Consortium Summer School
Course Offerings
2020
For direct questions about summer school, please contact our coordinators:

**Steve Dreger**, Elementary Academy and Enrichment *(920) 751-6800*  
Extension 10114

**Jackie Muñoz-Ellmann**, Middle School Academy and Enrichment *(920) 751-6940*, extension 14101

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Elementary Academy
Summer School Courses

Classes meet Monday - Thursday the weeks of 6/8, 6/15, 6/22, and 7/6, 7/13 from 8:00 – 11:00 a.m.

Location: Clayton, Coolidge, Hoover, Spring Road, Taft, Tullar, and Wilson Elementary schools

No classes held week of June 29th

Elementary Summer Reading Academy:
The purpose of summer reading academy is to provide reading instruction for students entering grades one through five whose reading achievement scores are below grade level, or for students that need to solidify additional reading skills.

Students entering grades 1 and 2 are eligible if their reading achievement scores are one-half year or more below grade level.
Students entering grades 3-5 are eligible if their reading achievement scores are one year or more below grade level.

Each class period will be ninety minutes per day.

Elementary Summer Math Academy:
The purpose of summer math academy is to provide mathematics instruction to students entering grades one through five whose math achievement scores are below grade level, or for students who need to solidify additional grade level math skills.
Students are eligible if they are six months or more below grade level, or if they continue to score below expectations on the math area of their report card.

Each class period will be ninety minutes per day.

Kindergarten Readiness:
The purpose of kindergarten readiness is to provide extra skill development for pre-kindergarten children before they enter a formal group-learning environment.

Each class period will be three hours in length.

Neenah Joint School District
2020 Summer Enrichment Courses

ELEMENTARY ENRICHMENT

Summer Art - Join us for a summer full of art experiences! We will be working with a variety of art tools, techniques and media! Bring an art shirt, we will get messy!

Grade Level: students entering grades 1-5
Time: 8:00-9:20 and 9:40-11:00 AM
Teacher: Colleen Boelkow
Session 1: June 8 - June 25
Location: Tullar Elementary School
Teacher: Colleen Boelkow
Session 2: July 20 - August 6
Location: Coolidge Elementary School

Painting, Sculpting, Weaving - Please join us for summer mornings of fun-filled creative activities designed to encourage students who have interest and emerging skills in art. Lessons are designed to foster creativity and sample and expand
different areas of interests that include painting, sculpting, and weaving.

Active Summer - Want to have a ball this summer? Do you love to play games and sports? Do you enjoy being active and learning new games? Then look no further because this course is for you! Students in this class will play many games and activities like badminton, volleyball, floor hockey, disc golf, wiffle ball, and ultimate frisbee/football. Other large group games will be played as well. Students can also expect to complete fitness tests at the beginning and end of this course to measure their improvement.

Traveling Care-a-Van – Do you love to help others and have fun at the same time? Do you want to make a difference in many people’s lives? Join this class for a chance to travel everyday to a new destination to help others in need! Students will learn the value of volunteering and community service through numerous different service projects and group reflections. Traveling Care-A-Van destinations may include local food pantries, nursing homes and assisted living facilities, humane societies, and many more. This course does have a 15 student enrollment cap.

French - This exciting course will use music, games and drama to help students start speaking French. We will study beginning conversational French in addition to several special topics chosen by students on their interests. Activities in class will relate to French food, art, and culture. Before you know it you'll be ready for a trip to France!

Spanish - This Spanish course is designed for beginners with little prior exposure to the Spanish language. Students will learn how to speak some basic Spanish while discovering cultural significance of one of the most widely spoken languages in the world! Our summer Spanish Class adventure will be a fun and engaging time. Students will acquire Spanish language skills and broaden their worldview! We will "travel" to different Spanish speaking countries to learn about exotic animals, typical foods, song, dance, and more!
**Uke Can Do It!** - Have you ever wanted to learn the ukulele? Well now uke can do it! Learn the basic strumming patterns and basic chords. (Ukuleles will be provided, or feel free to bring your own!) Have fun singing and playing along. There will be plenty of music finger breaks throughout the course while learning music fundamentals. Learning is fun on the ukulele! Be the star, singing songs around the campfire throughout the summer. Uke can do it! Play the ukulele this summer!

- **Grade level:** students entering grades 4-6
- **Time:** 8:00-9:20 and 9:40-11:00 AM
- **Teacher:** Heather Shebesta
- **Session 2:** July 20 - August 6
- **Location:** Coolidge Elementary School

**Survivor X** - Have you ever wondered what it takes to be a survivor? Don't get cast off the island--learn skills needed to be a leader and to survive outdoors. Students will solve problems and develop skills such as: biking and bike repair, tying knots, forecasting weather, purifying water, making food and survival shelters.

- **Grade level:** students entering grades 3-5
- **Time:** 8:00-9:20 and 9:40-11:00 AM
- **Teacher:** Gregg Goers
- **Session 1:** June 8 – June 25
- **Location:** Tullar Elementary School

**Game On** - Think card and board games are a thing of the past? Think again! Join the fun this summer and learn how to play numerous card and board games. Cribbage, Rummy, Solitaire, Chess, Checkers, Sorry, and Monopoly are among some of the games we'll be learning and playing. Get ready to utilize and develop your logic, reasoning, and problem solving skills, math computational thinking, and sportsmanship virtues throughout this class.

- **Grade level:** students entering grades 1-3
- **Time:** 8:00-9:20 and 9:40-11:00 AM
- **Teacher:** Terri Beth Wood
- **Session 1:** June 8 – June 25
- **Location:** Tullar Elementary School

**Cursive Creations** - Develop and try out your cursive writing skills in ways you never imagined. In this course you'll find out how to write with materials such as icing, yarn, and clay. You'll find out how to write on rocks, write on balloons, make things for your room, and even invent your own writing style! Who knew handwriting could be so much fun? (This course is based on ideas from the book Creative Writing Adventures in Cursive: Write with Glue, String, Markers, Paint, and Icing by Rochelle Doorley.)

- **Grade Level:** students entering grades 3-5
- **Time:** 8:00-9:20 and 9:40-11:00 a.m.
- **Teacher:** Elizabeth Kirkman
- **Session 1:** June 8 – June 25
- **Location:** Tullar Elementary School
- **Session 2:** July 20 - August 6
- **Location:** Coolidge Elementary School

**Exploring Makerspace** - We will learn about different things you can create in Makerspace. You'll have opportunities to try new things and work on a project of your own. You'll be able to use and learn about the green screen, robots, legos, and more.

- **Grade Level:** students entering grades 3-5
- **Time:** 8:00-9:20 and 9:40-11:00 a.m.
- **Teacher:** Michael Jacobs
- **Session 1:** June 8 – June 25
- **Location:** Tullar Elementary School
- **Session 2:** July 20 - August 6
**Artsy Authors** - Artsy Authors is back! In this class we will promote an appreciation and interest for literature through the use of art and reading. Each day will be filled with a children's book read aloud and a craft project to match! At the end of the course, each student will get to design and illustrate their very own children's book to take home.

- **Grade level:** students entering grades 1-3
- **Time:** 8:00-9:20 and 9:40-11:00 AM
- **Teacher:** Chelsea Nigbur
- **Location:**
  - Session 1: Tullar Elementary School
  - Session 2: Coolidge Elementary School

**The Art of Sculpture** - Imagine. Build. Sculpt. Create! Let’s **hang** and have a **smashing** time sculpting your very own piñata’s as the basis of this sculpture class! We will dive into elements and principles of art and design as they relate to sculpture, to create fun and fabulous 3-dimensional works of art!

- **Grade Level:** students entering grades 3-5
- **Time:** 8:00-9:20 and 9:40-11:00 a.m.
- **Teacher:** Lexi Korhonen
- **Location:**
  - Session 1: Tullar Elementary School
  - Session 2: Coolidge Elementary School

**Show-Stoppers Theater** - Come one, come all! Are your parents always telling you how dramatic you’re being? Do you enjoy making others laugh? Do you like to create things, or just want to try something new? Then this theater course is the perfect place for you! Throughout the summer we will be learning some basics of theater, performing skits, creating sets and props, rehearsing for the big day, and finally, if you’re still not convinced, we’ll be putting on a show-stopping performance that will make your grandma proud!

- **Grade Level:** students entering grades 1-5
- **Time:** 8:00-11:00 a.m.
- **Teacher:** Gabrielle Kittredge
- **Location:**
  - Session 1: Tullar Elementary School
  - Session 2: Coolidge Elementary School

**Ocean Explorers: Diving into the Deep** - Dive under the sea and learn all about the amazing animals, plants, and habitats that are there! This class will be exploring all different aspects of the oceans, along with our very own shark week! We will be getting to know the oceans on our planet through books, crafts, and interactive science projects. Come and explore the mysterious and vast ocean!

- **Grade level:** students entering grades 3-5
- **Time:** 8:00-9:20 and 9:40-11:00 AM
- **Teacher:** Kaitlyn Beattie
- **Location:**
  - Session 1: Tullar Elementary School
The Great 8's Reading Club - What do Eric Carle, Bill Martin Jr., Rod Campbell, P.D. Eastman, Dr. Suess, Mo Willems, Lois Ehlert, Denise Fleming and Pat Hutchins have in common? They tell great stories, they expand vocabularies and the stories have great artwork! Learn strategies for decoding, comprehension, and writing great stories. We will work on reading fluently, acting out stories, adding new endings, strategies for decoding and spelling, writing summaries and working on a short story.

| Grade Level: | students entering grades 1-3 |
| Time:        | 8:00-9:20 and 9:40-11:00 AM |
| Teacher:     | Tanya Neuman                |
| Session 1:   | June 8 – June 25            |
| Location:    | Tullar Elementary School   |
| Session 2:   | July 20 - August 6          |
| Location:    | Coolidge                    |

Booking and Cooking - This course integrates literacy and no bake cooking. Each day, children will read and respond to quality children’s literature and then prepare a snack based on the book. It will be delectable class for those with a taste for good books and good food.

| Grade level: | students entering grades 1-3 |
| Time:        | 8:00-9:20 and 9:40-11:00 AM |
| Teacher:     | Liz Severson                |
| Session 2:   | July 20 - August 6          |
| Location:    | Coolidge                    |

Summer Ceramics - Come prepared to get a little dirty as we explore clay through stamping, rolling, pinching, coiling, painting and glazing. An art smock is suggested, but not necessary. See you in June!

| Grade level: | students entering grades 1-5 |
| Time:        | 8:00-9:20 and 9:40-11:00 AM |
| Teacher:     | Maggie Nelson               |
| Session 1:   | June 8 – June 25            |
| Location:    | Tullar Elementary School   |

Games Galore - Come and join in on the fun and experience "Games Galore." We will explore different themes of games over the course of our three weeks such as outdoor games, tag games, water games (weather permitting), card games, board games, sports games, electronic games, and possibly more! While exploring the many different types of games, we will also work on creating a culture of respect, sportsmanship, and leadership all while having fun and being active!

| Grade level: | students entering grades 3-5 |
| Time:        | 8:00-9:20 and 9:40-11:00 AM |
| Teacher:     | Kelsey Noskowiak            |
| Session 2:   | July 20 - August 6          |
| Location:    | Coolidge                    |

ELEMENTARY ENRICHMENT offered at Neenah High School

Elementary Jr. Visual Arts Academy - What will you create? Spend an exciting week with paint, clay, technology, and much more! Students have adventurous experiences looking at art and artists, talking about art careers, and making art. The Jr. Visual Arts Academy is presented by a team of certified Neenah Joint School District Teachers.

| Grade Level: | students entering grades 1, 2, 3 or 4 |
| Time:        | 8:00 AM - 11:00 AM                   |
| Date:        | Monday, July 27 - Friday, July 31    |
| Location:    | Neenah High School entrance #3       |
**Intermediate Jr. Visual Arts Academy** - What will you create? Spend an exciting week with paint, clay, technology, and much more! Students have adventurous experiences looking at art and artists, talking about art careers, and making art. The Jr. Visual Arts Academy is presented by a team of certified Neenah Joint School District Teachers.

- **Grade Level:** students entering grades 5, 6, 7 or 8
- **Time:** 12:00 PM - 3:00 PM
- **Date:** Monday, July 27 - Friday, July 31
- **Location:** Neenah High School entrance #3

**Engineering: Summer STEM** - Students will work in teams developing cooperation and problem solving skills while completing several hands-on STEM (Science Technology Engineering and Math) challenges. Demonstrations of Physics, Chemistry and Engineering principles will energize and prepare students to utilize their knowledge in completing the STEM challenges. Students will also be given a tour of the science and engineering wing of the High School and learn about opportunities available to them. Students will be mentored by Neenah High School student volunteers who will guide and encourage them. Students will record their results in an engineering notebook which will be sent home on the final day. A demonstration day sponsored by a local engineering company will be the final highlight of the program, giving students the opportunity to meet professional engineers and learn about job opportunities in the STEM field.

- **Grade Level:** students entering grades 1, 2, 3, 4, 5, or 6
- **Morning Session Time:** 9:00 AM - 12:00 PM
- **Afternoon Session Time:** 1:00 PM - 4:00 PM
- **Date:** June 8 - June 12
- **Location:** Neenah High School

When registering online, include the following information: T-Shirt size (YS, YM, AS, AM, AL, AXL)

**ELEMENTARY & MIDDLE SCHOOL MUSIC ENRICHMENT**

**Summer Choir Academy**

- **Schedule:** June 8 - June 12
- **Time:** 8:00 AM - 11:00 AM (concert on Friday)
- **Location:** Neenah High School

Open to: Students who have a passion for singing and are entering grades 3 - 9.

Content: This one-week course is for students who desire to improve their musicianship and performance skills. This fun and intensive activity-oriented experience will teach and practice the skills necessary for success in any vocal ensemble.

Activities: A typical daily schedule includes rehearsal, sectional, master class, comprehensive musicianship, personal enrichment activities, social interaction and a snack break. The week culminates with a final combined concert on Friday, June 12 in Pickard Auditorium on the Neenah High School campus.

When registering online, we MUST obtain the following information:
T-Shirt size (YS, YM, YL, AS, AM, AL, AXL)

**Summer Band Academy**

- **Schedule:** June 15 - June 19
- **Time:** 8:00 AM – 11:00 AM (concert on Friday)
- **Location:** Neenah High School

Open to: Students who have had previous instruction on a band instrument and are entering grades 6 - 9.
Content: This one-week course is for band students having beginning to intermediate knowledge of the fundamentals of musicianship who desire to improve their performance skills. This fun and intensive activity-oriented experience will teach and practice the skills necessary for success in any instrumental ensemble.

Activities: A typical daily schedule includes rehearsal, sectional, master class, comprehensive musicianship, personal enrichment activities, social interaction and a snack break. The week culminates with a final concert on Friday, June 21 in Pickard Auditorium on the Neenah High School campus.

When students register, we MUST know:
- What grade they completed in 2019-20
- What instrument they play (Flute, Oboe, Clarinet, Bass Clarinet, Bassoon, Alto Saxophone, Bari Saxophone, Trumpet, French Horn, Trombone, Baritone, Tuba, Percussion)
- How many years the student has played the instrument

When registering online, we MUST obtain the following information:
T-Shirt size (YS, YM, YL, AS, AM, AL, AXL)

**Summer Strings Academy**

Schedule: August 10 - August 14
Time: 8:00 AM – 11:00 AM (concert on Friday)
Location: Neenah High School

Open to: Students who have had previous instruction on an orchestral string instrument and are entering grades 3-9.

Content: This one-week course is for string students having beginning to intermediate knowledge of the fundamentals of musicianship who desire to improve their performance skills. This fun and intensive activity-oriented experience will teach and practice the skills necessary for success in any instrumental ensemble.

Activities: A typical daily schedule includes rehearsal, sectional, master class, comprehensive musicianship, personal enrichment activities, social interaction and a snack break. The week culminates with a final concert on Friday, August 14 in Pickard Auditorium on the Neenah High School campus.

When students register, we MUST know:
- What grade they completed in the 2019-20 school year
- What instrument they play
- How many years the student has played the instrument

When registering online, we MUST obtain the following information:
T-Shirt size (YS, YM, YL, AS, AM, AL, AXL)

**Beginning Strings**

Schedule: August 10 - August 14
Time: 10:30 AM - 12:00 PM (concert on Friday)
Location: Neenah High School

Beginning Strings is a course for incoming 5th grade students who are enrolled in Beginning Strings (violin, viola, cello, bass) in the fall of 2020-21.

When registering online, we MUST obtain the following information:
T-Shirt size (YS, YM, YL, AS, AM, AL, AXL)

**Beginning Band**

Schedule: August 17 - August 21
Time: 1:00 PM - 2:30 PM (concert on Friday)
Location: Neenah High School

Beginning Band is a course for incoming 5th grade students who are enrolled in Beginning Band (Flute, Oboe, Clarinet, Saxophone, Trumpet, French Horn, Trombone, Baritone, Percussion) in the fall of 2020-21.
When registering online, we MUST obtain the following information:
T-Shirt size (YS, YM, AS, AM, AL, AXL)

Please contact Steve Dreger, Elementary Summer Academy Director, at 751-6800 Extension 10114 with any questions.

2020
Middle School Academic
Summer School Courses

2020
Middle School Academic
Summer School Courses

**MS Math Support: Steven Gross**
Schedule:  
Section 1  8:00 - 9:30, June 8-11, 15-18, 22-25, July 6-9 and 13-16  
Section 2  9:30 - 11:00, June 8-11, 15-18, 22-25, July 6-9 and 13-16  
Section 3  11:30 - 1:00, June 8-11, 15-18, 22-25, July 6-9 and 13-16

Open to:  
Incoming Grades: 6 - 8 Students  
Location:  
Horace Mann Middle School  
Content:  
This course offers students additional drill and practice in working with decimals, fractions, and a variety of other mathematical skills. Students will work in small groups organized around student proficiencies and needs.

Cost:  
Non-residents - T.B.A.

**MS Reading & Writing Workshop: Jennifer Wunrow**
Schedule:  
Section 1  8:00 - 9:30, June 8-11, 15-18, 22-25, July 6-9 and 13-16  
Section 2  9:30 - 11:00, June 8-11, 15-18, 22-25, July 6-9 and 13-16  
Section 3  11:30 - 1:00, June 8-11, 15-18, 22-25, July 6-9 and 13-16

Open to:  
Incoming Grades: 6 - 8 Students  
Location:  
Horace Mann Middle School  
Content:  
Using the framework of reader’s and writer’s workshop, this course will address the needs of students who want to enhance their reading and/or writing skills to help prepare them for the rigor of middle level literacy. Students will build upon their strengths to improve reading and writing skills through a variety of teacher-directed and self-directed activities.

Cost:  
Non-residents - T.B.A.

**MS Math Skills Online: Tricia Retzlaff**
Schedule:  
Section 1  8:00 - 9:30, June 8-11, 15-18, 22-25, July 6-9 and 13-16  
Section 2  9:30 - 11:00, June 8-11, 15-18, 22-25, July 6-9 and 13-16

Open to:  
Incoming Grades: 6 - 8 Students  
Location:  
Horace Mann Middle School  
Content:  
This course utilizes an online student management system as well as an online math program to allow students an opportunity to work on math skills at home. Students will have the opportunity to meet, face-to-face, one time each week with a certified teacher to review concepts and have questions answered. These meetings will take place at Horace Mann.

Cost:  
Non-residents - T.B.A.
Middle School Enrichment
Summer School Courses

MS Strength and Conditioning - TBD
Schedule:
Section 1 7:00-8:15 AM, M/T/Th, June 8-11, 15-18, 22-25, July 6-9 and 13-16
Section 2 8:15-9:30 AM, M/T/Th, June 8-11, 15-18, 22-25, July 6-9 and 13-16
Section 3 9:30-10:45 AM, M/T/Th, June 8-11, 15-18, 22-25, July 6-9 and 13-16
Open to: Incoming Grades: 6 - 8 Students
Location: Horace Mann Middle School
Content: Strength and conditioning is a comprehensive program, consisting of student form, strength, speed, agility, and flexibility. The focus is first, to introduce strength training form and technique and secondly start to develop their body into a stronger and more explosive unit.
Cost: Non-residents - T.B.A.

Puzzle Mania- Crystal Galica
Schedule:
Section 1 8:00-9:00 AM, M-TH, June 8-11, 15-18, 22-25, July 6-9 and 13-16
Section 2 9:00-10:00 AM, M-TH, June 8-11, 15-18, 22-25, July 6-9 and 13-16
Section 3 10:00-11:00 AM, M-TH, June 8-11, 15-18, 22-25, July 6-9 and 13-16
Section 4 11:00-12:00 PM, M-TH, June 8-11, 15-18, 22-25, July 6-9 and 13-16
Open to: Incoming Grades: 6 - 8 Students
Location: Horace Mann Middle School
Content: Give your brain a workout this summer with puzzles of all kinds. Tryout Sudoku Puzzles, KenKen Puzzles, Tangram Puzzles, Logic Puzzles, Jigsaw Puzzles, Rubik's Cubes and much more! Have a favorite puzzle? Feel free to bring it in and teach the group.
Cost: Non-Residents - T.B.A.

Level 1: Robotics- Tricia Retzlaff & Lee Blank
Schedule: Level 1: VEX Robotics 7:30-9:30 AM; June 8-11, 15-18 and 22-25
Open to: Students ages 9-13
Location: Horace Mann Middle School
Content: Do you love learning how things work? Building and designing robots, or team competitions? This robotic course is ideal for students who like to experiment, problem-solve and create. Through hands-on discovery, students will learn about simple machines as it applies to robotics. Students will have fun mastering the robotic self-piloted mission challenges as well as an introduction to basic robotic programming through visual drag-and-drop software (VEX Modkit).

Conceptual Skills Development
- Basic robotics self-pilot operation and programming concepts
- Structural design
- Pulleys and lever robotic challenges
- Gears and motors to for different robotic functions
- Simple machines
STEM and 21st Century Skills Development

- Problem Solving
- Creativity
- Collaborative teamwork

Cost: Non-residents - T.B.A.

**Level 2: Robotics - Tricia Retzlaff & Lee Blank**

Schedule:
Level 2: Advanced VEX Robotics 9:30-11:30 AM; June 8-11, 15-18 and 22-25

*Students signing up for this class must have advanced knowledge or coursework in robotics.*

Open to: Students ages 9-13
Location: Horace Mann Middle School
Content: Working with partners and small groups, students will use VEX Robotics Design Systems to compete in fun, real-world challenges like robo-soccer, obstacle courses, high-rise challenge as well as autonomous robot challenges that will require programmed instructions created on a computer. Students will have an opportunity to learn about building and using robotic sensors, advanced robot arms, drive trains and adapting programming for better functioning robots.

Conceptual Skills Development

- Programming using robotics sensors and autonomous instructions
- Problem-solve and adapt structural design to improve robotic functions and task completion
- Identify programming control structures
- Participate in robotic challenges and competitions

**Middle School Drama Experience - Jason Fridley, Jessica Muller & Shelby McCauley**

Schedule: 12:00 PM - 3:00 PM, June 8-12
Open to: Incoming Grades: 6 - 8 students
Location: Neenah High School - Pickard Auditorium
Content: Students will explore topics including preparing for an audition, monologues, what goes into producing a musical and an introduction to the music for the 2017-2018 musical. Students will learn about what happens behind the scenes as well as learn how the magic unfolds on stage. Participation in the 2019-2020 Middle School Musical is NOT a requirement for this summer school session.

Cost: Non-residents - T.B.A.

**Rocketry - TBD**

Schedule: 9:30 - 10:30 AM; June 8-11, 15-18, 22-25, July 6-9 and 13-16
Open to: Incoming Grades: 6 - 8 students
Location: Horace Mann Middle School
Content: In this course, students will design, build, and launch LOTS of different rockets! Rocket types will include air-powered paper rockets, water-powered 2-liter bottle rockets, solid-fuel Estes rockets, and more. As rocket designs become increasingly complex, principles of aerodynamics and design will be covered, and all rockets will be theirs to keep.

Cost: Non-residents - T.B.A.
Advanced Rocketry - Lee Blank
Schedule: 12:00 - 1:30 PM; June 8-11, 15-18, 22-25, July 6-9 and 13-16
Open to: Incoming Grades: 6 - 8 students who have prior experience building rockets
Location: Horace Mann Middle School
Content: In this course, students will design, build, and launch LOTS of different rockets! Rocket types will include air-powered paper rockets, water-powered 2-liter bottle rockets, solid-fuel Estes rockets, and more. As rocket designs become increasingly complex, principles of aerodynamics and design will be covered, and all rockets will be theirs to keep.

Cost: Non-residents - T.B.A.

Games! - Ruby Sollitto
Schedule: Section 1: 8:00 - 9:30 AM; June 8-11, 15-18, 22-25, July 6-9 and 13-16
Section 2: 9:30- 11:00 AM, June 8-11, 15-18, 22-25, July 6-9 and 13-16
Open to: Incoming Grades: 6 - 8 students
Location: Horace Mann Middle School
Content: In this course students will learn some of the old (but good) card games that require only a deck of cards. The last few weeks students will learn new card games (came out within the last five years) and enjoy playing them with their friends or learn them for the first time.

Cost: Non-residents - T.B.A.

Star Wars Appreciation - Dom Sollitto
Schedule: Section 1: 8:00 - 9:30 AM; M-TH; June 8-11,15-18 and 22-25
Section 2: 10:00 - 11:30 AM; M-TH; June 8-11,15-18 and 22-25
Open to: Incoming Grades: 6 - 7 students
Location: Horace Mann Middle School
Content: Students enrolled in this course will participate in the following activities:
- acting out scenes (Scripts, rehearse, props/costumes - students provide)
- making props (lightsabers, other takeaways)
- trivia games
- making paper figures (origami)
- reenacting scenes with figures (stop motion, green screen)
- Star Wars art
- Kahoot games
- Star Wars debates such as: “Can anyone have some level of force-sensitivity?” “What about midi-chlorians?” “What's the best Star Wars movie? The worst?
- Star Wars movies

Cost: Non-residents - T.B.A.

Italy Today - Ruby Sollitto
Schedule: 11:30 - 1:00 PM; M-TH; June 8-11, 15-18, 22-25, July 6-9 and 13-16
Open to: Incoming Grades: 6 - 8 students
Location: Horace Mann Middle School
Content: Do you like pizza? How about pasta? Learn about Italy’s complex history and vastly different regions while learning to cook the food that goes with it! You'll go home with recipes that you can cherish forever.

Cost: Non-residents - T.B.A.