

FAITH

Christian Academy



Summer Learning 2022

IMMANUEL BAPTIST CHURCH
152111 TULIP LN, WAUSAU, WI 54401



Summer Learning Principal: Zach Zebro
ZachZebro@Faithca.org

Summer Learning Assistant: Christy Hering
ChristyHering@Faithca.org

Website: Faithca.org/SummerLearning

Registration: <https://forms.office.com/r/Rk0dzwbaXh>



FAITH Families,

Registration is now officially open for FAITH Christian Academy Summer Learning 2022!

Registration Link: <https://forms.office.com/r/Rk0dzwbaXh>

**Registration closes Monday May 23rd*

Dates: Monday June 6th - Thursday June 30th

Times: Monday – Friday, 8:00 a.m. - 12:35 p.m.

**Students may sign up for as many or as few sessions as they would like*

**Final course offerings are subject to change*

Location: Faith Christian Academy – HS/MS, 152111 Tulip Ln, Wausau, WI 54401

**No bussing or lunch will be provided*

**Snack time will take place at the start of Session 3*

Grades: Incoming 1st through 12th

Eligible Students: Currently enrolled or newly enrolled FAITH Students

**Non-FAITH students may be considered via approval from Principal*

Summer Program Cost:

Tuition Paying Students: \$420 for unlimited access per student

or \$130 per week per student (billing will be issued via Renweb)

Choice Voucher Students: Free for unlimited access to FAITH Summer Learning

**Train Station Day Care may be available for school age children at an additional cost*

We look forward to another amazing Summer Program at FAITH!

In Christ,

A handwritten signature in black ink that reads "Zach Zebro".

Zach Zebro

Principal

SESSION 1: 8:00 - 8:55

1ST GRADE - PICTURE THIS! FUN WITH MATH (JEANA CLARK)

STUDENTS WILL PRACTICE AND RECEIVE REINFORCEMENT IN BASIC MATH FACTS AND FUNCTIONS. TIME WILL BE SPENT EACH WEEK WITH FUN WAYS TO PICTURE PRACTICAL MATH PROBLEMS FROM FINGER PAINTING FRUIT ON TREES TO MAKING HOMEMADE PLAYDOUGH TO USE AS A MATH MANIPULATIVE.

2ND GRADE - STEM ACADEMY (EDITH WOITULA)

CATAPULTS, EGG DROPS, TOWERS AND MORE! STEM STANDS FOR SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS. IN THIS CLASS STUDENTS WILL BE DOING HANDS ON COLLABORATIVE PROJECTS WHERE THEY WILL BE USING THEIR SCIENTIFIC SKILLS TO BUILD DIFFERENT CREATIONS TO SOLVE PROBLEMS. THIS CLASS WILL TEACH KIDS THAT IT IS OKAY TO MAKE MISTAKES AND HELP THEM DEVELOP THEIR PROBLEM SOLVING SKILLS.

3RD-5TH GRADE - PROJECT BASED LEARNING WITH BIBLE (MARJOLEIN GUERISMA AND KATHRYN PETTIS)

STUDENTS WILL DIG DEEPER INTO THE THEMES AND STORIES OF THE BIBLE THROUGH PROJECTS, EXPERIMENTS, AND CREATIVE EXPLORATION.

*****3RD-5TH GRADE (WEEK 3 ALTERNATE OPTION) - CO-ED BASKETBALL CAMP (GARY JOHNSON)**

STUDENTS WILL LEARN AND CONTINUE TO DEVELOP BASIC BASKETBALL SKILLS THRU A VARIETY OF DRILLS AND GAMES. DRIBBLING, SHOOTING, REBOUNDING, FREE THROWS, DEFENSIVE STANCE, AND PASSING WILL BE ADDRESSED. THE DEVELOPMENT OF CHRISTIAN CHARACTER ON THE COURT WILL ALSO BE EMPHASIZED.

***6TH-12TH GRADE (OPTION 1A) - CREATIVE WRITING (ART FREEMAN AND KATIE BOCHENEK)**

DO YOU LIKE TO WRITE SHORT STORIES, POETRY, OR PERSONAL REFLECTIONS ON A VARIETY OF TOPICS? IF SO, ENROLL IN THIS SUMMER'S "CREATING WRITING" COURSE TO IMPROVE YOUR WRITTEN COMMUNICATION SKILLS IN THESE AREAS AND MORE!

***6TH-12TH GRADE (OPTION 1B) - ARCHERY ADVANCED (JANELLE LONE) *LIMITED AVAILABILITY VIA COACH APPROVAL**

STUDENTS WILL DEVELOP, ENHANCE, AND APPLY THEIR ARCHERY SKILLS.

SESSION 2: 8:55 - 9:50

1ST GRADE - STEM ACADEMY (EDITH WOITULA)

CATAPULTS, EGG DROPS, TOWERS AND MORE! STEM STANDS FOR SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS. IN THIS CLASS STUDENTS WILL BE DOING HANDS ON COLLABORATIVE PROJECTS WHERE THEY WILL BE USING THEIR SCIENTIFIC SKILLS TO BUILD DIFFERENT CREATIONS TO SOLVE PROBLEMS. THIS CLASS WILL TEACH KIDS THAT IT IS OKAY TO MAKE MISTAKES AND HELP THEM DEVELOP THEIR PROBLEM SOLVING SKILLS.

2ND GRADE - PICTURE THIS! FUN WITH MATH (JEANA CLARK)

STUDENTS WILL PRACTICE AND RECEIVE REINFORCEMENT IN BASIC MATH FACTS AND FUNCTIONS. TIME WILL BE SPENT EACH WEEK WITH FUN WAYS TO PICTURE PRACTICAL MATH PROBLEMS FROM FINGER PAINTING FRUIT ON TREES TO MAKING HOMEMADE PLAYDOUGH TO USE AS A MATH MANIPULATIVE.

3RD-5TH GRADE - FUN WITH MATH (MARJOLEIN GUERISMA AND KATHRYN PETTIS)

STUDENTS WILL PRACTICE AND RECEIVE REINFORCEMENT IN MATH FACTS AND FUNCTIONS. TIME WILL BE SPENT EACH WEEK WITH FUN WAYS TO APPLY AND ENHANCE MATH SKILLS.

***OPTION 2A - 6TH-12TH GRADE - SPEED, AGILITY, AND SPORTS (RYLIE VAUGHN)**

STUDENTS WILL DEVELOP SPEED, AGILITY, STRENGTH, AND JUMPING ABILITIES THROUGH A VARIETY OF ACTIVITIES. A VARIETY OF SPORTS AND GAMES WILL ALSO BE TAUGHT AND PLAYED FOR FRIENDLY COMPETITION.

*****(WEEK 3 OPTION) 6TH-8TH GRADE - CO-ED BASKETBALL CAMP (GARY JOHNSON)**

STUDENTS WILL LEARN AND CONTINUE TO DEVELOP BASIC BASKETBALL SKILLS THRU A VARIETY OF DRILLS AND GAMES. DRIBBLING, SHOOTING, REBOUNDING, FREE THROWS, DEFENSIVE STANCE, AND PASSING WILL BE ADDRESSED. THE DEVELOPMENT OF CHRISTIAN CHARACTER ON THE COURT WILL ALSO BE EMPHASIZED.

***OPTION 2B - 6TH-12TH GRADE - STEM ACADEMY (JANELLE LONE)**

STUDENTS WILL EXPLORE TECHNOLOGY, ROBOTICS, AND CODING; WITH VARIOUS CHALLENGES AND LEARNING TOOLS.

***OPTION 2C - 6TH-12TH GRADE - INDIVIDUALIZED MUSIC AND PERFORMANCE (KURT WAGNER)**

STUDENTS WILL RECEIVE INDIVIDUALIZED COACHING AND INSTRUCTION IN THE AREAS OF CHOIR AND PERFORMING ARTS.

SESSION 3: 9:50 – 10:45

1ST GRADE - ROCKET READERS! (JULIE JUVINALL)

STUDENTS WILL "TAKE OFF" IN THEIR LOVE OF READING THROUGH PHONICS REVIEW AND ONE-ON-ONE TUTORING WHILE STRENGTHENING THEIR COMPREHENSION SKILLS WITH AMAZING STORIES!

2ND GRADE - ROCKET READERS! (KATHRYN PETTIS)

STUDENTS WILL "TAKE OFF" IN THEIR LOVE OF READING THROUGH PHONICS REVIEW AND ONE-ON-ONE TUTORING WHILE STRENGTHENING THEIR COMPREHENSION SKILLS WITH AMAZING STORIES!

3RD-5TH GRADE - STEM ACADEMY (EDITH WOITULA AND MARJOLEIN GUERISMA)

CATAPULTS, EGG DROPS, TOWERS AND MORE! STEM STANDS FOR SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS. IN THIS CLASS STUDENTS WILL BE DOING HANDS ON COLLABORATIVE PROJECTS WHERE THEY WILL BE USING THEIR SCIENTIFIC SKILLS TO BUILD DIFFERENT CREATIONS TO SOLVE PROBLEMS. THIS CLASS WILL TEACH KIDS THAT IT IS OKAY TO MAKE MISTAKES AND HELP THEM DEVELOP THEIR PROBLEM SOLVING SKILLS.

***OPTION 3A - 6TH-12TH GRADE - CULINARY ARTS 1 OF 2 (JANELLE LONE)**

STUDENTS ARE INVITED ON AN ADVENTURE IN LEARNING HOW TO COOK AND BAKE PRACTICAL, EASY, AND BALANCED MEALS. THIS COURSE WILL INCORPORATE THE BASICS OF THE MYPLATE FOOD GROUPS, FOCUSING ON PRACTICAL RECIPES FOR FRUITS, VEGETABLES, GRAINS, PROTEIN, AND DAIRY.

***OPTION 3B - 6TH-12TH GRADE - INDIVIDUALIZED MUSIC AND PERFORMANCE (KURT WAGNER)**

STUDENTS WILL RECEIVE INDIVIDUALIZED COACHING AND INSTRUCTION IN THE AREAS OF CHOIR AND PERFORMING ARTS.

SESSION 4: 10:45-11:40

1ST-2ND GRADE - PROJECT BASED LEARNING WITH BIBLE (MARJOLEIN GUERISMA AND KATHRYN PETTIS)

STUDENTS WILL DIG DEEPER INTO THE THEMES AND STORIES OF THE BIBLE THROUGH PROJECTS, EXPERIMENTS, AND CREATIVE EXPLORATION.

1ST-6TH GRADE - MUSICAL ADVENTURES (JULIE JUVINALL)

STUDENTS WILL GROW THEIR VOCAL SKILLS AND TALENTS AS THEY TRAVEL WITH YOUNG CHRISTIAN TO THE CELESTIAL CITY THROUGH A MUSICAL BASED ON PILGRIM'S PROGRESS!

3RD-5TH GRADE SPORTS, GAMES, AND ADVENTURES

**WEEK 1 - SPORTS AND GAMES (RYLIE VAUGHN)*

***WEEK 2 - RISING SON MMA CAMP (LAH AND SHIRLEY THAO)*

****WEEK 3 - FUN WITH FISHING I (GARY JOHNSON)*

*****WEEK 4 - ADVENTURE ACTIVITIES*

***OPTION 4A - 6TH-12TH GRADE - CULINARY ARTS 2 OF 2 (JANELLE LONE)**

STUDENTS ARE INVITED ON AN ADVENTURE IN LEARNING HOW TO COOK AND BAKE PRACTICAL, EASY, AND BALANCED MEALS. THIS COURSE WILL INCORPORATE THE BASICS OF THE MYPLATE FOOD GROUPS, FOCUSING ON PRACTICAL RECIPES FOR FRUITS, VEGETABLES, GRAINS, PROTEIN, AND DAIRY.

***OPTION 4B - 6TH-12TH GRADE - ADOBE MEDIA AND DESIGN PROJECTS (KURT WAGNER)**

STUDENTS WILL RECEIVE AN INTRODUCTION TO ADOBE PROGRAMS WITH A VARIETY OF CREATIVE PROJECTS.

******(WEEK 4 OPTION) 6TH-12TH GRADE - WOODWORKING PROJECTS 1 OF 2 (HEATH TAPPE)**

STUDENTS WILL LEARN AND DEVELOP BASIC SKILLS IN WOODWORKING. THEY WILL CREATE THEIR VERY OWN PROJECTS WITH THE TOOLS AND MATERIALS PROVIDED.

1ST-2ND GRADE - ADVENTURE PLAY (JANELLE LONE)

STUDENTS WILL BUILD SOCIAL SKILLS THROUGH PLAY WITH OUTDOOR AND INDOOR ACTIVITIES.

3RD-5TH GRADE - EXPLORING TECHNOLOGY WITH STOP MOTION (MARJOLEIN GUERISMA)

STUDENTS WILL LEARN THE BASICS OF STOP MOTION AND FRAME BY FRAME ANIMATION USING THE STOP MOTION STUDIO APP AND KEYNOTE PRESENTATION APP ON IPAD TO CREATE ONE-OF-A-KIND VIDEOS. (THINK LEGO MOVIE AND CLAYMATION) THIS COURSE COMBINES VISUAL EDUCATION AND TECHNOLOGY.

4TH-8TH GRADE - AMERICAN RED CROSS BABYSITTING COURSE (JULIE JUVINALL)

STUDENTS WILL LEARN FIRST AID, CPR, AND SAFETY SKILLS TO CONFIDENTLY CARE FOR INFANTS AND YOUNG CHILDREN THROUGH THE RED CROSS BABYSITTER'S COURSE. HELP PUT PARENTS' MINDS AT EASE BY PREPARING TO BE A COMPETENT CAREGIVER.

6TH-12TH GRADE - CREATIVE WEBSITES (KURT WAGNER)

STUDENTS WILL EXPLORE A VARIETY TECHNIQUES AND FUN ADVENTURES WITH CREATING DYNAMIC WEBSITES.

**** (WEEK 2 OPTION) 6TH-12TH GRADE - RISING SON MMA CAMP (LAH AND SHIRLEY THAO)**

STUDENTS WILL LEARN, PRACTICE, AND HAVE FUN WITH MIXED MARTIALS ARTS TRAINING.

***** (WEEK 3 OPTION) 6TH-12TH GRADE - FUN WITH FISHING II (GARY JOHNSON)**

PARTICIPANTS WILL LEARN THE GAMEFISH OF CENTRAL WISCONSIN AND TECHNIQUES TO CATCH A VARIETY OF FISH. CASTING, KNOT TYING, BAIT SELECTION, KNOWLEDGE ABOUT FISH MOVEMENTS, AND CLEANING A FISH (GROUP 2) WILL BE PRACTICED DURING THE WEEK WITH THE FINAL SESSION BEING HELD AT BLUEGILL BAY PARK IN WAUSAU. THIS WILL GIVE PARTICIPANTS THE CHANCE TO PUT THEIR NEW FISHING SKILLS INTO PRACTICE. A FISH POLE WITH A REEL AND LINE FROM HOME CAN BE BROUGHT IN FOR THE TUESDAY THROUGH FRIDAY SESSIONS. THERE IS A LIMITED NUMBER OF POLES AVAILABLE TO THOSE PARTICIPANTS WHO DO NOT HAVE A FISHING POLE.

****** (WEEK 4 OPTION) 6TH-12TH GRADE - WOODWORKING PROJECTS 2 OF 2 (HEATH TAPPE)**

STUDENTS WILL LEARN AND DEVELOP BASIC SKILLS IN WOODWORKING. THEY WILL CREATE THEIR VERY OWN PROJECTS WITH THE TOOLS AND MATERIALS PROVIDED.

TRAIN STATION CHILD CARE: 12:35-5:30 (*AVAILABLE AT ADDITIONAL COST)



FOR MORE INFORMATION VISIT:

FAITHCA.ORG/DAYCARE

OR CONTACT DAYCARE@FAITHCA.ORG