Compass Elective Guide

Joshua 1:9 is so excited to be offering our Compass Homeschool Elective Classes again this year!

If you have been in the Compass program in the past or if you are new to the program, this guide will include important information for you.

Please read all of the following documents.

Statement of Faith | Joshua 1:9
Community Handbook | Joshua 1:9
Compass FAQ

Joshua 1:9 Academic Calendar 2023-2024

| 33 | September 2023 | | | | | | | | |
|----|----------------|----|------|----|----|----|--|--|--|
| S | M | T | W | T | F | S | | | |
| | | | | | 1 | 2 | | | |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 | | | |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 | | | |
| 17 | 18 | 19 | (20) | 21 | 22 | 23 | | | |
| 24 | 25 | 26 | 27) | 28 | 29 | 30 | | | |
| | | | | | | | | | |

| October 2023 | | | | | | | | | |
|--------------|----|------------------------|------|----|----|----|--|--|--|
| S | M | Т | W | T | F | S | | | |
| | | | | | | | | | |
| 1 | 2 | (3) | (4) | 5 | 6 | 7 | | | |
| 8 | 9 | 10 | (11) | 12 | 13 | 14 | | | |
| 15 | 16 | (17) | (18) | 19 | 20 | 21 | | | |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 | | | |
| 29 | 30 | \langle 31 \rangle | | | | | | | |

| November 2023 | | | | | | | | | |
|---------------|----|------|---------------------|----|----|----|--|--|--|
| S | M | Т | W | Т | F | S | | | |
| | | | | | | | | | |
| | | | $\langle 1 \rangle$ | 2 | 3 | 4 | | | |
| 5 | 6 | (7) | (8) | 9 | 10 | 11 | | | |
| 12 | 13 | (14) | (15) | 16 | 17 | 18 | | | |
| 19 | 20 | 21 | 22 | 23 | 24 | 25 | | | |
| 26 | 27 | (28) | (29) | 30 | | | | | |

| | December 2023 | | | | | | | | |
|----|---------------|-----|-----|----|----|----|--|--|--|
| S | M | T | W | T | F | S | | | |
| | | | | | 1 | 2 | | | |
| 3 | 4 | (5) | (6) | 7 | 8 | 9 | | | |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 | | | |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 | | | |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 | | | |
| 31 | | | | | | | | | |

| | January 2024 | | | | | | | | |
|----|--------------|----|------|----|----|----|--|--|--|
| S | M | T | W | T | F | S | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | | | |
| 7 | 8 | 9 | 10 | 11 | 12 | 13 | | | |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 | | | |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | | | |
| 28 | 29 | 30 | / 31 | | | | | | |
| | | | | | | | | | |

| | February 2024 | | | | | | | | | |
|----|---------------|----|----|----|----|----|--|--|--|--|
| S | M | T | W | T | F | S | | | | |
| | | | | | | | | | | |
| | | | | 1 | 2 | 3 | | | | |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 | | | | |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | | | | |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | |
| 25 | 26 | 27 | 28 | 29 | | | | | | |

| March 2024 | | | | | | | | |
|------------|----|----|-----|----|----|----|--|--|
| S | М | T | W | T | F | S | | |
| | | | | | 1 | 2 | | |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 | | |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 | | |
| 17 | 18 | 19 | 207 | 21 | 22 | 23 | | |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 | | |
| 31 | | | | | | | | |

| | April 2024 | | | | | | | | |
|----|------------|-----|------|------------|----|----|--|--|--|
| S | M | T | W | T | F | S | | | |
| | 1 | 2 | (3) | 4 | 5 | 6 | | | |
| 7 | 8 | 9 | (10) | 11 | 12 | 13 | | | |
| 14 | 15 | 16) | (17) | 18 | 19 | 20 | | | |
| 21 | 22 | 23 | 247 | 2 5 | 26 | 27 | | | |
| 28 | 29 | 30 | | | | | | | |
| | | | | | | | | | |

| May 2024 | | | | | | | | | |
|----------|----|-----|-----|----|----|----|--|--|--|
| S | M | T | W | T | F | S | | | |
| | | | 1 | 2 | 3 | 4 | | | |
| 5 | 6 | (7) | (8) | 9 | 10 | 11 | | | |
| 12 | 13 | 14 | 15 | 16 | 17 | 18 | | | |
| 19 | 20 | 21 | 22 | 23 | 24 | 25 | | | |
| 26 | 27 | 28 | | | | | | | |
| | | | | | | | | | |

| | June 2024 | | | | | | | | |
|----|-----------|----|----|----|----|----|--|--|--|
| S | M | T | W | T | F | S | | | |
| | | | | | | 1 | | | |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 | | | |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 | | | |
| 16 | 17 | 18 | 19 | 20 | 21 | 22 | | | |
| 23 | 24 | 25 | 26 | 27 | 28 | 29 | | | |
| 30 | | | | | | | | | |

| July 2024 | | | | | | | | |
|-----------|----|----|----|----|----|----|--|--|
| S | M | T | W | T | F | S | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | | |
| 7 | 8 | 9 | 10 | 11 | 12 | 13 | | |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 | | |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | | |
| 28 | 29 | 30 | 31 | | | | | |
| | | | | | | | | |

| August 2024 | | | | | | | | |
|-------------|----|----|----|----|----|----|--|--|
| S | M | T | W | T | F | S | | |
| | | | | 1 | 2 | 3 | | |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 | | |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | | |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 | | |
| 25 | 26 | 27 | 28 | 29 | 30 | 31 | | |
| | | | | | | | | |

| Colo | r Co | ode Key | | | |
|--------------------------|---|-------------------|--|--|--|
| Tuesday Summit | C | Compass Session 1 | | | |
| Wednesday Summit | K | Compass Session 2 | | | |
| Outdoor School | | Compass Session 3 | | | |
| Ascent Science Fair | Г | Compass Session 4 | | | |
| Traverse History Fair | C | Compass Session 5 | | | |
| Orientation & End of Yea | Orientation & End of Year Celebration/1st & Last Week | | | | |
| Park Days | | | | | |

To enroll in Compass:

- 1.) You will need to complete the <u>Compass Questionnaire</u>, if you haven't already done so in the past.
- 2.) You will also need to pay the one-time registration fee through <a>Omella. If you do not want to pay the credit card processing fee, there is a direct deposit option.
 - *We are using a new system for enrollments because it helps streamline the system on the back end.
- 3.) Commit to having at least 1 student enrolled in 3 of the 5 sessions during the school year. You do this by enrolling in at least three sessions at the time of enrollment this summer/fall. This policy helps our teachers to know if they will have enough enrollment, and for planning their lessons, and purchasing enough supplies for the class.
- Signup for 2 tasks in the <u>SignUp Genius</u>.
- 5.) Once that is done, we will add you to the 23-24 Compass Band page, where the new Omella registration links will be posted.
- 6.) Please give us 24 hours to process your request and add you to the NEW Compass Band Page.
- * New Compass Families will be added after the class enrollment links have been posted for 48 hours; allowing time for returning Compass and Summit families to enroll.
 - 7.) If you have any questions, problems, or concerns, please feel free to text me through the website, Band, or on my personal phone at 903-752-5260. Please allow 24 hours for a response.

Enrollment:

Returning Compass and Summit families will have the opportunity to enroll before new families will be allowed to join next year's Band page.

 Current Families will be added to the Band group upon completing the above mentioned requirements and able to enroll in classes on June 26th. New Families will be added to the Band group upon completing the above mentioned requirements and able to enroll in classes on June 30.

*Please note, if any unexpected issues occur, these dates are subject to change.

*Please note, all classes are subject to cancellation if a minimum number of students are not enrolled.

Cost:

We strive to keep our individual class costs low, even though some classes cost more to facilitate than others. In those classes you may see a supplies or donation list.

Registration Fee:

300\$ Compass Families180\$ Summit and Compass Families

We use the registration fee to cover some of the co ops back end expenses like general supplies, insurance, our church rental donation, processing fees, and other upfront costs. The registration fee also helps to show that your family is committed to being an active and committed part of the Compass program.

Classes:

This year's classes vary slightly in cost.

General Classes: 40 \$ a session.
Cooking Classes: 50 \$ a session
Woodworking Classes: 50 \$ a session
Vex Robotics Classes: 50 \$ a session

Semester Classes

Attributes of God Class: 45 \$ a semester WA State History Class: 150 \$ a semester Theater Arts Class: 150 \$ a semester

Theater Arts Class. 150 y a semester

Vex Robotics Competition: 200 \$ a semester

Tuesday Class Schedule

| Time | |
|---------------------|--|
| 12:30 pm - 12:40 pm | Drop off, Announcements, Gym |
| 12:40 pm - 1:40 pm | Class 1 |
| 1:40 pm - 1:50 pm | Drop off, Pick up, Announcements, Gym |
| 1:50 pm - 2:50 pm | Class 2 |
| 2:50 pm - 3:00 pm | Drop off, Pick up, Announcements, Gym |
| 3:00 pm - 4:00 pm | Class 3 |
| 4:00 pm - 4:20 pm | Announcements, Community Clean up, Gym, Head Home |

Session 1 Tuesday Class Table

| Time | Class | Grades | Teacher | Session |
|---------------|---|--------|---------------|-----------------------------|
| 12:30 - 12:40 | Transition | | | |
| 12:40 - 1:40 | PE | K - 4 | Ms. Wood | 1 |
| | *Attributes of God | 3-8 | Ms. Kerr | Semester Sessions 1-3 |
| | Auto Maintenance | 6-12 | Mr. Willamson | 1 |
| | Art and Beauty: of a Christian Girl | 6-12 | Ms. Baird | 1 |
| 1:40-1:50 | Transition | | | |
| 1:50-2:50 | Drawing | K-5 | Ms. Wood | 1 |

| | VEX | 4-9 | Ms. Willamson | 1 |
|------------|--------------------------|--------------|---------------|---|
| | Biking | By Bike Size | Ms. Johnson | 1 |
| | Creative Writing | 6-12 | Ms. Baird | 1 |
| 2:50- 3:50 | Transition | | | |
| 2:50-4:00 | Lego | K-6 | Ms. Wood | 1 |
| | Wood Working | K-5 | Ms. Kerr | 1 |
| | Eat the World: Africa | 4-12 | Ms.Tindall | 1 |
| | Omnikin and More | 5-12 | Ms. Johnson | 1 |
| 4:00- 4:20 | Community Clean up | | | |

^{*}Please Note: A semester class is only listed in the session it starts. It is multiple sessions long and will take up that class hour through the above listed sessions.

Session 1 Class Descriptions

PE: Theresa Wood, Grades K-5

Cost: \$40

Get ready for fun with each session being packed full of age-appropriate games and activities to promote teamwork, self-control, good sportsmanship, following directions, positive peer interactions, and leadership skills. What is special about this class is it serves only Kindergarten to 5th Grades, which allows for students to engage in activities at just the right developmental level and provide opportunity for maximum growth. These high energy sessions will be full of movement and light stretching.

Focused ART: Drawing, Theresa Wood, Grades K-5 Cost: \$40

Ms. Wood will be teaching this focused art class. In the class she will introduce the basic concepts in drawing. Students will learn about line families, dot families, and circle families, they will learn the basic concepts of shaping and value.

Lego Challenges: Theresa Wood, Grades K-6

Cost: \$40Ms. Wood will encourage students to work together in groups as they work to solve different problems with lego builds. The class will also have a lego gallery walk each class, where students walk around the room looking at each other's creation and solution to the class's daily challenge. Students will be able to ask questions of the builder and the builder will have the opportunity to respond to those questions. This part of Lego challenge helps to encourage students to present and build presentation skills.

Wood Working, Anna Kerr, Grades K-5

Cost: \$50 This course will guide students with creating projects they can take home and reuse over and over again. They will have the opportunity to create an item using pre-cut wood, following along with instructions on how to assemble, from start to finish. They will learn the basics of how to use a tape measure, hammer and nails, screw driver, drill, clamps and other tools. We will go over different terminology and explore how fractions and angles work in real life applications through building. The goal of this course is to foster creativity while encouraging students to follow instruction, enjoy the process of building and end up with something they will take home and use! Some of the planned projects include a shadow box style bank, a sit on scooter, stilts, and a birdhouse. Depending on class size, parents are encouraged to sit alongside and help their student the first week.

*In order to offer this class at such a low price we will depend on donations of supplies. The needed supply list will follow at the end of all class descriptions.

Attributes of God, Anna Kerr, Grades 3-8, Semester class, Session 1-3

Time:12:30pm-1:30pm Cost: \$45 (for all 15 weeks)

A new 25 week curriculum that helps children understand the character and nature of God. With children, we dive into scripture, learning the amazing truths of who God is and how very different He is from us. If we want to raise children who remain firmly rooted in the faith, we must ensure that they know God as He truly is, not as they or others want Him to be or believe Him to be. They need an understanding of God that is grounded in the truth of scripture, God's self revelation. This curriculum is from Foundation Worldview. https://foundationworldview.com/curriculum/attributes-of-god

*We feel that having a class that focuses on the truth of scripture is important for everyone therefore we offer this class discounted from our regular Compass rates.

Vex Robotics, Shannon Williamson, Grades 4-9 Cost: \$50

Welcome to the exciting world of Vex robotics! This home school co-op class offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiasts, this class is designed to inspire

creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn in a fun way as they learn to build, program, and engineer robots to complete a goal.

Eat the World: Africa. Grades 4-12

Cost: \$50

Food has a way of bringing different people and cultures together. In this class we will explore cultures, geography, and the food of 5 different areas from the mentioned continent each session. Students will prepare 1-3 items each week from the country of the day. We will then taste the recipes we prepared, and review the different cultures we have learned about.

- * When time allows, I will fit in a brief missionary moment for the county as well. This way students can learn about people who have worked to share the gospel around the world by embracing and living in a completely different place, and culture.
- * Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on band when it is completed.

Art and Beauty: of a Christian Girl, Ashley Baird, Grades 5-12 Cost: \$40

The mirror. Does it charm you or terrify you? Does it show your soul? Who are you and what's your story? Does your appearance tell that story, or is it a mask? Does your appearance even matter?

As daughters of God, we're about to answer these questions. We'll dive into our inner beauty—the Holy Spirit living in us. We'll talk about how YOU reflect God's light in a way that's totally unique. Then we'll learn the Art of Beauty—how to take the invisible light of God and infuse your ENTIRE LIFE with that inner light—including your physical appearance!

Do you like dressing up, or prefer what's comfortable? Do you dress like your friends or invent your own style? Do you know the colors that make your skin glow or the makeup tricks to bring out the sparkle in your eyes? Can you use your posture to communicate

without saying a word? Are you Romantic, Dramatic, Natural or Ingenue? Do your clothes tell your story or someone else's? How can you care for your body to enhance your God-given beauty? And what can you do when you don't like what you see in the mirror?

Discovering your true self takes courage. Revealing it to others takes even more. Let's do it together. Let's become Beauty Artists.

Creative Storytelling, Ashley Baird, Grades 5-12 Cost: 40 \$

Maybe you first whispered a make-believe tale to your stuffie and now you're putting your dreams on paper. Or maybe your first novel is hiding inside you, waiting to be told! You already have the creativity you need to be a master storyteller. Let's unleash it by learning the skills needed to craft and polish a story your readers can't put down! Session will take a brief look at many elements including plot structure, character development, theme, narrative techniques, brain hacks for creativity, poetry, writing emotions and more! Class will include short projects, games, and an end of class storytelling showcase.

Auto Maintenance. Mr. Skeeter Willamson, Grades 6-12 Cost: 40 \$

The automotive basic class is designed to provide high school students with a comprehensive understanding of fundamental Automotive Maintenance skills. In this class, students will gain hands-on experience and practical knowledge of various essential tasks, including oil changes, tire changes, spark plug replacement, wiper maintenance, and fluid checks. By the end of the course students will possess the necessary skills to perform these basic Automotive Maintenance procedures confidently and safely.

Omnikin Ball & more, Amy Johnson, Grades 5-12 Cost: 40 \$

Omnikin ball is the amazingly fun sport that you have probably never heard of. Kin Ball was invented in Canada in the 80's and claims to be the only cooperative sport in the world played with three teams. This competitive, interactive game is played around the world and a favorite of both young and older students! The goal is, for your team to not let the ball hit the floor when your team color is called out at the time of service. If your team color is called and your team doesn't keep the ball from touching the ground, then the other two teams receive a point. Kin Ball promotes physical activity, sportsmanship, and teamwork. There are a variety of other fun games that can also played with our 48 inch Omnikin Balls! During this session we may also play a variety of other PE skill

based games, and exercises to mix up the time. Like all games, the more you practice this sport the easier and better students will progress.

Biking: Chehalis Western Trail, Amy Johnson, Availability by Bike Size Cost: 40 \$

Biking is an excellent way to stay in shape and to help relieve stress, anxiety, and getting some fresh air. Join Amy and friends for weekly bike rides on our brand new nonprofit Trek mountain bikes! We have a few bikes in each size (including youth and adult sizes), so be sure to select the bike size you need and let's get out there! Parents are encouraged and welcome to join us! You are welcome to bring your own bike as long as it is in excellent working order. Some bikes may not keep up with our new bikes, so please keep this in mind if you decide to bring a bike. Bike rides will take place on the Chehalis Western trail near the church.

Tuesday Session 2

Tuesday Session 2 Class Table

| Time | Class | Grades | Teach | Session |
|---------------------|--|--------|----------------|---------|
| 12:30pm- 12:40pm | Transition | | | |
| 12:40pm - 1:40pm | PE | K-5 | Ms. Wood | 2 |
| | Small Engine Repair | 6-12 | Mr. Willamson | 2 |
| 1:40-2:40 | Transition | | | |
| 1:50pm- 2:50pm | The Rock Cycle | K-5 | Ms. Kerr | 2 |
| | VEX | 4-9 | Ms. Williamson | 2 |
| | Dodge Ball and More | 3-5 | Ms. Wood | 2 |
| | Focused ART: Light and Perspective | 6-12 | Ms. Tindall | 2 |

| 2:50 pm - 3:00 pm | Transition | | | |
|----------------------|---------------------------|------|-------------|---|
| 3:00 pm - 4:00 pm | Creation Science:Light | K-5 | Ms. Wood | 2 |
| | Eat the World: Asia | 4-12 | Ms. Tindall | 2 |
| | Archery Tag and More | 4-12 | Ms. Johnson | 2 |
| 4:00-4:20 | Community Clean Up | | | |

Tuesday Session 2 Class Descriptions

PE, Theresa Wood, Grades K-5

Cost: 40 \$

Get ready for fun with each session being packed full of age-appropriate games and activities to promote teamwork, self-control, good sportsmanship, following directions, positive peer interactions, and leadership skills. What is special about this class is it serves only Kindergarten to 5th Grades which allows for students to engage in activities at just the right developmental level and provide opportunity for maximum growth. These high energy sessions will be full of movement and light stretching.

The Rock Cycle, Anna Kerr, Grades K-5 Cost: 40 \$

In the Rock Cycle class we will be using a curriculum from "The Classroom Nook". Throughout the session students will learn to work in groups to do various activities like sorting rocks by different principles and characteristics. Students will learn the role of a geologist and why what they do is important. Students will look at the layers of the earth, and learn to identify the different parts of the earth as well as where rocks are found, where they are created, what a rock is and what a mineral is, and how they relate and differ. Students will then begin to address the 3 different types of rocks (metamorphic, igneous, and sedimentary), and how to identify them, they will also learn how to identify and test different minerals using Moh's Hardness Scale. All of this and more!

Creation Science: Light, Theresa Wood, Grades K-5 Cost: 40 \$

Each session will explore a different aspect of the first day of creation-Light! Weekly students will explore the science behind light with 1-3 hands-on experiments. Concepts: Let there be light and colors in creation, absorbing and reflecting, light and energy,

energy conservation, and How the human eye sees and the light you do not see. Lessons taken from the curriculum series "Science in the Beginning" by Jaye Wile.

Dodge Ball Games & more: Theresa Wood, Grades 4-8 Cost: 40 \$

Students will have a blast in the class playing all the fun dodgeball based games they know and love. Not to mention other games, and activities too. Sometimes they will be on a team as they work together to get the opposing team out, and at other times they will face each other independently. Being active is a great way to make new friends and learn teamwork in the process. Either way this will be a fun time of healthy competition and team building as they make new friends through physical activity and working out all the extra energy.

Vex Robotics, Shannon Willamson, Grades 4-9

Cost: 50 \$

Welcome to the exciting world of Vex robotics! This homeschool community offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiasts, this class is designed to inspire creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn in a fun way as they learn to build, program, and engineer robots to complete a goal.

Eat the World: Asia, Shelly Tindall Grades 4-12 Cost: 50 \$

Food has a way of bringing different people and cultures together. In this class we will explore cultures, geography, and food of 5 different areas from the mentioned continent each session. Students will prepare 1-3 items each week from the country of the day. We will then taste the recipes we prepared, and review the different cultures we have learned about.

^{*} When time allows, I will fit in a brief missionary moment for the county as well. This way students can learn about people who have worked to share the gospel around the world by embracing and living in a completely different place, and culture.

* Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on Band when it is completed.

FocusedART: Light and Perspective, Shelly Tindall, Grades 6-12 Cost: 40 \$

This class will look at the concepts of light and perspective. We will address how light affects the perspective of an audience. We will also look at how light creates shadows and highlights various objects in a piece of art. We will both be creating art and looking at examples of this in famous pieces of artwork. We will also learn how to work with shadows and shading. The last thing we will discuss is how perspective changes from person to person and how an artist uses their individual perspective to create artwork that is unique to them and their style.

Small Engine Repair, Mr. Skeeter Willamson, Grades 6-12 Cost: 40 \$

Welcome to the small engine repair class! In this Hands-On class, students will gain practical skills in the repair and maintenance of a variety of small machines commonly found in homes and gardens. examples are things such as lawn mowers, chainsaws, weed eaters, and other small engine devices. Whether you have an interest in fixing things or want to learn how to maintain your own equipment, this class will provide you with the knowledge and confidence to tackle basic Small Engine repairs. Machines will be provided, but if you have any broken machines bring them.

Archery Tag and More, Amy Johnson, Grades 6-12 Cost: 40 \$

Archery Tag® is an exhilarating game for adults & children ages 7 and up combining combat-type, dodgeball games with foam-tipped archery arrows. Over the 5 week long session, kids will learn how to shoot a bow and arrow, strategize with their team how to eliminate their opponent, or reach the highest number of points during a timed game by catching, hitting and shooting out targets, or play other fun games archery games like protect the President, Infection, Doctor, obstacle courses and more. If the kids are up for a change of pace, a variety of other fun structured PE style games will be taught during the session as well. Like all games, the more you practice this sport the easier and better students will progress.

Tuesday Session 3

| Time | Class | Grades | Teacher | Session |
|------------------------|--------------------------|--------|----------------|---------|
| 12:30 pm - 12:40 pm | Transition | | | |
| 12:40pm - 1:40 pm | PE | K-5 | Ms. Wood | 3 |
| | Creative Writing | 6-12 | Ms. Simpson | 3 |
| 1:40 pm - 1:50 pm | Transition | | | |
| 1:50 pm - 2:50 pm | Spanish | K-5 | Ms. Simpson | 3 |
| | VEX | 4-9 | Ms. Williamson | 3 |
| | Team Challenges | 4-8 | Ms. Wood | 3 |
| | History of Weapons | 6-12 | Ms. Kerr | 3 |
| 2:50 pm - 3:00 pm | Transition | | | |
| 3:00 pm - 4:00 pm | Great Artist Studio | K-6 | Ms. Wood | 3 |
| | Eat the World: Europe | 4-12 | Ms. Tindall | 3 |
| | Floor Ball and More | 5-12 | Ms. Johnson | 3 |
| | Photography | 5-12 | Ms. Simpson | 3 |
| 4:00 pm - 4:20pm | Community Clean Up | | | |

PE, Theresa Wood, Grades K-5

Get ready for fun with each session being packed full of age-appropriate games and activities to promote teamwork, self-control, good sportsmanship, following directions,

positive peer interactions, and leadership skills. What is special about this class is it serves only elementary aged students which allows for students to engage in activities at just the right developmental level and provide opportunity for maximum growth. These high energy sessions will be full of movement and light stretching.

Spanish, Kristi Simpson, Grades K-5 Cost: 40 \$

A class set up to have students learn as they do. Geared towards 5-10 year olds, students will be learning the Spanish language with songs, books, art projects and other hands-on activities in class. Art supplies such as: colored pencils, markers, scissors and glue sticks, are needed for class

Great Artist Studio: America, Theresa Wood, Grades K-5 Cost: 40 \$

This course will highlight a different American artist each week and will briefly explore the details and historical time period of that particular artist and students will jump into creating a personalized masterpiece that reflects the style of the artist of the week. Students will be sure to make connections that will last beyond this course as they fit the art into the time period of America. Course will be based on the text: *Great American Artists for Kids* by Kohl & Solga, Second Edition.

PE: Team Challenges, Theresa Wood, Grades 4-8 Cost:40 \$

The purpose of each team building session will be to provide activities to motivate students to work together, develop their strengths, and encourage collaboration rather than competition. Team building will help students develop self confidence, stronger relationships, and trust among each other. There will be a debrief time in each class to process group growth and challenges within the session.

Stem: Vex Robotics, Shannon Willamson, Grades 4-9 Cost:50 \$

Welcome to the exciting world of Vex robotics! This home school co-op class offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiasts, this class is designed to inspire creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn in a fun way as they learn to build, program, and engineer robots to complete a goal.

Eat the World: Europe , Shelly Tindall Grades 4-12 Cost:50 \$

Food has a way of bringing different people and cultures together. In this class we will explore cultures, geography, and food of 5 different areas from the mentioned continent each session. Students will prepare 1-3 items each week from the country of the day. We will then taste the recipes we prepared, and review the different cultures we have learned about.

- * When time allows, I will fit in a brief missionary moment for the county as well. This way students can learn about people who have worked to share the gospel around the world by embracing and living in a completely different place, and culture.
- * Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on Band when it is completed.

Photography, Kristi Simpson, Grades 5-12 Cost:40 \$

This is a beginners course in composition and the operation of digital cameras. Students need to have a camera, a way to print and edit in order to fully participate. This is a hands-on course.

Creative Writing, Kristi Simpson, Grades 6-12 Cost:40 \$

This course is geared towards the student who enjoys writing as a hobby. We will be focusing on poetic forms and prose specifically.

History of Weapons, Anna Kerr, Grades 4-12 Cost:40 \$

This exciting class will look at different ancient and medieval weapons of mass destruction from history. Each week the students will build a working model of these

historic weapons. They will also learn a lesson about how this weapon affected history and its effect in various battles throughout history. If your student loves things like catapults, darts, bows and arrows, trebuchets, or other weapons of mass destruction, then they will certainly love this class.

Floor Ball and More, Amy Johnson Grades 5-12 Cost:40 \$

The fast paced game of Floorball was invented in Sweden in the late 1960's. Floorball is a game similar to hockey that is played with shorter sticks than hockey sticks and balls that look similar to a wiffle ball. Two teams of 6 students attempt to score the most shots on goal. Students will learn how to dribble, pass, shoot, and the rules to play this exciting game. Like all games, the more you practice this sport the easier and better students will progress. So join this class to sharpen your Floorball skills though drills, scrimmages and more! During this session we may also play a variety of other PE skill based games, and exercises to mix up the time.

Tuesday Session 4 Class Table

| Time | Class | Grades | Teacher | Session |
|----------------------|-------------------------|--------|---------------|-------------------------|
| 12:30-12:40 | Transition | | | |
| 12:40 pm 1-:40 pm | PE | K-5 | Ms. Wood | 4 |
| | *Attributes of God | 3-8 | Ms. Kerr | Semester Session 4-5 |
| | Windows into Careers | 6-12 | Ms. Johnson | 4 |
| 1:40 pm - 1:50pm | Transition | | | |
| 1:50 pm - 2:50 pm | Pasta | K-5 | Ms. Tindall | 4 |
| | Drawing | 4-8 | Ms. Wood | 4 |
| | VEX | 4-9 | Ms. Willamson | 4 |
| | Woodworking | 6-12 | Ms. Kerr | 4 |

| 2:50 pm - 3:00 pm | Transition | | | |
|----------------------|---------------------------------|------|-------------|---|
| 3:00 pm - 4:00 pm | Creation Science: Water | K-6 | Ms. Wood | 4 |
| | Eat the World: South America | 4-12 | Ms. Tindall | 4 |
| | Archery Tag & More | 6-12 | Ms. Johnson | 4 |
| 4:00 pm - 4:20 pm | Community Clean up | | | |

^{*}Please Note: A semester class is only listed in the session it starts. It is multiple sessions long, and will take up that class hour through the above listed sessions.

Tuesday Session 4 Class Description

PE, Theresa Wood, Grades K-5

Cost: 40 \$

Get ready for fun with each session being packed full of age-appropriate games and activities to promote teamwork, self-control, good sportsmanship, following directions, positive peer interactions, and leadership skills. What is special about this class is it serves only Kindergarten to 5th Grades which allows for students to engage in activities at just the right developmental level and provide opportunity for maximum growth. These high energy sessions will be full of movement and light stretching.

Pasta, Shelly Tindall, Grades K-5

Cost: 50 \$

This year we are excited to offer a class in which we will teach students how to make homemade pasta and pasta sauces. Each week the students will learn a different type of pasta and a different pasta sauce. They will make pasta both by hand, with an electric pasta machine and a crank pasta machine. We will also spend time tasting all the things we make, and getting to know our classmates better.

^{*} Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on Band when it is completed.

Creation Science: Water, Theresa Wood, Grades K-6 Cost: 40 \$

Each session will explore a different aspect of the second day of creation-Water! Weekly students will explore the science behind water with 1-3 hands-on experiments. Concepts: Water and the expanse, solid and liquids, buoyancy, water as a gas and what is cohesive/adhesive, What is water and other kinds of solutions & don't forget air. Lessons taken from the curriculum, "Science in the Beginning" by Jaye Wile.

Eat the World: South America, Shelly Tindall. Grades 4-12 Cost: 50 \$

Food has a way of bringing different people and cultures together. In this class we will explore cultures, geography, and food of 5 different areas from the mentioned continent each session. Students will prepare 1-3 items each week from the country of the day. We will then taste the recipes we prepared, and review the different cultures we have learned about.

- * When time allows, I will fit in a brief missionary moment for the county as well. This way students can learn about people who have worked to share the gospel around the world by embracing and living in a completely different place, and culture.
- * Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on Band when it is completed.

Attributes of God, Anna Kerr, Grades 3-8, Semester class, Session 4-5 Cost: 45 \$

A new 10 week curriculum that helps children understand the character and nature of God. With children, we dive into scripture, learning the amazing truths of who God is and how very different He is from us. If we want to raise children who remain firmly rooted in the faith, we must ensure that they know God as He truly is, not as they or others want Him to be or believe Him to be. They need an understanding of God that is grounded in the truth of scripture, God's self revelation. This curriculum is from Foundation Worldview.

*We feel that having a class that focuses on the truth of scripture is important for everyone therefore we offer this class discounted from our regular Compass rates.

FocusedART: Drawing. Theresa Wood, Grades 4-8

Cost: 40 \$

Students of all skill levels will enjoy this course covering the 8 elements of drawing. Whether new to drawing or practiced, students will discuss art components, make friends, create original works, and share their creations with the group during our weekly wrap up "gallery walk', in which students share and answer questions from classmates.

- Line.
- Shape.
- Form.
- Color.
- Space (positive and Negative space)
- Texture.
- Value.
- Mark making and materiality.

Vex Robotics, Shannon Williamson, Grades 4-9

Cost: 50 \$

Welcome to the exciting world of Vex robotics! This home school co-op class offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiasts, this class is designed to inspire creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn in a fun way as they learn to build, program, and engineer robots to complete a goal.

Windows into Careers, Amy Johnson, Grades 6-12 Cost: 40

"What do I want to be when I grow up?" This 5 week long class helps to tackle this big question by starting with prayer, followed by taking a series of assessments (including a student interest inventory, college readiness assessments, optional engineering assessment and workbooks, and a couple other optional assessments as posted on our Window into Careers Band page. All resources and assessments were purchased and are included for the class. See our Band files page for access to the resources. After students take their assessments and view their results, students discover the variety of career clusters that match their interests. Along with taking the available assessments,

students will work on a Cost of Living Document that guides students to analyze their hopes and dreams and create budgets for housing, vehicles, food (menu planning), entertainment, health, insurance, etc. and research the actual real time costs for these items in our city and log findings in their project packet. Students share their findings each week with the class. Along with assessments, career cluster documents, and cost of living analysis, the class will have the opportunity to visit and interview local businesses, and see a variety of local work environments via online videos, and zoom calls with professionals. This class will be sure to peek your students interests as they dive into researching careers, and learning more about themselves in the process.

Wood Working, Anna Kerr, Grades 6-12 Cost: 50 \$

This course will guide students with creating projects they can take home and reuse over and over again. They will have the opportunity to create an item using pre-cut wood, following along with instructions on how to assemble, from start to finish. They will learn the basics of how to use a tape measure, hammer and nails, screw driver, drill, clamps and other tools. We will go over different terminology and explore how fractions and angles work in real life applications through building. The goal of this course is to foster creativity while encouraging students to follow instruction, enjoy the process of building and end up with something they will take home and use! Some of the planned projects include a shadow box style bank, a sit on scooter, stilts, and a birdhouse. Depending on class size, parents are encouraged to sit alongside and help their student the first week.

*In order to offer this class at such a low price we will depend on donations of supplies. A needed supply list follows all class descriptions. They do not need to be brand new.

Archery Tag & More, Amy Johnson, Grades 4-12 Cost: 40 \$

Archery Tag® is an exhilarating game for adults & children ages 7 and up combining combat-type, dodgeball games with foam-tipped archery arrows. Over the 5 week long session, kids will learn how to shoot a bow and arrow, strategize with their team how to eliminate their opponent, or reach the highest number of points during a timed game by catching, hitting and shooting out targets, or play other fun games archery games like protect the President, Infection, Doctor, obstacle courses and more. If the kids are up for a change of pace, a variety of other fun structured PE style games will be taught during the session. Like all games, the more you practice this sport the easier and better students will progress.

Tuesday Season 5 Class Table

| Time | Class | Grades | Teacher | Session |
|------------------------|---------------------------------|---------------------------|---------------|---------|
| 12:30 pm - 12:40 pm | Transition | | | |
| 12:40 pm - 1:40 pm | PE | K-5 | Ms. Wood | 5 |
| | Premade to Homemade | 6-12 | Ms. Tindall | 5 |
| | Survival Skills | 6-12 | Ms. Johnson | 5 |
| 1:40 pm -1:50 pm | Transition | | | |
| 1:50 pm - 2:50 pm | Team Challenges | K-5 | Ms. Wood | 5 |
| | The Rock Cycle | 4-8 | Ms. Kerr | 5 |
| | VEX | 4-9 | Ms. Willamson | 5 |
| | Biking | Availability on bike size | Ms. Johnson | 5 |
| 2:50 pm - 3:00 pm | Transition | | | |
| 3:00 pm - 4:00 pm | 6 Simple Machines | K-5 | Ms. Wood | 5 |
| | Eat the World: North America | 4-12 | Ms. Tindall | 5 |
| | Omnikin Ball & More | 5-12 | Ms. Johnson | 5 |
| | Rockets | 4-8 | Mr. Funsten | 5 |
| 4:00 pm - 4:20 pm | Community Clean up | | | |

Tuesday Session 5 Class Descriptions

PE, Theresa Wood. Grades K-5

Cost: 40 \$

Get ready for fun with each session being packed full of age-appropriate games and activities to promote teamwork, self-control, good sportsmanship, following directions, positive peer interactions, and leadership skills. What is special about this class is it serves only Kindergarten to 5th Grades which allows for students to engage in activities at just the right developmental level and provide opportunity for maximum growth. These high energy sessions will be full of movement and light stretching.

Team Challenges, Theresa Wood, Grades K-5 Cost: 40 \$

The purpose of each team building session will be to provide activities to motivate students to work together, develop their strengths, and encourage collaboration rather than competition. Team building will help students develop self confidence, stronger relationships, and trust among each other. There will be a debrief time in each class to process group growth and challenges within the session.

6 Simple Machines, Theresea Wood, Grades K-6 Cost: 40 \$

Exploring Creation With Chemistry and Physics Textbook by <u>Fulbright</u>: Each class will explore a type of simple machine, the historical impact, and everyday examples. Each week there will be 1-3 experiments, which demonstrate the simple machine of the week in an unforgettable hands on style. Machines covered: Lever, Wheel and Axle, Pulley, Inclined Plane, Wedge and Screw. Students will be taught and memorize all six simple machines in a song.

The Rock Cycle, Anna Kerr Grades 4-8 Cost: 40 \$

In the Rock Cycle class we will be using a curriculum from "The Classroom Nook". Throughout the session students will learn to work in groups to do various activities like sorting rocks by different principles and characteristics. Students will learn the role of a geologist and why what they do is important. Students will look at the layers of the earth, and learn to identify the different parts of the earth as well as where rocks are found, where they are created, what a rock is and what a mineral is, and how they relate and differ. Students will then begin to address the 3 different types of rocks, and how to identify them, they will also learn how to identify and test different minerals using Moh's Hardness Scale. All this and more.

Rockets, Mr. Funsten, Grades 4-8

Cost: 40 \$

In this class students will build and launch their own model rocket. They will learn principals and vocabulary of rocket aerodynamics, trajectory, and propulsion. Also, we

will look at full scale commercial rocket designs and launches. This class will be great for students who enjoy STEM, science, or something with a fun and exciting project.

Vex Robotics, Shannon Williamson, Grades 4-9 Cost: 50 \$

Welcome to the exciting world of Vex robotics! This home school co-op class offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiasts, this class is designed to inspire creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn in a fun way as they learn to build, program, and engineer robots to complete a goal.

Eat the World: North America, Shelly Tindall, Grades 4-12 Cost: 50 \$

Food has a way of bringing different people and cultures together. In this class we will explore cultures, geography, and food of 5 different areas from the mentioned continent each session. Students will prepare 1-3 items each week from the country of the day. We will then taste the recipes we prepared, and review the different cultures we have learned about.

- * When time allows, I will fit in a brief missionary moment for the county as well. This way students can learn about people who have worked to share the gospel around the world by embracing and living in a completely different place, and culture.
- * Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on band when it is completed.

Premade to Homemade, Shelly Tindall, Grades 6-12 Cost: 50 \$

Let's be honest we all love a good box of brownies or mac and cheese and often in our busy life, making the homemade version isn't even a possibility and that's ok. In this class students will learn to slow down, breathe deep and find the art, and beauty in creating an iconic dish the old fashion way.

- * Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on band when it is completed.
- * Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on band when it is completed.

Survival Skills, Amy Johnson, Grades 6-12 Cost: 40 \$

Can you name the 10 Essentials from memory? After this class students will be able to name the 10 Essentials by memory, and explain and demonstrate how to use many, if not all of the 10 Essentials so that they are prepared for their next great adventure outdoors. Along with learning the 10 Essentials (Food, Water, Fire, Fix it, First Aid, Insulation, Illumination, Sun, shelter, Navigation), students will enjoy experimenting with Dutch oven cooking, Orienteering, and connecting with friends as they learn about and practice outdoor skills.

Biking: Chehalis Western Trail, Amy Johnson, Availability based on Bike size Cost:40

Biking is an excellent way to stay in shape and to help relieve stress, anxiety, and getting some fresh air. Join Amy and friends for weekly bike rides on our new nonprofit Trek mountain bikes! We have a few bikes in each size (including youth and adult sizes), so be sure to select the bike size you need and let's get out there! Parents are encouraged and welcome to join us! You are welcome to bring your own bike as long as it is in excellent working order. Some bikes may not keep up with our new bikes, so please keep this in mind if you decide to bring a bike. Bike rides will take place on the Chehalis Western trail near the church.

Omnikin Ball & More, Amy Johnson. Grades 6-12 Cost: 40 \$

Omnikin ball is an amazingly fun sport that you have probably never heard of. Kin Ball was invented in Canada in the 80's and claims to be the only cooperative sport in the world played with three teams. This competitive, interactive game is played around the world and a favorite of both young and older students! The goal is for your team to not let the ball hit the floor when your team color is called out at the time of service. If your team color is called and your team doesn't keep the ball from touching the ground, then

the other two teams receive a point. Kin Ball promotes physical activity, sportsmanship, and teamwork. There are a variety of other fun games that can also be played with our 48 inch Omnikin Balls! During this session we may also play a variety of other PE skill based games, and exercises to mix up the time. Like all games, the more you practice this sport the easier and better students will progress.

Wednesday Compass Classes and Descriptions

Class Schedule

| Time | Description |
|--|---|
| 12:30-1:15 | Parent lead clubs, available to both Compass and Summit families. |
| 1:20-1:25 | Drop off, Announcements, Gym |
| 1:25-2:25 | Class 1 |
| 2:25-2:35 | Drop off, Pick up, Announcements, Gym |
| 2:35- 3:35 | Class 2 |
| 3:35-4:40 *This class has a bonus 5 mins to allow for a quick transition where students go directly from class to class. Parent drop off will be in the Gym. | Drop off plus Class 3 |
| 4:40-4:55 | Community clean up |

Wednesday Compass Session 1 Class Table

| Time | Class | Grades | Teacher | Session |
|----------------------|------------|--------|---------|---------|
| 1:20 pm - 1:25 pm | Transition | | | |

| 1:25 pm - 2:25 pm | Wood Working | K-5 | Ms. Kerr | 1 |
|----------------------|--------------------------|----------------------------------|----------------|-----------------------------|
| | Focused ART: Drawing | K-5 | Ms. Tindall | 1 |
| | PE | 6-12 | Ms. Johnson | 1 |
| | *WA History | 6-12 | Ms. Mackie | Semester Sessions 1-3 |
| 2:25 pm - 2:35 pm | Transition | | | |
| 2:35 pm - 3:35 pm | VEX | K-5 | Ms. Williamson | 1 |
| | PE | K-5 | Ms. Kerr | 1 |
| | Eat the World: Africa | 3-12 | Ms. Tindall | 1 |
| | *Theater | 6-8 | Ms. Whittaker | Semester Sessions 1-3 |
| 3:35 pm- 4:40 pm | Pasta Making: | K-12 | Ms. Tindall | 1 |
| | Biking | Availability based on bike sizes | Ms. Johnson | 1 |
| | *VEX Competition | 7-12 | Ms. Willamson | Semester Sessions 1-2 |
| 4:40 pm - 4:55 pm | Community Clean up | | | |

^{*}Please Note: A semester class is only listed in the session it starts. It is multiple sessions long, and will take up that class hour through the above listed sessions.

Wednesday Session 1 Class Descriptions

Wood Working, Anna Kerr, Grades K-5

Cost: 50 \$

This course will guide students with creating projects they can take home and reuse over and over again. They will have the opportunity to create an item using pre-cut wood, following along with instructions on how to assemble, from start to finish. They will learn the basics of how to use a tape measure, hammer and nails, screw driver, drill, clamps and other tools. We will go over different terminology and explore how fractions and angles work in real life applications through building. The goal of this course is to foster creativity while encouraging students to follow instruction, enjoy the process of building and end up with something they will take home and use! Some of the planned projects include a shadow box style bank, a sit on scooter, stilts, and a birdhouse. Depending on class size, parents are encouraged to sit alongside and help their student the first week.

*In order to offer this class at such a low price we will depend on donations of supplies. A needed supply list follows all other class descriptions. They do not need to be brand new.

Vex Robotics, Shannon Williamson, K-5 Cost: 50 \$

Welcome to the exciting world of Vex robotics! This home school co-op class offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiasts, this class is designed to inspire creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn in a fun way as they learn to build, program, and engineer robots to complete a goal.

PE, Anna Kerr Grades K-5 Cost: 40 \$

Physical Education, also known as P.E. class is a great opportunity to play a wide variety of skill and physical based games that work on psychomotor learning. Kids will improve their throwing, kicking, and coordination skills while also learning sportsmanship, collaboration all while getting a great workout. A wide variety of games are taught and played during each one hour time period to keep kids moving, learning and having fun.

Pasta Making, Shelly Tindall, Grades K-12 Cost: 50 \$

This year we are excited to offer a class in which we will teach students how to make homemade pasta and pasta sauces. Each week the students will learn a different type of pasta and a different pasta sauce. They will make pasta both by hand, with an electric pasta machine and a crank pasta machine. We will also spend time tasting all the things we make, and getting to know our classmates better.

* Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on band when it is completed.

Eat the World: Africa, Shelly, Tindall Grades 5-12 Cost: 50 \$

Food has a way of bringing different people and cultures together. In this class we will explore cultures, geography, and food of 5 different areas from the mentioned continent each session. Students will prepare 1-3 items each week from the country of the day. We will then taste the recipes we prepared, and review the different cultures we have learned about.

- * When time allows, I will fit in a brief missionary moment for the county as well. This way students can learn about people who have worked to share the gospel around the world by embracing and living in a completely different place, and culture.
- * Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on band when it is completed.

Focused ART: Drawing, Shelly Tindall, Grades K-5 Cost: 40 \$

In this class students will learn the basics of drawing through fun guided activities. Each week students will learn about a basic drawing concept. Those concepts are line, shape, color, texture, and space. Students will also learn tips and tricks about drawing and learning how to look at objects to identify the above concepts. The will also learn to identify different shapes in the object, helping them to break more complex subjects into smaller pieces. They will also have the chance to talk with their peers about their artwork and answer any questions a classmate might have.

Theater, Michelle Whitaker, Grades 5-8, Semester Class, Sessions 1-3 Cost:150

A co-op favorite back by popular demand is theater with Ms. Whitaker. In this class students will work on their stage presence as well, things like blocking, projection, and memorizing a script. Students will enjoy a variety of theater games along with putting on a small show at the end of each semester.

PE, Amy Johnson, Grades 6-12

Cost: 40 \$

Physical Education, also known as P.E. class is a great opportunity to play a wide variety of skill and physical based games that work on psychomotor learning. Kids will improve their throwing, kicking, and coordination skills while also learning sportsmanship, collaboration all while getting a great workout. A wide variety of games are taught and played during each one hour time period to keep kids moving, learning and having fun.

WA History, Amy Mackie, Grades 6-12 Semester Class, Session 1-3 Cost: 150 \$

In this class we will be learning about the beautiful state that we call home. We will look at the geography and history that makes our state unique. We will take a whirlwind tour of the various regions that make up the state of Washington.

*This class is being offered to help parents meet the WA state requirement for WA History.

Biking: Chehalis Western Trail, Availability dependant of bike size. Cost: 40 \$

Biking is an excellent way to stay in shape and to help relieve stress, anxiety, and getting some fresh air. Join Amy and friends for weekly bike rides on our new nonprofit Trek mountain bikes! We have a few bikes in each size (including youth and adult sizes), so be sure to select the bike size you need and let's get out there! Parents are encouraged and welcome to join us! You are welcome to bring your own bike as long as it is in excellent working order. Some bikes may not keep up with our new bikes, so please keep this in mind if you decide to bring a bike. Bike rides will take place on the Chehalis Western trail near the church.

Vex Competition Grades 7-12, Semester Class, Session 1-3 Cost: 200

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn the above skill in a fun way as they learn to build, program, and engineer robots to complete a goal. As the students advance in these abilities they will also have the chance to enter competitions. A competition this year will be decided on if the students, parents, and tutor feel it is viable.

*Those who would like to consider competing in the spring will need to schedule a new class meeting time for the final two sessions due to class conflicts. Additional competition fees may be needed and collected..

Session 2
Wednesday Compass Session 2 Class Table

| Time | Class | Grades | Teacher | Session |
|----------------------|--|--------|---------------|---------|
| 1:20 pm - 1:25 pm | Transition | | | |
| 1:25 pm - 2:25 pm | Weapons of History | K-5 | Ms. Kerr | 2 |
| | Focus ART: Light and Perspective | K-5 | Ms. Tindall | 2 |
| | PE | 6-12 | Ms. Johnson | 2 |
| 2:25 pm - 2:35 pm | Transition | | | |
| 2:35 pm - 3:35 pm | VEX | K-5 | Ms. Willamson | 2 |
| | PE | K-5 | Ms. Johnson | 2 |
| | Eat the World: Asia | 3-12 | Ms.Tindall | 2 |
| 3:35 pm - 4:40 pm | Archery Tag & more | 4-12 | Ms. Johnson | 2 |
| 4:40 pm - 4:55 pm | Community Clean up | | | |

Wednesday Session 2 Class Description

Weapons of History Grades K-5

Cost: 40 \$

This exciting class will look at different ancient and medieval weapons of mass destruction from history. Each week the students will build a working model of these historic weapons. They will also learn a lesson about how this weapon affected history and its effect in various battles throughout history. If your student loves things like catapults, darts, bows and arrows, trebuchets, or other weapons of mass destruction, then they will certainly love this class.

Focused ART: Light & Perspective, Grades K-5 Cost: 40 \$

This class will look at the concepts of light and perspective. We will address how light affects the perspective of an audience. We will also look at how light creates shadows and highlights various objects in a piece of art. We will both be creating art and looking at examples of this in famous pieces of artwork. We will also learn how to work with shadows and shading. The last thing we will discuss is how perspective changes from person to person and how an artist uses their individual perspective to create artwork that is unique to them and their style.

Vex Robotics, Shannon Willamson, K-5

Cost: 50 \$

Welcome to the exciting world of Vex robotics! This home school co-op class offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiasts, this class is designed to inspire creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn in a fun way as they learn to build, program, and engineer robots to complete a goal.

PE, Anna Kerr, Grades K-5 Cost: 40 \$

Physical Education, also known as P.E. class is a great opportunity to play a wide variety of skill and physical based games that work on psychomotor learning. Kids will improve their throwing, kicking, and coordination skills while also learning sportsmanship, collaboration all while getting a great workout. A wide variety of games

are taught and played during each one hour time period to keep kids moving, learning and having fun.

Archery Tag and More, Amy Johnson, Grades 4-12 Cost: 40 \$

Archery Tag® is an exhilarating game for adults & children ages 7 and up combining combat-type, dodgeball games with foam-tipped archery arrows. Over the 5 week long session, kids will learn how to shoot a bow and arrow, strategize with their team how to eliminate their opponent, or reach the highest number of points during a timed game by catching, hitting and shooting out targets, or play other fun games archery games like protect the President, Infection, Doctor, obstacle courses and more. If the kids are up for a change of pace, a variety of other fun structured PE style games will be taught during the session. Like all games, the more you practice this sport the easier and better students will progress.

Eat the World: Asia, Grades 5-12

Cost: 50 \$

Food has a way of bringing different people and cultures together. In this class we will explore cultures, geography, and food of 5 different areas from the mentioned continent each session. Students will prepare 1-3 items each week from the country of the day. We will then taste the recipes we prepared, and review the different cultures we have learned about.

- * When time allows, I will fit in a brief missionary moment for the county as well. This way students can learn about people who have worked to share the gospel around the world by embracing and living in a completely different place, and culture.
- .* Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on band when it is completed.

PE, Amy Johnson Grades 6-12 Cost: 40 \$

Physical Education, also known as P.E. class is a great opportunity to play a wide variety of skill and physical based games that work on psychomotor learning. Kids will improve their throwing, kicking, and coordination skills while also learning sportsmanship, collaboration all while getting a great workout. A wide variety of games are taught and played during each one hour time period to keep kids moving, learning and having fun.

Session 3
Wednesday Compass Session 3 Class Table

| Time | Class | Grades | Teacher | Session |
|----------------------|-----------------------------------|--------|---------------|---------|
| 1:20 pm - 1:25 pm | Transition | | | |
| 1:25-2:25 | Lego: Problem Solving | K-5 | Ms. Kerr | 3 |
| | PE | 6-12 | Ms. Johnson | 3 |
| 2:25 pm - 2:35 pm | Transition | | | |
| 2:35-3:35 | VEX | K-5 | Ms. Willamson | 3 |
| | The Rock Cycle | K-6 | Ms. Kerr | 3 |
| | Makerspace: Problem Solving | 4-10 | Ms. Tindall | 3 |
| 3:35 pm - 4:40 pm | Focus ART: Watercolors | K-6 | Ms. Tindall | 3 |
| 4:40 pm - 4:55 pm | Community Clean up | | | |

Wednesday Session 3 Class Descriptions

Lego:Problem Solving, Anna Kerr, Grades K-5

Cost: 40 \$

In this class students will use Legos to conquer an obstacle each class. Sometimes the students will work individually, sometimes in groups, either way, there will be laughter and lots of fun. This class will encourage creativity, team work, communication, and help develop problem solving skills. An example of a problem they will face is moving a marble from one side of a wall to another or building a bridge while only having the ability to use one hand while working in a team. At the end of each class the students will have the option to present their builds and admire other students' creations.

Vex Robotics, K-5

Cost: 50 \$

Welcome to the exciting world of Vex robotics! This home school co-op class offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiast, this class is designed to inspire creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn in a fun way as they learn to build, program, and engineer robots to complete a goal.

The Rock Cycle, Anna Kerr, Grades K-6 Cost: 40 \$

In the Rock Cycle class we will be using a curriculum from "The Classroom Nook". Throughout the session students will learn to work in groups to do various activities like sorting rocks by different principles and characteristics. Students will learn the role of a geologist and why what they do is important. Students will look at the layers of the earth, and learn to identify the different parts of the earth as well as where rocks are found, where they are created, what a rock is and what a mineral is, and how they relate and differ. Students will then begin to address the 3 different types of rocks (metamorphic, igneous, and sedimentary), and how to identify them, they will also learn how to identify and test different minerals using Moh's Hardness Scale. All this and more. This has been a favorite class for many!

Focused ART: Watercolors, Shelly Tindall, Grades K-6 Cost: 40 \$

In this class we will work primarily with watercolors in different forms to create a variety of projects. Students will be introduced to watercolor techniques as well as a few tips and tricks when using this fun medium.

Makerspace: Solve the Problem, Grades 4-10 Cost: 40 \$

Welcome to Makerspace. in this class students will work in groups to create upcycled Solutions to problems faced through history. This class will challenge students to think creatively and outside the box. At the end of each class students will present their solution to the other groups briefly.

*For this class we will be collecting cleaned recyclables in a box in the gym foyer during sessions 1 and 2. Please contribute things like paper, cardboard, plastic bags, foam, milk containers, egg crates, plastic bottles and lids. NO, glass or metal for safety reasons.

PE, Amy Johnson, Grades 6-12 Cost: 40 \$

Physical Education, also known as P.E. class is a great opportunity to play a wide variety of skill and physical based games that work on psychomotor learning. Kids will improve their throwing, kicking, and coordination skills while also learning sportsmanship, collaboration all while getting a great workout. A wide variety of games are taught and played during each one hour time period to keep kids moving, learning and having fun.

Vex Robotics: Competition Class, Shannon Willamson, Grades 6-12 Cost 200 \$

Welcome to the exciting world of Vex robotics! This home school co-op class offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiast, this class is designed to inspire creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn in a fun way as they learn to build, program, and engineer robots to complete a goal.

Session 4 Wednesday Compass Session 4 Class Table

| Time | Class | Grades | Teacher | Session |
|--------------------|--------------|--------|----------|---------|
| 1:20pm - 1:25pm | Transition | | | |
| 1:25 pm - 2:25 | Stop Motion: | K-5 | Ms. Kerr | 4 |

| pm | Lego | | | |
|----------------------|---------------------------------|------|---------------|--------------------------|
| | Focused ART: Landscapes | K- 5 | Ms. Tindall | 4 |
| | PE | 6-12 | Ms. Johnson | 4 |
| | *WA History | 6-12 | Ms. Mackie | Semester Sessions 4-5 |
| 2:25 pm - 2:35 pm | Transition | | | |
| 2:35 pm - 3:35 pm | VEX | K-5 | Ms. Willamson | 4 |
| | ART | K-5 | Ms. Kerr | 4 |
| | Eat the World: North America | 3-10 | Ms. Tindall | 4 |
| | *Theater | 6-9 | Whittaker | Semester Sessions 4-5 |
| 3:35 pm - 4:40 pm | Floorball & More | 4-12 | Ms. Johnson | 4 |
| 4:40 pm - 4:55 pm | Community Clean up | | | |

^{*}Please Note: A semester class is only listed in the session it starts. It is multiple sessions long, and will take up that class hour through the above listed sessions.

Wednesday Session 4 Class Description

Stop Motion: Lego, Anna Kerr, Grades K-5

Cost: 40 \$

Want to be a movie director? In this class students will work in groups to create a stop motion Lego video. They will learn different aspects of stop motion and how to write a simple script and get to experiment with voices. See your ideas come to life!

^{*}Please note, for this semester the students will need to pick a new class time due to other class conflicts. We will address this if and when students, tutor, and parents decide if our program is ready to compete.

* For this class students will need to have access to an iPhone or an iPad. They will only need one per group. The device will need to have an app Anna will share with you downloaded onto it.

Focused ART: Landscapes, Shelly Tindall, Grades K-5 Cost: 40 \$

In this class we will dig deep into what landscapes are. We will study how to create a landscape drawing and painting as well as look and discuss famous landscape portraits. We will address concepts like foreground and background. We will also learn tips and tricks for drawing different features in the students' artwork.

Vex Robotics, Shannon Willamson, K-5 Cost: 50 \$

Welcome to the exciting world of Vex robotics! This home school co-op class offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiasts, this class is designed to inspire creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn in a fun way as they learn to build, program, and engineer robots to complete a goal.

Basic ART: Different Mediums, Anna Kerr, Grades K-5

Each week students will tackle a different art project. They will explore different mediums, papers, and techniques. The students will be taught different tips and tricks to let their creativity soar.

Floorball and More, Amy Johnson, Grades 4-12 Cost: 40 \$

The fast paced game of Floorball was invented in Sweden in the late 1960's. Floorball is a game similar to hockey that is played with shorter sticks than a hockey sticks and balls that look similar to a wiffle ball. Two teams of 6 students attempt to score the most shots on goal. Students will learn how to dribble, pass, shoot, and the rules to play this exciting game. Like all games, the more you practice this sport the easier and better students will progress. So join this class to sharpen your Floorball skills though drills,

scrimmages and more! During this session we may also play a variety of other PE skill based games, and exercises to mix up the time.

Eat the World: North America, Shelly Tindall, Grades 5-12 Cost: 50 \$

Food has a way of bringing different people and cultures together. In this class we will explore cultures, geography, and food of 5 different areas from the mentioned continent each session. Students will prepare 1-3 items each week from the country of the day. We will then taste the recipes we prepared, and review the different cultures we have learned about.

- * When time allows, I will fit in a brief missionary moment for the county as well. This way students can learn about people who have worked to share the gospel around the world by embracing and living in a completely different place, and culture.
- * Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on band when it is completed.

Theater, Michelle Whitaker, Grades 6-8, Semester Class, Sessions 4-5 Cost:150

A co-op favorite back by popular demand is theater with Ms. Whitaker. In this class students will work on their stage presence as well, things like blocking, projection, and memorizing a script. Students will put on a short show at the end of each semester.

PE, Grades 6-12

Cost: 40 \$

Physical Education, also known as P.E. class is a great opportunity to play a wide variety of skill and physical based games that work on psychomotor learning. Kids will improve their throwing, kicking, and coordination skills while also learning sportsmanship, collaboration all while getting a great workout. A wide variety of games are taught and played during each one hour time period to keep kids moving, learning and having fun.

WA History, Amy Mackie, Grades 6-12 Semester Class, Session 4-5 Cost: 150 \$

In this class we will be learning about the beautiful state that we call home. We will look at the geography and history that makes our state unique. We will take a whirlwind tour of the various regions that make up the state of Washington.

*This class is being offered to help parents meet the WA state requirement for WA History.

Vex Competition, Shannon Willamson, Grades 6-12, Semester Class, Sessions 4-5

Cost: 200 \$

Welcome to the exciting world of Vex robotics! This home school co-op class offers a unique opportunity for students of all ages to dive into the fascinating field of robotics. From curious beginners to experienced enthusiasts, this class is designed to inspire creativity, foster teamwork, and develop critical thinking skills through hands-on exploration.

Vex is a fun and exciting way to help students form positive perceptions of STEM, computer science, and engineering. Engaging students in these topics has been shown to help them excel in Stem and Computer Science later in their education as well.

Vex is designed to grow and build with your students as they advance through the program. Students will learn the above skill in a fun way as they learn to build, program, and engineer robots to complete a goal. As the students advance in these abilities they will also have the chance to enter competitions. Competition readiness will be determined by the students, tutor, and parents. This class will also work on team building teaching students to work with others. If the team decides to compete, additional fees may be needed for competitions.

Class time to be decided

Session 5 Wednesday Compass Session 5 Class Table

| Time | Class | Grades | Teacher | Session |
|----------------------|---------------|--------|-------------|---------|
| 1:20pm - 1:25pm | Transition | | | |
| 1:25 pm - 2:25 pm | Master Artist | K-5 | Ms. Kerr | 5 |
| | Microscopes | K-5 | Ms. Tindall | 5 |
| | PE | 6-12 | Ms. Johnson | 5 |
| 2:25 pm - 2:35 pm | Transition | | | |

| 2:35 pm - 3:35 pm | VEX | K-5 | Ms. Willamson | 5 |
|----------------------|---------------------------------|----------------------------|---------------|---|
| | PE: Dodgeball & More | K-5 | Ms. Kerr | 5 |
| | Rockets | 4-9 | Mr. Funsten | 5 |
| | Eat the World: North America | 3-12 | Ms. Tindall | 5 |
| 3:35 pm - 4:40 pm | Premade to Homemade | K-7 | Ms. Tindall | 5 |
| | Biking | Availability on bike sizes | Ms. Johnson | 5 |
| 4:40 pm - 4:55 pm | Community Clean up | | | |

Wednesday Session 5 Class Descriptions

Master Artist, Anna Kerr, Grades K-5

Cost: 40 \$

Are you a master artist? In so many ways we all are! Unlock your creative side in this class. Where students will learn through studying great works of art and then creating a masterpiece of their own based on the original. In this class students will do both. They will create their own version of masterpieces and study the artist as well.

Microscopes, Shelly Tindall, Grades 2-5 Cost:40 \$

Welcome to all about the microscope. In this class students will learn to identify the different parts of a microscope on different types of microscopes. They will learn how to focus the microscope and prepare slides. We will also do a few experiments where we prepare our own slides such as a cross section of a plant stem and preparing a cheek DNA swab. We will also look at water samples and other prepared slides and discuss what we see and how to draw what is shown through the scope.

PE: Dodge Ball, Anna Kerr, Grades K-5

^{*}If you have a microscope you would not mind allowing the class to borrow please let Shelly Tindall know.

Cost: 40 \$

Students will have a blast in the class playing all the fun dodgeball based games they know and love. Not to mention other games, and activities too. Sometimes they will be on a team as they work together to get the opposing team out, and at other times they will face each other independently. Being active is a great way to make new friends and learn teamwork in the process. Either way this will be a fun time of healthy competition and team building as they make new friends through physical activity and working out all the extra energy.

Rockets, Bill Funsten, Grades 4-9

Cost: 40 \$

In this class students will build and launch their own model rocket. They will learn principals and vocabulary of rocket aerodynamics, trajectory, and propulsion. Also, we will look at full scale commercial rocket designs and launches. This class will be great for students who enjoy STEM, science, or something with a fun and exciting project.

Eat the World: North America, Shelly Tindall, Grades 4-12 Cost: 50 \$

Food has a way of bringing different people and cultures together. In this class we will explore cultures, geography, and food of 5 different areas from the mentioned continent each session. Students will prepare 1-3 items each week from the country of the day. We will then taste the recipes we prepared, and review the different cultures we have learned about.

- * When time allows, I will fit in a brief missionary moment for the county as well. This way students can learn about people who have worked to share the gospel around the world by embracing and living in a completely different place, and culture.
- * Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on band when it is completed.

PE, Amy Johnson, Grades 6-12 Cost: 40 \$

Physical Education, also known as P.E. class is a great opportunity to play a wide variety of skill and physical based games that work on psychomotor learning. Kids will improve their throwing, kicking, and coordination skills while also learning sportsmanship, collaboration all while getting a great workout. A wide variety of games are taught and played during each one hour time period to keep kids moving, learning and having fun.

Premade to Homemade, Shelly Tindall, K-12 Cost 50 \$

Let's be honest we all love a good box of brownies or mac and cheese and often in our busy life, making the homemade version isn't even a possibility and that's ok. In this class students will learn to slow down, breathe deep and find the art, and beauty in creating an iconic dish the old fashion way.

* Cooking classes are offered at a discount because of the generosity of the community in helping carry the expenses of supplies. A supply list will be posted on band when it is completed.

Biking: Chehalis Western Trail, Amy Johnson, availability based on bike size

Cost: 40 \$

Biking is an excellent way to stay in shape and to help relieve stress, anxiety, and getting some fresh air. Join Amy and friends for weekly bike rides on our new nonprofit Trek mountain bikes! We have a few bikes in each size (including youth and adult sizes), so be sure to select the bike size you need and let's get out there! Parents are encouraged and welcome to join us! You are welcome to bring your own bike as long as it is in excellent working order. Some bikes may not keep up with our new bikes, so please keep this in mind if you decide to bring a bike. Bike rides will take place on the Chehalis Western trail near the church.

Donation List:

Woodworking Donation Supply List:

*Please Note: These Supplies need to be tripled for 3 different classes.

- 12 6ftx6in cedar fence boards
- 2 2in x 12in x 8ft Fir
- 4 1in x 4in x 8ft pine/whitewood
- 4 1in x 6in x 8ft pine/whitewood
- 2 1in x 12in x 8ft pine/whitewood
- 2 2in x 2in x 8ft Fir
- 15 2in x 4in x 8ft Fir studs
- 4 1in x 3in x 8ft pine/whitewood
- 2 3/4in x 2ft x 4ft sanded Birch plywood
- 5 1.25in x 4ft dowel
- 1 1.5in x 4ft dowel
- 1 1/4in x 2ft x 4ft Birch plywood

Nails and Screws

4 boxes 480ct(1lb.) #14 1.25in steel nails

2 boxes 2.5in KREG screws (blue 50pk.)

5 boxes 1.25in KREG screws (#8 100pk.)

1 box 2in KREG screws (50pk.)

1 box 1.5in KREG screws (100pk.)

1 box .5in black screws (#6 1000pk.)

Hardware

50ct. 2in swivel caster wheels

26ct. 3in-4in door pulls

100ct. Corner brackets 1in x 1in black

15ct 1.5in utility hinges black (2pk.)

30ct. 1in steel rings

30ct. eye hooks (silver or black)

30ct. cup hooks (silver or black to match eye hooks)

Miscellaneous

1 sheet 2ft x 4ft Acrylic

50ft string

7 bottles of TiteBond 3 wood glue

20ct Sandpaper sponges 150/220 grit

Forstner bit 1.25in

Paint, paint brushes, glue brushes, cups for glue/paint

Black vinyl

15 small locks and screws