

# Summer Enrichment Program

## Garden City

For Students Entering Kindergarten - 9<sup>th</sup> Grade SPORTS

THEATER

SCIENCE

CODING

COOKING

ARTS/CRAFTS

ENGINEERING

STEAM

## Summer 2019

July 8 - August 2 9:00a.m. - 12:00 p.m.

at

Garden City Middle School

# First-Come, First-Served!

REGISTER ONLINE AT-WWW.SCOPEONLINE.US

Registration open to students with all abilities.

## SCOPE/Summer Enrichment Program at Garden City Middle School

BC: 512

For Students Entering Kindergarten - 9th Grade

- ♦ **PRIMARY PROGRAM**: ENTERING KINDERGARTEN 1<sup>ST</sup> GRADE
- ♦ INTERMEDIATE PROGRAM: ENTERING 2<sup>ND</sup> 6<sup>TH</sup> GRADE
- ♦ MIDDLE SCHOOL PROGRAM: ENTERING 7TH 9TH GRADE

WHERE: Garden City Middle School

*WHEN:* Monday, July 8 - Friday, August 2 9:00 a.m. - 12:00 p.m.

Session 1: Monday, July 8 - Friday, July 19

**PERIOD A:** 9:00 a.m. - 10:30 a.m.

**PERIOD B:** 10:30 a.m. - 12:00 p.m.

Session 2: Monday, July 22 - Friday, August 2

**PERIOD A:** 9:00 a.m. - 10:30 a.m. **PERIOD B:** 10:30 a.m. - 12:00 p.m.

PROGRAM COST: \$100.00 per period per session

\*20% sibling discount for additional children\*

### REGISTRATION DEADLINE: Friday, May 31, 2019

Course fees are nonrefundable after Friday, June 7, 2019. Refunds issued prior to June 7<sup>th</sup> will incur a \$10.00 processing fee.

# \*Online Registration Only\* www.scopeonline.us

Go to Summer Programs 2019, then click on Garden City Summer Enrichment Program MasterCard, Visa, Discover and ACH accepted

For information, please contact

Dan Seid, Program Director seidd@gcufsd.net

SCOPE at 631-360-0800 ext. 133

## PRIMARY COURSES STUDENTS ENTERING KINDERGARTEN - 1<sup>ST</sup> GRADE

	PERIOD A: 9:00AM - 10:30AM	PERIOD B 10:30AM-12:00PM
SESSION 1 JULY 8 - JULY 19	<ul> <li>Art Paper Scissors (K-1)</li> <li>Funtastic Fitness (K-1)</li> <li>Get Ready, Get Set, K</li> <li>Music, Movement &amp; More (K-1)</li> <li>Primary STEAM (K-1)</li> </ul>	<ul> <li>Art Paper Scissors (K-1)</li> <li>Funtastic Fitness (K-1)</li> <li>Get Ready, Get Set, K</li> <li>Music, Movement &amp; More (K-1)</li> <li>Primary STEAM (K-1)</li> </ul>
SESSION 2 JULY 22 - AUGUST 2	<ul> <li>Art Paper Scissors (K-1)</li> <li>Funtastic Fitness (K-1)</li> <li>Get Ready, Get Set, K</li> <li>Music, Movement &amp; More (K-1)</li> <li>Primary STEAM (K-1)</li> </ul>	<ul> <li>Art Paper Scissors (K-1)</li> <li>Funtastic Fitness (K-1)</li> <li>Get Ready, Get Set, K</li> <li>Music, Movement &amp; More (K-1)</li> <li>Primary STEAM (K-1)</li> </ul>



### ART PAPER SCISSORS (K-1)

Join us in creating a variety of sun-sational projects. Get creative and have fun while using materials such as watercolors, clay, paint and more. Preserve your clothes and bring a smock!

#### FUNTASTIC FITNESS (K-1)



Join us for a summer filled with Funtastic Fitness! Students will participate in various games and activities that will help them stay active! Run a wacky race, have a bean bag toss, play sports and much more. Have loads of fun with your friends while improving physical fitness and teamwork skills. THE FUN IS HERE! Please join us for some fun fitness!

#### GET READY, GET SET, KINDERGARTEN

FOR STUDENTS ENTERING KINDERGARTEN ONLY

Children entering Kindergarten in September 2019 will enhance their thinking skills by having them participate in exciting and stimulating activities. While bridging the gap between Pre-Kindergarten and Kindergarten, this course will include story-time, arts and crafts, literacy, fitness games and more! Through creative play and group interaction, the kindergarten children are sure to have a blast. Get Ready, Get Set, Kindergarten - here we come!



### MUSIC, MOVEMENT AND MORE (K-1)

Children will work on their fine and gross motor skills by participating in movement related activities. Musical hoops, soccer and sponge relays are amongst some of the high-energy activities keeping students running and jumping this summer.

#### PRIMARY STEAM (K-1)

Children will feel the heat with "Summertime STEAM." This course is designed to enhance children's thinking skills by having them participate in exciting and stimulating science, technology, engineering, art and mathematics activities. Children will build projects, spend time in observation stations and use art materials to record experiences.



# INTERMEDIATE COURSES STUDENTS ENTERING GRADES 2<sup>ND</sup> -6<sup>TH</sup> IN SEPTEMBER 2019

	PERIOD A: 9:00AM - 10:30AM	PERIOD B 10:30AM-12:00PM
SESSION 1 JULY 8 - JULY 19	• CRAZY SCIENTISTS (2-3) • CODING AND TECHNOLOGY (2-3) • EDIBLE SCIENCE (2-3) • ENGINEERING WITH STEAM (4-6) • FUN WITH MATH (4-6) • LEGO QUEST (2-3) • LIGHTS, CAMERA, ACTION(2-3) • MICROSOFT AND MORE (4-6) • NATURE CRAFTING (4-6) • SPORTS FUN IN THE SUN (2-3) • SUMMER ARTS & CRAFTS (4-6) • TASTE THE RAINBOW (4-6) • UPCYCLING ART (2-3) • WOODWORKING (4-6)	• CRAZY SCIENTISTS (4-6) • CODING AND TECHNOLOGY (4-6) • EDIBLE SCIENCE (4-6) • ENGINEERING WITH STEAM (2-3) • FUN WITH MATH (2-3) • LEGO QUEST (4-6) • LIGHTS, CAMERA, ACTION (4-6) • MICROSOFT AND MORE (2-3) • NATURE CRAFTING (2-3) • SPORTS FUN IN THE SUN (4-6) • SUMMER ARTS & CRAFTS (2-3) • TASTE THE RAINBOW (2-3) • UPCYCLING ART (4-6) • WOODWORKING (2-3)
SESSION 2 JULY 22 - AUGUST 2	• CRAZY SCIENTISTS (4-6) • CODING AND TECHNOLOGY (4-6) • EDIBLE SCIENCE (4-6) • ENGINEERING WITH STEAM (2-3) • LEGO QUEST (4-6) • LITERACY SCAVENGER HUNT(2-3) • MICROSOFT AND MORE (2-3) • NATURE CRAFTING (2-3) • SPORTS FUN IN THE SUN(4-6) • SPOTLIGHT ON THEATER (4-6) • SUMMER ARTS & CRAFTS (2-3) • SUMMER STRINGS (4 <sup>TH</sup> ) • TASTE THE RAINBOW (2-3) • UPCYCLING ART (4-6) • WOODWORKING (2-3)	• CRAZY SCIENTISTS (2-3) • CODING AND TECHNOLOGY (2-3) • EDIBLE SCIENCE (2-3) • ENGINEERING WITH STEAM (4-6) • LEGO QUEST (2-3) • LITERACY SCAVENGER HUNT (4-6) • MICROSOFT AND MORE (4-6) • NATURE CRAFTING (4-6) • SPORTS FUN IN THE SUN (2-3) • SPOTLIGHT ON THEATER (2-3) • SUMMER ARTS & CRAFTS (4-6) • SUMMER STRINGS (4 <sup>TH</sup> ) • TASTE THE RAINBOW (4-6) • UPCYCLING ART (2-3) • WOODWORKING (4-6)

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### **INTERMEDIATE COURSES FOR STUDENTS** ENTERING 2<sup>ND</sup> - 6<sup>TH</sup> GRADE **IN SEPTEMBER 2019**

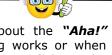
Session 1: Monday, July 8 - Friday, July 19

**PERIOD A:** 9:00 a.m. - 10:30 a.m. **PERIOD B:** 10:30 a.m. - 12:00 p.m.

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**PERIOD A:** 9:00 a.m. - 10:30 a.m. **PERIOD B:** 10:30 a.m. - 12:00 p.m.

#### **CRAZY SCIENTISTS**



Science is experimental, exploratory and exciting! It's about the "Aha!" moments in life, like when you figure out how something works or when you're amazed by the result of an awesome experiment. You will have the opportunity to learn about science through our interactive and hands-on science activities that will be sure to spark your imagination! So c'mon and get messy! Let the discovery and exploration begin!

Session 1 Period A Grades 2-3 Session 2 Period A Grades 4-6 Session 1 Period B Grades 4-6 Session 2 Period B Grades 2-3



#### **CREATIVE CODING AND TECHNOLOGY FOR KIDS!**

Have you ever wondered how to code a video game, create animations or your own website? Want to have fun on the computer and get creative? We will explore computer science through coding, educational websites, videos and unplugged lessons. Students will be well on their way to becoming the computer scientists of the future!

Session 1 Period A Grades 2-3 Session 2 Period A Grades 4-6

Session 1 Period B Grades 4-6 Session 2 Period B Grades 2-3



#### **EDIBLE SCIENCE**

Have you ever wondered how things work? Discover, explore, and create our wonderful world through Edible Science! Ever eat slime? Ever create a worm farm out of pudding and gummy worms? Ever construct the layers of the Earth and claim you have eaten the world? Come join us and learn about Science and then eat what you learned!

Session 1 Period A Grades 2-3 Session 2 Period A Grades 4-6

Session 1 Period B Grades 4-6 Session 2 Period B Grades 2-3

## ENGINEERING CHALLENGES WITH STEAM



Kids will have a blast exploring, designing and solving problems as they create a variety of engineering challenges. Students will utilize a wide range of materials to design, build, and adjust plans to build some very cool projects. Students will test the strength of their bridge, build the tallest tower and structure, create mazes, and design a marble run and more!

Session 1 Period A Grades 4-6 Session 2 Period A Grades 2-3

#### **INTERMEDIATE COURSES**

## STUDENTS ENTERING 2<sup>ND</sup> - 6<sup>TH</sup> GRADE IN SEPTEMBER 2019



#### **FUN WITH MATH**

If you like great math games and puzzles too; we have a workshop that is just right for you. We'll roll the dice, play cards, make puzzles, and even order from the Mathematic Diner. These games will reinforce your math fact fluency and strengthen your problem-solving skills. Topics will include the major operations, probability, geometry, money, and more. Instruction will be supplemented with math literature as well. The best part is that you get to go home with directions for the games learned and play them with your family and friends.

Session 1 Period A Grades 4-6

Session 1 Period B Grades 2-3

#### **LEGO QUEST**



Do you love LEGOs?! Do you sit home and spend hours playing and building? Come show off your skills and innovation in LEGO Quest. The students will be challenged daily with new and innovative designs to build and make their own. The winners in each category will receive fun prizes to take home and show off to their family and friends! Come take the LEGO Quest and enjoy the day to day challenges that will make your imagination soar!

Session 1 Period A Grades 2-3 Session 2 Period A Grades 4-6 Session 1 Period B Grades 4-6 Session 2 Period B Grades 2-3



#### LIGHTS, CAMERA, ACTION

Students will get the opportunity to gain insight into what "goes on behind the scenes" in film and television while creating their own commercials. They will get to decide what product they want to sell. Students will be creating these commercials using PowerPoint with its various tools and associated programs.

Session 1 Period A Grades 2-3

Session 1 Period B Grades 4-6

#### LITERACY SCAVENGER HUNT



Ready, set, **READ**! Do you love to read? Do you love scavenger hunts? Combine the two and you have a fun filled class where you can let your imagination run wild! Search your surroundings for items that relate to the daily story all while you build your observational skills and strengthen your literacy proficiency. Working together as a team to meet the challenges of the scavenger hunt makes this an exciting way to enjoy reading.

Session 2 Period A Grades 2-3

Session 2 Period B Grades 4-6



#### MICROSOFT AND MORE

Have you ever wondered how to create cool projects and posters? Come join us and learn how to use Microsoft Word, PowerPoint and Google to make creative projects and fun presentations. We will also explore educational websites and improve our keyboarding skills. Get ready for the future!

Session 1 Period A Grades 4-6 Session 2 Period A Grades 2-3

# INTERMEDIATE COURSES FOR STUDENTS ENTERING 2<sup>ND</sup> - 6<sup>TH</sup> GRADE IN SEPTEMBER 2019

#### NATURE CRAFTING

Do you love to collect flowers, rocks, sticks and leaves, but you're not sure what to do with them? Let's explore the nature around us and create art and crafts with your findings. Be prepared to get a little messy during this fun and hands-on class. Students will create bird feeders, sun catchers, plant seeds, go on scavenger hunts and MORE! Join this adventure and get creative!

Session 1 Period A Grades 4-6 Session 2 Period A Grades 2-3 Session 1 Period B Grades 2-3 Session 2 Period B Grades 4-6



#### SPORTS FUN IN THE SUN

This is a class where children will participate in various team sports and activities that will help students stay active! Children will have fun taking part in games that help develop different fundamental skills for all age levels! Cooperative games will be played to help develop teamwork and sportsmanship, as well as to learn new techniques! Don't forget to wear your sunscreen, dress appropriately and bring water! Let the games begin!

Session 1 Period A Grades 2-3 Session 2 Period A Grades 4-6 Session 1 Period B Grades 4-6 Session 2 Period B Grades 2-3

#### **SPOTLIGHT ON THEATER**



Do you crave the spotlight? Do you want to improve your acting skills? Well, now is your chance to be in the limelight! Students will learn various acting skills and stand in the spotlight for a summer filled with the magic of theater. Students will create and act out commercials, bring books to life and perform for peers by creating their own props and scenery. Returning students will enjoy new performances this summer. Come join us as we perform and light up the stage!

Session 2 Period A Grades 4-6

Session 2 Period B Grades 2-3

#### **SUMMER ARTS & CRAFTS**



Do you like to paint, draw, and build things out of clay? In this class we will explore different cultures and artists around the world. If you love art and enjoy learning new things, then this is the class for you! Just remember to bring your imagination and let the fun begin. We might get messy, so don't forget to bring your smock!

Session 1 Period A Grades 4-6 Session 2 Period A Grades 2-3

# INTERMEDIATE COURSES FOR STUDENTS ENTERING 2<sup>ND</sup> - 6<sup>TH</sup> GRADE IN SEPTEMBER 2019



#### **SUMMER STRINGS**

Entering 4th Grade Only

In Summer Strings, your child will receive instruction in the basics of playing a string instrument. Learning how to play a musical instrument is a wonderful opportunity, but it comes with many challenges. They will receive instruction in the proper technique for their instrument, how to care for their instrument, understand the basics of notation, and how to perform simple pieces using plucking and the bow.

Session 2 Period A Grade 4

Session 2 Period B Grade 4

#### TASTE THE RAINBOW



Are you hungry? Look no further! In this class students will Taste the Rainbow including breakfast, snacks and frozen desserts too. Students will discuss the benefits of eating a variety of colorful foods that will help them grow strong and healthy. They will have the opportunity to prepare and taste rainbow recipes. Now's the time to try new and colorful foods! The little chefs will create their very own unique cookbook filled with all of their creations throughout the course. The kitchen classroom is the tastiest place to learn and have fun! Bon Appétit!

Session 1 Period A Grades 4-6 Session 2 Period A Grades 2-3 Session 1 Period B Grades 2-3 Session 2 Period B Grades 4-6



#### **UPCYCLING ART**



Turn old items into something new! This fun and creative class will teach the importance of renewing and recycling. Students will take unused items and restore them into works of art from milk cartons into bird houses, soda bottles into piggy banks, and so much more. Join us as we get creative, recycle and renew!

Session 1 Period A Grades 2-3 Session 2 Period A Grades 4-6 Session 1 Period B Grades 4-6 Session 2 Period B Grades 2-3

#### WOODWORKING



Children will use basic hand and power tools correctly and safely to learn principles of wood construction and carpentry. Students will apply basic principles of using nails, screws and glue to assemble several projects.

Session 1 Period A Grades 4-6 Session 2 Period A Grades 2-3

# FOR STUDENTS ENTERING 7<sup>TH</sup> - 9<sup>TH</sup> GRADE IN SEPTEMBER 2019

	PERIOD A: 9:00AM - 10:30AM	PERIOD B 10:30AM-12:00PM
SESSION 1  JULY 8 - JULY 19	<ul><li>Coding &amp; Computer Programming!</li><li>Fitness Fun in the Sun</li></ul>	<ul><li> Microsoft and More</li><li> Wild and Wacky Science</li></ul>
SESSION 2	• Fitness Fun in the Sun	Bon Appétit!      LEGO E
JULY 22 - AUGUST 2	<ul><li>Makerspace - Design, Build, Create!</li><li>UpCycling Art</li></ul>	• LEGO Engineering

#### **BON APPÉTIT!**

Do you enjoy making tasty foods and healthy snacks? In this class, the students are the chefs. The chefs will prepare and taste healthy and fun snacks and learn how to work safely and be responsible in the kitchen. The chefs will leave with their very own cookbook from the recipes we used in this course. The kitchen classroom is the tastiest place to learn and have fun! Delicious new recipes will satisfy returning chefs. Bon Appétit!

#### Session 2 Period B

#### CODING AND COMPUTER PROGRAMMING!

Have you ever wondered how to code a video game, create animations or your own website? Want to have fun on the computer and get creative? We will explore computer science through coding, educational websites, videos and unplugged lessons. Students will be exposed to The Hour of Code, which will give them interactive courses to learn programming. Students will be well on their way to becoming the computer scientists of the future!

#### Session 1 Period A

#### FITNESS FUN IN THE SUN



Fitness Fun in the Sun is a program where students will participate in various games and activities that will help students stay active! Run a wacky race, play kickball, basketball, weightlifting techniques in the fitness center and much more. Have loads of fun with your friends while improving physical fitness and teamwork skills. Water games will be included to stay cool in the summer heat. Enjoy the benefits of a healthy, active lifestyle while learning cooperation skills through physical fitness activities and sports. Leave behind the TV and video games and come join in the action! THE FUN IS HERE! Don't forget to wear your sunscreen, dress appropriately and bring water! Please join us for some fun in the sun!

Session 1 Period A Session 2 Period A

# MIDDLE SCHOOL COURSES FOR STUDENTS ENTERING 7<sup>TH</sup> - 9<sup>TH</sup> GRADE IN SEPTEMBER 2019

# MAKERSPACE - MAKERSPACE - EXPLORE, DESIGN, BUILD, CREATE!

Calling all kids! We need your creative minds to explore, invent and problem solve through hands-on learning tasks. You will work both individually and collaboratively on STEAM-based activities (Science, Technology, Engineering, Art & Math). Get ready to create things like luge tracks, obstacles for marbles, circuits, and simple pneumatic machines.

#### Session 2 Period A

#### MICROSOFT AND MORE

Have you ever wondered how to create cool projects, and posters? Come join us and learn how to use Microsoft Word, PowerPoint and Google to make creative projects and fun presentations. We will also explore educational websites and improve our keyboarding skills. Get ready for the future!

#### Session 1 Period B

#### **LEGO ENGINEERING**

Our LEGO engineering program includes STEM based challenges and free building experiences. They will use LEGOs in ice to discover how archaeologists work to uncover fossils. We will test the laws of physics by building bridges and skyscrapers and test their stability in simulations. Students will work to problem solve and will love rising to the LEGO challenge.

#### Session 2 Period B



#### **UPCYCLING ART**

Turn old items into something new! This fun and creative class will teach the importance of renewing and recycling. Students will take unused items and restore them into works of art. Join us as we get creative, recycle and renew!

#### Session 2 Period A



#### WILD AND WACKY SCIENCE

Join us as we make exciting discoveries about motion, weather, life science and chemistry. We'll use lab equipment and every day household items in our explorations. All activities will be hands-on and exploratory. Science is everywhere; come have fun and find it with us!

#### Session 1 Period B

### SCOPE/Summer Enrichment Program at Garden City Middle School

BC: 512

For Students Entering Kindergarten - 9th Grade

#### **REGISTRATION INFORMATION**

WHEN:

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#### PLEASE NOTE:

- 1. Select any courses in which you would like to enroll your child. Course enrollments have limits and, therefore, will be filled on a first-come, first-served basis. We will do our best to accommodate all selections.
- 2. SCOPE requires a minimum enrollment to be met in order to run the program and reserves the right to cancel a course due to insufficient enrollment.
- 3. Confirmations will be emailed about one week prior to the start of the program. Please contact SCOPE if you do not receive an emailed confirmation. It is the parent's responsibility to see that their child is present on the first day of class. No credit/refund will be given.
- 4. Course fees are nonrefundable after Friday, June 7, 2019. Refunds issued prior to June 7<sup>th</sup> will incur a \$10.00 processing fee.

For information, please contact Dan Seid, Program Director seidd@gcufsd.net SCOPE at 631-360-0800 ext. 133



# Summer Enrichment Program at

# Garden City Middle School

For Students Entering Kindergarten -  $9^{th}$  Grade



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