
PE	PE	
Elective	Elective	
Eighth Grade		
1 <sup>st</sup> Semester	2 <sup>nd</sup> Semester	
English (2 periods)	English (2 periods)	
History	History	
Science	Science	
Math	Math	
PE	PE	
Elective	Elective	

# English

# Course Options for Grades 6-8



### English 6

Grade Level:	6
Credit:	None
Length:	Two semesters (yearlong)
Other:	This is the standard course for 6 <sup>th</sup> grade students.

SpringBoard Grade 6 is developed around the thematic concept of **change**. Sixth grade students begin the year in Unit 1 by writing a short story that reflects internal and external changes in a character. They must use various sources to incorporate factual details into their fictional tale while including a lesson related to the theme of change. During the year, students will learn how writers use that theme to tell stories in poetry, short stories, and nonfiction texts. Initially, students will use what they learn in Unit 1 to write short stories based on personal experiences, which will demonstrate their understanding of plot structure and the narrative techniques that bring a story to life. In Unit 2, students read the book *Walk Two Moons* and delve into literary analysis and expository writing. Can they determine how a story is affected by the author's decisions in setting, plot, characterization, or theme? We then begin our unit on animals helping people; students will collect evidence from a variety of sources and conduct their own research to support an expository essay. From there, we will transition to Unit 3 and begin focusing on argumentation. Students will learn about rhetoric and how to identify the different ways that language is used persuasively. After learning the basics of argumentation and participating in a debate, they will produce an argumentative essay on a controversial issue of their choice. Finally, Unit 4 introduces students to Shakespeare and gives them an opportunity to interpret and perform one or more scenes from a Shakespearean play.

Grade Level:	7
Credit:	None
Length:	Two semesters (yearlong)
<b>Other:</b> This is the standard course for 7 <sup>th</sup> grade students and is the advanced course for 6 <sup>th</sup> grade student grade students not coming from a Highly Capable program in 5 <sup>th</sup> grade that choose to take this course for 6 <sup>th</sup> grade students and students are students and students are student	
	will skip a full year of writing instruction (English 6) and must have exemplary writing and reading skills

SpringBoard Grade 7 is developed around the thematic concept of choice. Seventh grade students begin by writing a personal narrative about a choice they made, the consequences of that choice, and what they learned from it. Along with the personal narrative, 7<sup>th</sup> graders will read the novel *Refugee* by Alan Gratz. The focus of the novel will be on choice, conflict, and character analysis. Next, students will create a myth that explains a natural phenomenon, as well as teaches a lesson. In Unit 2, students will explore the role advertisers play in the lives of youth and write an expository essay on the topic; they will also write an argumentative essay on a topic of interest. For Unit 3, the novel Tangerine, by Edward Bloor, will be read as a class, with students writing a literary analysis piece on the impact of choices on the main character. Afterwards, students will create and present a multimedia presentation in cooperative groups on a leader that has made a positive impact on society. In Unit 4, students will write and present a monologue on a topic of their choice and present to their peers.

#### **English 8** (Honors English 8 for 7<sup>th</sup> grade students)

Grade Level:	8
Credit:	None
Length:	Two semesters (yearlong)
Other:	This is the standard course for 8 <sup>th</sup> grade students and is the advanced course for 7 <sup>th</sup> grade students. 7 <sup>th</sup>
	grade students who choose to take this course that were not in Honors English 7 last year will skip a full
	year of writing instruction (English 7). They must have proven exemplary writing and reading skills.

SpringBoard Grade 8 is developed around the thematic concept of **challenge**. During the first unit, students will focus on the *Challenge of Heroism* by analyzing the hero's archetype in literature. They will then write a hero's narrative and an expository essay to explain their real-life heroes. In the *Challenge of Utopia* unit, students will analyze dystopian literature, conduct Socratic Seminar discussions, write timed responses, research major issues, and write in the argumentative mode. 8<sup>th</sup> graders will then focus on the *Challenge to Make a Difference*; throughout that unit, students will read Holocaust fiction as they prepare for Literature Circle discussions and Multimedia Presentations. The final unit is the *Challenge of Comedy* where students will evaluate comedic elements to analyze their own sense of humor and will ultimately perform a Shakespearean comedy.

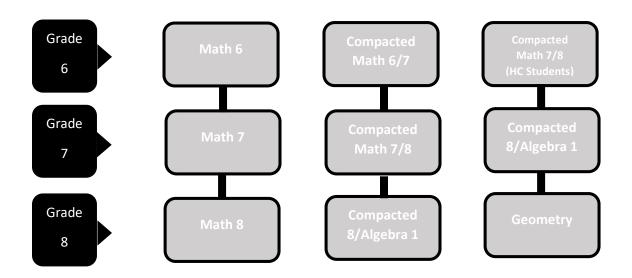
#### Pre-AP English 1 103ENG

Grade Level:	8	
Credit:	1.0 High School Credit (0.5 per semester)	
Length:	Two semesters (yearlong)	
Other:	This is an advance level class for 8 <sup>th</sup> grade and students enrolled in this class can earn high school credit.	
	8th grade students who want to take this course that were not in Honors English 8 last year will skip a	
	full year of writing instruction (English 8). They must have proven exemplary writing and reading skills.	

Pre-AP English 1 focuses on the close reading, analytical writing, and language skills that have immediate relevance for students across their current courses and that are most essential for their future work in high school, college, and careers. Texts take center stage in the Pre-AP English 1 classroom, where students engage in close, critical reading of a wide range of materials. The course trains the reader to observe the small details within a text to arrive at a deeper understanding of the whole. It also trains the writer to focus on crafting complex sentences as the foundation for writing to facilitate complex thinking and communicate ideas clearly.

# Math

### Course Options for Grades 6-8



### Math 6

Grade Level:	6
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	None
Other:	This is the standard course for 6 <sup>th</sup> grade students.

Students in this course focus on dealing with rates and ratios using tables, proportions, diagrams, graphs, and equations. They also tackle other concepts including percentages, volume, area, inequalities, probability and statistics, and they do more work with fractions and decimals.

# Compacted Math 6/7

Grade Level:	6
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	5 <sup>th</sup> grade teacher recommendation
Other:	This is the advanced course for 6 <sup>th</sup> grade students.

This course moves at a brisk pace since students will complete the entire 6<sup>th</sup> grade math curriculum plus one-third of the 7<sup>th</sup> grade curriculum in one year. In addition to working with rates and ratios at both the 6<sup>th</sup>- and 7<sup>th</sup>-grade levels using

tables, proportions, diagrams, graphs, and equations, students will study percentages, volume, area, similarity, inequalities, probability, statistics, fractions, and decimals.

#### Math 7

Grade Level:	7
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	Math 6
Other:	This is the standard course for 7 <sup>th</sup> grade students.

Students in this course expand their understanding of many concepts from 6<sup>th</sup> grade including rates and proportions, percentages, surface area and volume, and inequalities. Students spend much of their focus on rational numbers, expressions, equations, and linear functions, representing different situations using tables, graphs, diagrams, and equations.

#### Compacted Math 7/8

Grade Level:	6-7
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	Math 6/7
Other:	This is the advanced course for 6 <sup>th</sup> grade students who were in the Highly Capable Program in
	Elementary school and for 7 <sup>th</sup> grade students.

This course moves at a brisk pace because students will complete the remaining two-thirds of the 7<sup>th</sup> grade curriculum plus the beginning two-thirds of the 8<sup>th</sup> grade curriculum. This course is designed to prepare students for the 8/Algebra Compacted course the following year. Students spend much of their focus on rational numbers, expressions, equations, and linear functions at both the 7<sup>th</sup> and 8<sup>th</sup> grade levels, representing different situations using tables, graphs, diagrams, and equations. Other studied topics include surface area, volume, transformations, sampling and statistics, angle relationships, congruence, and similarity.

#### Math 8

Grade Level:	8
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	Math 7
Other:	This is the standard course for 8 <sup>th</sup> grade students.

This course is designed to prepare students for Algebra the following year. Students expand on their work from 7<sup>th</sup> grade on expressions, equations, and linear functions, representing different situations using tables, graphs, diagrams, and equations. Other studied topics include systems of equations, volume, transformations, bivariate data, angle relationships, scientific notation, properties of exponents, and the Pythagorean Theorem.

#### Compacted 8/Algebra 1 101MTH

Grade Level:	7-8
Credit:	1.0 High School Credit (0.5 per semester)
Length:	Two semesters (yearlong)
Prerequisites:	Math 7/8
Other:	This is the advanced course for 7 <sup>th</sup> and 8 <sup>th</sup> grade students (who have completed Math 7/8 course work)
	and students can earn high school credit for this class. Students also cover several concepts from Math
	8 in addition the all the Algebra 1 concepts.

Students in 8/Algebra Compacted complete the remaining one-third of the 8th grade course work in addition to the entire first year of high school math. The focus is on representing linear, exponential, and quadratic relationships using tables, graphs, equations, systems of equations and inequalities, and models. Students also explore bivariate data, functions, the Pythagorean Theorem, and scientific notation. The emphasis on application and problem solving becomes more prevalent than the skill-building done at lower math levels.

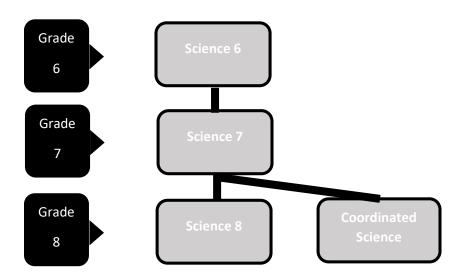
#### Geometry 201MTH

Grade Level:	8
Credit:	1.0 High School Credit (0.5 per semester)
Length:	Two semesters (yearlong)
Prerequisites:	Algebra 1
Other:	This is an advanced course for 8 <sup>th</sup> grade students and students can earn high school credit for this class.

Students in Geometry study logical reasoning, the characteristics of two-dimensional and three-dimensional geometric forms, and apply algebra to solving geometric problems. Topics include transformations, congruence, similarity, surface area and volume, coordinate geometry, properties of circles, an introduction to trigonometric ratios, and conditional probability.

# Science

#### Course Options for Grades 6-8



### Science 6

Grade Level:	6
Credit:	None
Length:	Two semesters (yearlong)
Other:	This is the standard course for 6 <sup>th</sup> grade students.

Students will be encouraged to think critically, develop solutions to problems, and demonstrate an understanding of science concepts. This inquiry-based science class is designed to introduce students to different areas of study in science.

This class follows the OpenSciEd 6<sup>th</sup> Grade course curriculum - Unit 1: Light & Matter, Unit 2: Thermal Energy, Unit 3: Weather, Climate & Water Cycling, Unit 4: Plate Tectonics & Rock Cycling, Unit 5: Natural Hazards, Unit 6: Cells & Systems

#### Science 7

Grade Level:	7
Credit:	None
Length:	Two semesters (yearlong)
Other:	This is the standard course for 7 <sup>th</sup> grade students.

Students will be encouraged to think critically, develop solutions to problems, and demonstrate an understanding of science concepts. This inquiry-based science class is designed to introduce students to different areas of study in science.

This class follows the OpenSciEd 7<sup>th</sup> Grade course curriculum - Unit 1: Chemical Reactions & Matter, Unit 2: Chemical Reactions & Energy, Unit 3: Metabolic Reactions, Unit 4: Matter Cycling and Photosynthesis, Unit 5: Ecosystem Dynamics & Biodiversity, Unit 6: Earth's Resources & Human Impact

#### Science 8

Grade Level:	8
Credit:	None
Length:	Two semesters (yearlong)
Other:	This is the standard course for 8 <sup>th</sup> grade students.

Students will be encouraged to think critically, develop solutions to problems, and demonstrate an understanding of science concepts. This inquiry-based science class is designed to introduce students to different areas of study in science.

This class follows the OpenSciEd 8<sup>th</sup> Grade course curriculum - Unit 1: Contact Forces, Unit 2: Sound Waves, Unit 3: Forces at a Distance, Unit 4: Earth in Space, Unit 5: Genetics, Unit 6: Natural Selection & Common Ancestry

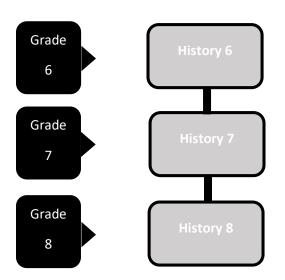
#### Coordinated Science 155SCI

Grade Level:	8
Credit:	1.0 High School Credit (0.5 per semester)
Length:	Two semesters (yearlong)
Prerequisites:	
Other:	This is the advanced course for 8 <sup>th</sup> grade students and students cover <u>TWO</u> years of science in one year (8 <sup>th</sup> grade standards and 9 <sup>th</sup> grade standards). Students can earn high school credit for this class.

Coordinated Science focuses on physical science and earth science. Major areas of study include chemistry, physics, climate, energy resources, and the structure and history of the universe. Investigations, activities, and projects will help develop problem solving and critical thinking skills. Lab activities are an important component of this course.

# History

#### Course Options for Grades 6-8



### **History 6**

Grade Level:	6
Credit:	None
Length:	Two semesters (yearlong)
Other:	This is the standard course for $6^{\rm th} {\rm grade}$ students.

Through the study of history, geography, politics, culture, and economic systems, 6<sup>th</sup> grade students will develop an understanding of the Earth and its peoples. They will study some of the major ancient civilizations and explore why they developed in the areas where they did, and the reasons behind their decline. In addition, they will develop their critical thinking skills as they analyze the interactions among the various ancient cultures as well as the link to our world through their enduring legacies.

# Washington State History and History 7

Grade Level:	7	
Credit:	0.5 High School Credit (for the Semester of WA State History)	
Length:	Two semesters (yearlong)	
Other:	This is the standard course for 7 <sup>th</sup> grade students. The WA State History semester meets the high school	
	graduation requirement and earn 0.5 HS credits.	

<u>Washington State History</u> – All 7th graders will learn about the geography, history, and government of our state. This class is required for high school graduation. Each student who passes this course will receive a check off on their high school transcript. Students who do not receive a passing grade will be required to retake the course in high school (or possibly in 8<sup>th</sup> grade).

<u>World Geography</u> – Students experience hands on learning, through mapping labs, pictures, and various texts. Each unit focuses on the geography of the region, and an engaging case study. The seven units include Canada and US, Latin America, Europe and Russia, Africa, SW and Central Asia, Monsoon Asia, and Oceania and Antarctica.

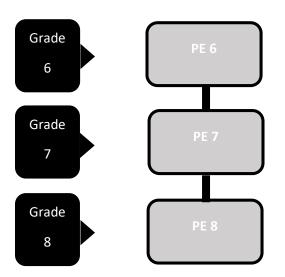
#### **History 8**

Grade Level:	8
Credit:	None
Length:	Two semesters (yearlong)
Other:	This is the standard course for 8 <sup>th</sup> grade students.

In eighth grade U.S. History, students will learn about the people, events, and issues that have had an impact on American History from colonial America through the Civil War. Students will... a. Learn about the people, events, and issues that have had an impact on American History and the country we are today, b. Use American History to improve reading, research, writing, and thinking skills, c. Build knowledge of American History through text-based analysis and discussion of content-rich nonfiction and informational texts, d. Problem solve and think critically about past issues and current events.

# Physical Education and Health

### Course Options for Grades 6-8



#### **PE 6**

Grade Level:	6
Credit:	None
Length:	Two semesters (yearlong)
Other:	This is the standard course for 6 <sup>th</sup> grade students and incorporates both the PE and Health curriculum.

The Health and Fitness Program is based on four goals: 1) Teach students how to be healthy for life, 2) Help students learn to have positive attitudes about fitness and nutrition, 3) Mastering of basic sports and movement skills, and 4) Learning the cooperative aspect of sports by participating in teams and team building activities. Classes also include fitness testing, nutrition journals and Health curriculum.

#### PE 7

Grade Level:	7
Credit:	None
Length:	Two semesters (yearlong)
Other:	This is the standard course for 7 <sup>th</sup> grade students and incorporates both the PE and Health curriculum.

The Health and Fitness Program is based on four goals: 1) Teach students how to be healthy for life, 2) Help students learn to have positive attitudes about fitness and nutrition, 3) Mastering of basic sports and movement skills, and 4) Learning the cooperative aspect of sports by participating in teams and team building activities. Classes also include fitness testing, nutrition journals and Health curriculum.

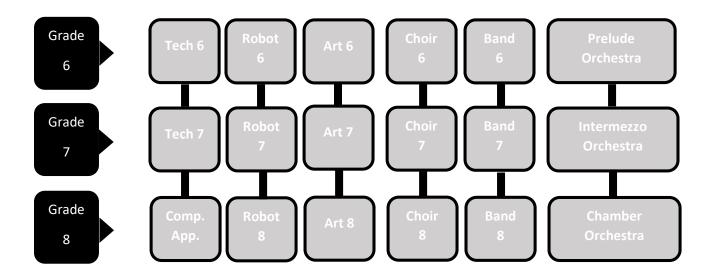
#### **PE 8**

Grade Level:	8
Credit:	None
Length:	Two semesters (yearlong)
Other:	This is the standard course for 8 <sup>th</sup> grade students and incorporates both the PE and Health curriculum.

The Health and Fitness Program is based on four goals: 1) Teach students how to be healthy for life, 2) Help students learn to have positive attitudes about fitness and nutrition, 3) Mastering of basic sports and movement skills, and 4) Learning the cooperative aspect of sports by participating in teams and team building activities. Classes also include fitness testing, nutrition journals and Health curriculum.

# **Fine Arts and STEM**

#### Course Options for Grades 6-8



# **Industrial Tech 6**

Grade Level:6Credit:NoneLength:One semesterPrerequisites:NoneOther:

6<sup>th</sup> grade Industrial Technology is a lab/project-based class in which students work on STEM (science, technology, engineering and mathematics) oriented projects. The work is largely done in partner groups in which students are expected to complete the labs cooperatively. Students will be proficient in the use of PowerPoint, Tour Builder and have a basic understanding of Algodoo simulation software which includes the designing/programing of simple games and machines.

#### **Industrial Tech 7**

Grade Level:7Credit:NoneLength:One semesterPrerequisites:NoneOther:Vone

7<sup>th</sup> grade Industrial Technology is a lab/project-based class in which students work on STEM (science, technology, engineering and mathematics) oriented projects. Students will know how to draw, read and work from plans of their own design. They will also be able to use these plans to create structures and vehicles that not only meet design specifications but function as they are intended to when tested. By the end of the class students will have an understanding of elementary physics terms such as tension, compression, torsion and load.

# Computer Applications (Computer Aided Design & 3D Printing Using Autodesk Fusion 360)

Grade Level:	8
Credit:	0.5 High School Credit
Length:	One semester
Prerequisites:	None
Other:	Students can become officially certified Autodesk Fusion 360 users.

8<sup>th</sup> grade Computer Applications students will learn to use Autodesk Fusion 360 CAD software to design/engineer their projects. They will be able to print these projects using one of our four 3D printers. Students will be able to take their completed projects home. During the course students will train for and take the Autodesk Fusion 360 certification test. Those that pass the certification test will become officially certified Autodesk Fusion 360 users. Students earn 0.5 high school credits for passing the class.

# **Robotics 6**

Grade Level:6Credit:NoneLength:One semesterPrerequisites:NoneOther:Other:

This course will explore the use of robots through the scientific inquiry process. You will be encouraged to think critically, develop solutions to problems, test solutions, collect and interpret data, work in teams, and demonstrate an understanding of science processes. This STEM-based science class is designed to introduce students to how various robotic systems can be applied to tackle real-world inquiry-based problems. Students will be engaged in learning through engineering-based assignments that are aligned with state, district and <u>Next Generation Science Standards</u>. During this semester, we will focus on problem solving through the use of science, technology, engineering and mathematics.

# **Robotics 7**

Grade Level:	7
Credit:	None
Length:	One semester
Prerequisites:	None
Other:	Grade level math skills recommended.

This course will explore a wide range of ideas and answer many thought-provoking questions. You will be encouraged to think critically, develop solutions to problems, recognize the role of technology in our society, work in teams, and demonstrate an understanding of science concepts. This STEM-based science class is designed to introduce students to how various systems can be applied to tackle real-world inquiry-based problems. Students will be engaged in learning through direct instruction, laboratory investigations, and engineering-based assignments that are aligned with state and district standards. During this year, we will focus on problem solving through the use of science, technology, engineering and mathematics

#### **Robotics 8**

Grade Level:	8
Credit:	None
Length:	One semester
Prerequisites:	None
Other:	Grade level math skills recommended.

This course <u>does not</u> require skills and knowledge from the previous robotics courses in order to solve real-world engineering projects. Learners will work in engineering teams to define a problem, develop possible solutions, test solutions and then communicate the results of their design. The goal of this class is to allow students the opportunity think critically, collaborate and communicate through the use of both autonomous and remote control robots.

#### Art 6

Grade Level:6Credit:NoneLength:One semesterPrerequisites:NoneOther:

Through hands-on opportunities, this course is designed to provide students a setting in which they will learn to think and create as an artist. We explore various materials and methods with emphasis on understanding the Elements and Principles of Art. A variety of fine arts methods and materials will be explored. In addition, research and technology will be incorporated into our classroom offering a wide variety of fresh and exciting coursework.

### Art 7

Grade Level:7Credit:NoneLength:One semesterPrerequisites:NoneOther:Vone

Through hands-on opportunities, this course is designed to provide students a setting in which they will learn to think and create as an artist. We explore various materials and methods with emphasis on understanding the Elements and Principles of Art. A variety of fine arts methods and materials will be explored. In addition, research and technology will be incorporated into our classroom offering a wide variety of fresh and exciting coursework.

#### Art 8

Grade Level:8Credit:NoneLength:One semesterPrerequisites:NoneOther:Vone

Through hands-on opportunities, this course is designed to provide students a setting in which they will learn to think and create as an artist. We explore various materials and methods with emphasis on understanding the Elements and Principles of Art. A variety of fine arts methods and materials will be explored. In addition, research and technology will be incorporated into our classroom offering a wide variety of fresh and exciting coursework.

#### Choir 6 – 6th Grade Foundations Choir

Grade Level:6Credit:NoneLength:Two semesters (yearlong)Prerequisites:NoneOther:

Sixth - Grade Choir offers the opportunity to participate in a vocal music program dedicated to the pursuit of excellence in music through performance. Students participate in daily rehearsals and perform 3 evening concerts during the school year in addition to an in-school field trip to attend the Mount Pilchuck Music Educators Festival in March. Students will explore the music in terms of the selections culture, lyric and personal meaning in addition to music's relevance in culture and history. Becoming a singer takes perseverance and dedication but is accessible to all students in middle school. Skills taught will focus on the fundamental aspects of Vocal Techniques, Music Fundamentals (Sight-Reading, Rhythm, Solfege, Music Theory), and Choral Singing. #ChoirFam

### Choir 7 – Concert Choir

Grade Level:7Credit:NoneLength:Two semesters (yearlong)Prerequisites:NoneOther:

Seventh- Grade Choir offers the opportunity to participate in a vocal music program dedicated to the pursuit of excellence in music through performance. Students participate in daily rehearsals and will perform in a minimum of 3 evening concerts during the school year in addition to an in-school field trip to attend the Mount Pilchuck Music Educators Festival in March. Broadening a student's understanding from 6th grade, students will continue their development of Vocal Techniques, Music Fundamentals (Sight-Reading, Rhythm, Solfege, Music Theory), and Choral Singing. Becoming a singer takes perseverance and dedication but is accessible to all students in middle school. #ChoirFam

#### Choir 8 – Symphonic Choir

Grade Level:	8
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	None
Other:	8th grade students who have never been in choir may still join their 8th grade year but will need to be dedicated to working hard to learn the fundamental skills that were taught and reinforced in the 6th/7th Grade Choirs. If you are wondering if you can join, email Mrs. Weaver! #ChoirFam

Eighth-Grade Choir expands on the knowledge and skills learned the previous 2 years in choir, and offers the opportunity to participate in a vocal music program dedicated to the pursuit of excellence in music through performance. Students participate in daily rehearsals and will perform in a minimum of 4 evening concerts during the school year in addition to an in-school field trip to attend the Mount Pilchuck Music Educators Festival in March. Symphonic Choir students may also participate in other field trips throughout the year. This course prepares students for high school music study by encouraging development of vocal skill, music reading, and musicality in relation to performance. Becoming a singer takes perseverance and dedication but is accessible to all students in middle school.

# Band 6

Grade Level:6Credit:NoneLength:Two semesters (yearlong)Prerequisites:NoneOther:

6<sup>th</sup> grade band is a true beginning band; that is, there are no expectations that students know how to play a band instrument prior to the class. We work on fundamentals of instrument selection and management, tone production, posture, music reading, and other bandroom-specific skills.

#### Band 7

Grade Level:	7
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	Band 6 or instructor approval with audition
Other:	

7<sup>th</sup> grade band is an opportunity to deepen and expand the skills learned in 6<sup>th</sup> grade band and to explore the upper and lower ranges of the particular instrument. We work on scales, rhythms, and articulations.

#### Band 8

Grade Level:	8
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	Band 7 or instructor approval with audition
Other:	

8<sup>th</sup> grade band assumes that students have learned the skills of the previous two years' band classes. Our efforts are focused on further refining those skills with special attention to intricate rhythms, unusual key signatures, and musicality. 8<sup>th</sup> grade band travels to contest and other events. We play challenging music that can act as a bridge to high school band. Students who successfully complete 8<sup>th</sup> grade band are ready to move to the next level in 9<sup>th</sup> grade.

# Prelude Orchestra (Beginning)

Grade Level:6-8Credit:NoneLength:Two semesters (yearlong)Prerequisites:NoneOther:

No prior orchestra experience required. 5th grade violin program students highly encouraged to join! Students learn to read music, play violin, viola, cello, or bass, and perform concerts. Participation requires renting an instrument (within 2 weeks of start, limited scholarships instruments available, music store rentals approx. \$20-60/month), and purchasing an orchestra book from a music store or online (approx. \$10). This course includes multiple evening concert requirements outside of the normal school day and students provide their own concert attire (see syllabus for details).

#### Intermezzo Orchestra (Intermediate)

Grade Level:6-8Credit:NoneLength:Two semesters (yearlong)Prerequisites:Placement by audition only – Contact instructor for audition informationOther:

Students in this performance course continue to improve skills and music literacy from Prelude (Beginning) Orchestra. Placement is based on demonstrated performance level of summative Prelude Orchestra skills. Concert, instrument, and performance attire requirements from Prelude Orchestra apply.

# **Chamber Orchestra (Advanced)**

Grade Level:6-8Credit:NoneLength:Two semesters (yearlong)Prerequisites:Placement by audition only, with prior experience as an orchestra ensemble musician required – Contactinstructor for audition informationOther:

This is a performance group with rigorous standards. Musical proficiency (reading music and experience playing orchestra instrument) is necessary. Placement is based on demonstrated performance level of summative Intermezzo Orchestra skills. Course prepares students for orchestra at the high school level. Concert, instrument, and performance attire requirements from Prelude Orchestra apply.

# Spanish

# Spanish 1 131WLA

Grade Level:	8
Credit:	1.0 High School Credit (0.5 per semester)
Length:	Two semesters (yearlong)
Prerequisites:	None
Other:	This is an advance level class for 8 <sup>th</sup> grade and students enrolled in this class can earn high school credit.
	It is recommended that student who enroll in this class have had A's and B's in all classes 6 $^{ m th}$ and 7 $^{ m th}$
	grade. Students are committing to stay in this class for the entire school year.

Spanish 1 students learn to speak, understand, read, and write Spanish on a beginning level. Upon successfully completing this course, students communicate about the alphabet, numbers, the calendar, greetings, themselves, their daily routine, family, and food. Students write complete sentences with correct verb forms in Spanish and learn about cultures and customs through readings, videos, and supplementary exercises. Students gain the ability and confidence to communicate in Spanish at a beginning level.

### Newcomer/Beginning Multilingual Learners Reading & Language Arts 991LAA

Grade Level:	6-8
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	None
Other:	Enrollment in class is determined by ELPA score

Designed for the newest students with beginning proficiency in English, this class focuses on learning key survival vocabulary, sharing information about their home countries, and building conversational English. Beginning reading, writing, listening, and speaking skills in English are taught using CCSS and ELPs. Students will be introduced to academic and content area vocabulary as well as strategies for success in mainstream classrooms. The curriculum implemented is Imagine Language and Literacy, National Geographic Foundations and National Geographic A. This is preparation for the Intermediate ML Reading and Language Arts.

# Intermediate Multilingual Learners Reading & Language Arts 993LAA

Grade Level:	6-8
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	None
Other:	Enrollment in class is determined by ELPA score

This class assists students with advanced beginning to intermediate English proficiency in learning the communication skills of reading, writing, listening, and speaking in English using CCSS and ELPs. The aim is to improve students' levels of achievement in language skills as they move toward proficiency in conversational English, pronunciation, and basic English grammar. Academic and content vocabulary will also be emphasized. Additionally, this class will practice daily effective strategies to write master sentences, paragraphs, and multi-paragraph essays. Students will complete narratives, informational texts, and argumentative writing projects. The curriculum implemented is National Geographic Foundations, National Geographic A and B, and Language! Live. This is preparation for Advanced ML Reading and Language Arts.

# Advanced Multilingual Learners Reading & Language Arts 7th and 8th Support Class

Grade Level:	7-8
Credit:	None
Length:	Two semesters (yearlong)
Prerequisites:	None
Other:	Enrollment in class is determined by ELPA score

Students enroll concurrently in English 7 or English 8. This one period support course is designed for 7th and 8th graders with advanced proficiency in English to improve their communication skills of reading, writing, listening, and speaking using CCSS and ELPs. The goal is to increase proficiency in academic English, reading complex text, and writing skills, with the goal of exiting students from ML. The curriculum implemented is Language! Live and ELD/ELA SpringBoard with supplemental material as needed.