

March 21, 2020

Fun classes & workshops for Grades 1st -12th

8:45 AM - 2:15 PM Blue Mountain Community Church 4-H & non 4-H youth are welcome Pre-Registration required





ROCKETS \* BEES \*
EMOJIS \*
CRAFTS \* FENCING \*
GOATS \*
KARATE
& SO MUCH MORE!















## SUPER SATURDAY

March 21, 2020 8:45 AM to 2:15 PM

## Blue Mountain Community Church 928 Sturm Ave, Walla Walla, WA 99362

\$5.00 registration fee per participant

- Register early! Class sizes are limited and are filled on a first registered basis.
- All 1st 12th grade youth are welcome! Participants do not have to be in 4-H.
- Registration fee of \$5.00 per participant must be paid at the time of registration; cash or checks only. Fees are non-refundable. Youth scholarships are available in case of financial hardship.
- Registration form and class schedule available online at: <a href="http://extension.wsu.edu/wallawalla/4h/">http://extension.wsu.edu/wallawalla/4h/</a>
- Parents are welcome to stay as observers or to assist their child, but will not be registered as participants.
   Supplies, handouts, and activities are reserved for participating youth. Adults should allow registered youth to be seated first. Adults must sign in at arrival and wear a name tag.

#### **REGISTRATION DEADLINE IS TUESDAY, MARCH 17, 2020**

Registration must be <u>received</u> at the Extension Office by 5:00 PM on March 17th. Mail or bring your registration form and fee to: WSU Extension, 328 West Poplar Street, Walla Walla, WA 99362

Checks are to be made out to "4-H Leaders Council". Late registrations will be accepted if space available.

Check-in: 8:45 AM - 9:00 AM

Check-in, get your name tag, and pick up a room schedule before classes start

Lunch Break: 11:30 AM - 12:10 PM

BRING a brown bag lunch -or- PURCHASE pizza, pop or snacks from Ranch and Home 4-H Club.

- PIZZA (Pepperoni, Hawaiian, or Cheese): \$2.50 per slice
- POP OR BOTTLED WATER: \$1.00
- BAKED GOODS & OTHER SNACKS: Small Fee
- **REQUEST on your registration form** the number of pizza slices and drinks you think you'll be purchasing (include slices for adults attending with you).
- MONEY for food will be collected at Super Saturday when lunch is served (pre-payments will
  not be accepted at the Extension Office / do not include lunch monies with registration.)

# **Super Saturday Class Directory**

#### Session A 9:30 AM - 10:25 AM



CODE	GRADE	CLASS TITLE	CLASS DECRIPTION
A1	3rd - 12th	TIGHT LINES! FISH ON!	Do you love being outside and exploring new areas while having fun?!  Learn the art of Fly Fishing. Tom and his crew will demonstrate and teach how to cast a fly rod and showcase a variety of resources. Instructor: Tom Craig
A2	3rd - 12th	TORTILLAS & PASTA	You'll love mixing the dough, then rolling it out to make yummy tortillas hot from the pan and silky fresh pasta ready to be transformed into your favorite meals! Instructor: Lauren Green & Jenna Johnson
А3	3rd - 12th	3—2—1 BLAST OFF!	Who's rocket will reach Mars first? Discover the wonders of outer space as you build and launch your own high-flying rocket that is out of this world. Instructor: Chuck Olmstead
A4	1st - 12th	BICYCLE BASICS	Bicycles are a great mode of transportationwhen they work. Be prepared for a flat tire, basic bicycle repair and maintenance, and most importantly, safe cycling tips. Instructor: David Tupper & Rick Pummel
A5	3rd - 12th	CODING: BUILD AN EMOJI	Learn to code an emoji! In general, about 6 billion emojis are being sent every day around the world! An emotional expression is a smart step to get your message seen and read better and faster. Instructor: Matt Hunter
A6	1st - 12th	FASHION & POISE	The Walla Walla Fair Court Royalty serve to represent and promote our fair and community. They hold the highest honor of being the face of our fair and community with passion and poise. Learn how to present and dress with the best! Instructors: Walla Walla Fair Court Royalty
A7	1st - 12th	FROM SALMON TO BEARS	From salmon to bears! Our understanding of the needs of the various wildlife we encounter greatly influences our attitudes and reaction when we have interactions with wildlife. Learn about wildlife and how they adapt to habitats, and what makes them unique. Instructor: Tom Schirm
A8	1st - 12th	BEE-GINNER'S BEEKEEPING	When most people see a bee they think danger, but bees are one of the coolest insects on earth. Learn how bees and other pollinators interact with flowers to keep our world alive and beautiful. This hands-on class will give participants a close up view of a bee's job. Instructor: Joe Fondahn
A9	1st - 12th	DISABILITY AWARENESS	We are all different but very much alike. Expand your knowledge, understanding, and awareness of individuals with disabilities and how you can help bring about positive change! Instructor: Cyndy Knight
		AWARENESS	











#### Session B 10:30 AM - 11:25 AM

CODE	GRADE	CLASS TITLE	CLASS DECRIPTION
B1	3rd - 12th	TIGHT LINES! FISH ON!	Do you love being outside and exploring new areas while having fun?!  Learn the art of Fly Fishing. Tom and his crew will demonstrate and teach how to cast a fly rod and showcase a variety of resources. Instructor: Tom Craig
B2	1st - 12th	FOOD DESIGN	Not only does food taste good, but it can look good too! Join Sammy to create some food art while learning about nutrition and how our bodies use food to fuel our minds and bodies. Instructor: Sammy Odman
В3	1st - 12th	DOG TOYS (COMMUNITY SERVICE)	Bring joy to pups! Participants will make dog toys from old clothes. Make one for yourself and one to share with the Humane Society! Instructor: Gracie Olmstead
В4	3rd - 12th	KIDS SEWING 101	Fashion is limitless if you know how to sew! Learn the basics of sewing by creating a fun project that you can recreate for friends and family. Instructor: Sandi Owens
В5	1st - 12th	LOST OR FOUND: WHAT'S IN YOUR FUTURE	Do you know how to use a map and compass to navigate if your electronics don't work? People get lost all the time. These basic skills might save your life in a wide range of survival scenarios. Instructor: Walla Walla Search & Rescue
В6	3rd - 12th	CODING: BUILD AN EMOJI	Learn to code an emoji! In general, about 6 billion emojis are being sent every day around the world! An emotional expression is a smart step to get your message seen and read better and faster. Instructor: Matt Hunter
В7	3rd - 12th	INSPIRED: A MASTERMIND OF ENGINEERING	Whether it is a bridge or a box, engineering is at its core. You will be given a problem and challenged to find a solution. Planning, teamwork, and construction are in the cards for this class. Instructor: Joy Hartl
B8	1st - 12th	MOSIAC MADNESS	Fun crafting taking the plain to the spectacular! Using a blank tile and a blank greeting card, learn to easily create beautiful works of art that will make great decorations and gifts. Instructor: Jodi Guttromson & Paula Skaarup
В9	1st - 12th	FROM SALMON TO BEARS	From salmon to bears! Our understanding of the needs of the various wildlife we encounter greatly influences our attitudes and reaction when we have interactions with wildlife. Learn about wildlife and how they adapt to habitats, and what makes them unique. Instructor: Tom Schirm
B10	3rd - 12th	CALLING ALL PILOTS	The feats of mankind in the world of aerospace are awe-inspiring from gliders to supersonic jets. Understand what it takes to get off the ground and fly. Instructor: Garrett Green











Classes continued next page Page 4 of 6

#### Session C 12:15 PM—1:10 PM



			· · ·
CODE	GRADE	CLASS TITLE	CLASS DECRIPTION
C1	1st - 12th	BRAIN GAMES	Since the day you were born, a slimy, three-pound blob has controlled your every thought, memory, movement, and emotion. This class explores visual perception, reflexes, our limitations, and fitness. Instructor: Ian Hockett
C2	1st - 12th	PRETZELS—SOFT & CHEESY	Twist up some delicious soft pretzels! In this class you will make pretzel dough from scratch, learn how to create their celebrated shape, top with salt and bake—and sample!. Instructor: Sarah & Carolyn Bergman
С3	3rd - 12th	KIDS SEWING 101	Fashion is limitless if you know how to sew! Learn the basics of sewing by creating a fun project that you can recreate for friends & family. Instructor: Sandi Owens
C4	3rd - 12th	EPPE, FOIL, SABER - EN-GARDE!	Check out this class and learn the basics of Olympic style fencing including lunging, sword position, advance and retreat. Instructor: Robert Tabacco
C5	3rd - 12th	ROBO-CODING & CONSTRUCTION	LEGO Robotics provides a hands-on playful learning tool that engages the natural curiosity of every participant. Learn to build & program robots using Lego Robotics and programming software. Instructors: Lucy Perkins, Anna DeSomber
<b>C6</b>	1st - 12th	TRACKING & PACKING PACK GOATS 101	Pack goats can be a great friend on the trail. You can use them for day hikes or train them to carry gear for a weekend of camping. Training is the key to successful goat packing. Learn important techniques and lessons in Goat Packing. Instructors: Audrey & Bethany Bennett
С7	3rd - 12th	CSI: FINGER PRINTING	Do you have what it takes to be a forensic scientist?! Learn what is meant by the term "forensic science" and how evidence is collected and used in legal cases. Instructor: Todd Smith
C8	3rd - 12th	CALLING ALL PILOTS	The feats of mankind in the world of aerospace are awe-inspiring from gliders to supersonic jets. Understand what it takes to get off the ground and fly. Instructor: Garrett Green
С9	1st - 12th	CHALKBOARD CALENDARS	Create you own customer calendar! With a chalkboard calendar you don't need to get one big board to hang on your wall. You can use decals in all sizes that easily stick on your walls and write on with chalk. Instructor: Alanna Jacob











Classes continued next page Page 5 of 6

### Session D 1:15 PM - 2:10 PM

CODE	GRADE	CLASS TITLE	CLASS DECRIPTION
D1	1st - 12th	KARATE / SELF DEFENSE	Karate is an ancient form of self defense & control. Learn effective and simple self-defense moves to develop a winning attitude. Instructors: Scott Brashear & Jan Brashear
D2	1st - 12th	FOOD DESIGN	Not only does food taste good, but it can look good too! Join Sammy to create some food art while learning about nutrition and how our bodies use food to fuel our minds and bodies. Instructor: Sammy Odman
D3	3rd - 12th	3-2-1 BLAST OFF!	Who's rocket will reach Mars first? Discover the wonders of outer space as you build and launch your own high-flying rocket that is out of this world. Instructor: Chuck Olmstead
D4	3rd - 12th	EPPE, FOIL, SABER - EN-GARDE!	Check out this class and learn the basics of Olympic Fencing including lunging, sword position, advance and retreat. Instructor: Robert Tabacco
D5	3rd - 12th	ROBO-CODING & CONSTRUCTION	LEGO Robotics provides a hands-on playful learning tool that engages the natural curiosity of every participant. Learn to build and program robots using Lego Robotics and programming software. Instructors: Lucy Perkins & Anna DeSomber
D6	3rd - 12th	INSPIRED: A MASTER- MIND OF ENGINEERING	Whether it is a bridge or a box, engineering is at its core. You will be given a problem and challenged to find a solution. Planning, teamwork, and construction are in the cards for this class. Instructor: Joy Hartl
D7	1st - 12th	ANIMAL ARK	Noah's ark is one of the most well known animal sanctuaries in historybut how did he take care of them all? Learn the basic ins-&-outs of animal care by chatting with an experienced Veterinarian. Instructor: Dr. Brooke Wicks
D8	3rd - 12th	THE "SHOCKING" TRUTH	What is shocking when turned loose in nature, but runs the world when its contained. Electricity! Participants will learn about basic circuits using solar and battery power and how electricity is one of man's greatest resources. Instructor: Tom House
D9	1st - 12th	DIG ART! CREATIVITY IN THE GARDEN	Can you grow plants without soilmake flower prints from real flowers or seed balls with clay? YES! All the answers and all the fun will be discovered is in this gardening class. Instructors: WSU WW County Master Gardeners
D10	1st - 12th	CHALKBOARD CALENDARS	Create you own customer calendar! With a chalkboard calendar you don't need to get one big board to hang on your wall—you can use decals in all sizes that easily stick on your walls and write on with chalk. Instructor: Alanna Jacob







