

Wednesday, April 14, 2021 **1** | P a g e



No school – Friday, April 16 and Monday, April 19

### **Save the Date!**

Who: K-6 Sedalia Elementary Students
What: Field Day Fun!

When: Wednesday May 19
PreK-2nd grade students 9:30-11am
3-6th grade students 1-2:30pm
Where: Sedalia Elementary
Why: Let's celebrate with some active fun!

Sign Up Genius Link here

\*If you are interested in volunteering please complete the fingerprinting required by the district if you haven't already done so. Contact me at <a href="mailto:iicoe@dcsdk12.org"><u>iicoe@dcsdk12.org</u></a> with any questions or if you are interested in volunteering. Thank you!



mailto:Jicoe@dcsdk12.org

Its Back!!

## SEDALIA SUMMER EXPERIENCE

More information to come!





Wednesday, April 14, 2021 **2** | Page



### Deadline Tuesday by 12:00pm

Please remember to sign up for our food program by 12:00 on Tuesday. You must sign up each week to ensure order for Wednesday. The food boxes will be delivered by the Backpack Society to the school on Wednesday for pick-up from 4:00-5:30. If this is a hardship for you, please email Ms. Seibel (<a href="mailto:mseibel@dcsdk12.org">mseibel@dcsdk12.org</a>) or Mrs. Olsen (tolsen1@dcsdk12.org) to explore other options.

Pick up will be at the East door and pick-up will be in the school cafeteria.

Por favor acuérdese de inscribirse en nuestro programa de alimentos antes de las 12:00 del martes. La Backpack Society entregará la comida a la escuela el miércoles para recogerla de 4: 00-5: 30. Si esto es una dificultad para usted, envíe un correo electrónico a la Sra. Seibel (<a href="mailto:mseibel@dcsdk12.org">mseibel@dcsdk12.org</a> ) o la Sra. Olsen (<a href="mailto:tolsen1@dcsdk12.org">tolsen1@dcsdk12.org</a> ) para explorar otras opciones.

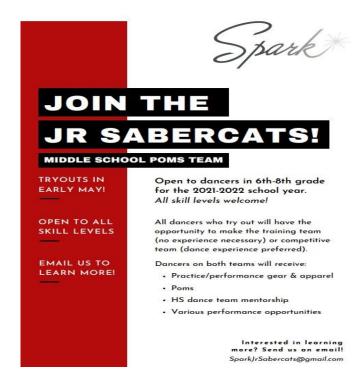
La recogida será en la puerta que está cerca de la cafetería de la escuela.

Click here to sign up for next week's delivery





Wednesday, April 14, 2021 **3** | Page







Wednesday, April 14, 2021

4 | Page





Camps are developed and led by Mines students who are passionate about inspiring the next generation of STEM learners!

INFO: tech.mine.edu/summer

### EXPLORE Tech Summer Camp – in person STEM Camp for Girls and Boys entering 7<sup>th</sup> – 10<sup>th</sup> Grades

#### Summer 2021 Topic: Exploring Sensor Systems

How does a "smart home" work? What sensors, software and other technologies are used to do this? Participants will gain an understanding of sensor systems through hands-on learning, to form connections between software and hardware using an Arduino - a physical, programmable circuit board. Campers will also enjoy 'unplugged' activities each day. Includes: lunch daily from Mines Market, take-home kits, t-shirt

Option 1: July 19 - 23, 2021 (female-identifying students)

Option 2: August 2 - 6, 2021 (all genders)

Location: Colorado School of Mines Campus | Time: 9:00am - 3:30pm | Cost: \$400\*

### VIRTUAL 1-2 hour SUMMER SESSIONS

### DISCOVER Tech - STEM for 3rd-4th Grade Girls and Boys

Campers will learn about how science, technology, engineering and math touches our everyday lives in ways we may not always realize. We'll discuss STEM innovations and do hands-on activities for each topic.

Dates: June 14 - 17, 2021 (Mon-Thurs), Location: Online via Zoom

Time: 10am-11am + suggested self-guided work to apply what was learned daily

Cost: \$50\*

### DISCOVER Tech - STEM for 5th-6th Grade Girls and Bovs

Campers will learn about what a geoscientist does, and how that work relates to the water we rely on every day. They will explore water's relation to the earth and environment and do hands-on activities.

Dates: June 14 - 17, 2021 (Mon-Thurs), Location: Online via Zoom,

Time: 1pm-2pm + suggested self-guided work to apply what was learned daily

Cost: S50\*

#### EXPLORE Tech - STEM for 7th-10th Grade Girls and Boys

OPTION 1: Python for Beginners: Participants learn to design, develop, and test their own game of Hangman OPTION 2: Python for Data Science: Participants with some Python experience will learn how to use Python to answer questions about the world around them and to analyze interesting data using different methods.

Dates: June 7 - 10, 2021 (Mon-Thurs), Location: Online via Zoom

Time: 10am-12pm + suggested self-guided work, afternoon instructor office hours for guidance

Cost: \$80\*

#### For more information and to REGISTER: tech.mines.edu/summer

For questions, email stem-tech@mines.edu

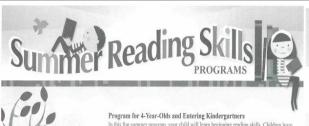
\*Scholarships available for those in the Free/Reduced Lunch program or with demonstrated need.





Wednesday, April 14, 2021

5 | Page



In this fun summer program, your child will learn beginning reading skills. Children learn letter recognition, beginning phonies, and easy sight words. Your child will learn to read simple words and short sentences and will be excited about books and reading.

#### Program for Entering 1st Graders

In this fun summer program, your child will learn to read more independently. Children learn phonics and sight words, build fluency and comprehension, and develop a love of books and reading. Your child will be excited about reading and get off to a great start in first grade

#### Program for Entering 2nd Graders

In this fun summer program, your child will become a more fluent, confident reader. Children build phonics and word-attack skills and develop reading fluency and comprehension. Your child will gain confidence, be excited about books and reading, and get off to a great start

#### Program for Entering 3rd Graders

In this fun summer program, your child will become a stronger, more enthusiastic reader. Children improve reading fluency and develop comprehension skills. They build long-word decoding skills and expand their vocabulary. Your child will gain confidence, develop a lifelong love of books and reading, and get off to a great start in third grade.

#### Programs for Entering 4th and 5th Graders

In these fun and effective programs, your child will become a more skilled, enthusiastic reader and a better writer. Students develop stronger comprehension skills in fiction, nonrapidly.

Students learn effective techniques that will improve their writing skills and build their confidence as writers. Your child will complete homework and writing assignments more quickly and easily, and enjoy reading more.

#### Programs for Entering 6th, 7th, 8th, 9th, 10th, and 11th Graders

In these effective and enjoyable programs, your son or daughter will make gains in comprehending fiction and nonfiction, learn to read more quickly, and become a better rriter. Students expand their vocabulary and learn the best way to take notes and study

Students learn effective techniques that will improve their writing skills and build their confidence as writers. Your child will complete homework and writing assignments more

program level. Please ask about our family discount.

"My daughter is sounding out words on her own, and she is so excited about reading to us! She loved this program, and I was very impressed with the books and materials."

- Parent of kindergartner

"Thanks to this program, my son is now reading independently and his confidence is through the roof. I cannot express enough how grateful I am

- Parent of 1st grader

"Online teaching is a special set of skills, and your

teachers are spot on!

"Allison loved doing the long-word decoding lessons. Her reading skills have improved tremendously, and she is reading more challenging chapter books."

- Parent of 3rd grader

This summer, help your child grow into a more skilled, enthusiastic reader. "The teacher was phenomenal! She kept students engaged and participating, and my child was more excited about reading as the weeks went on."

> and he loved the books. I've recommended this to other parents."

- Parent of 5th grader

- Parent of 4th grader

"The lessons were fun and easy to follow. It is much easier for me to study and take notes now. I don't put off studying until the last day because I know I can get through it fast."

"I liked tracking my reading speed and seeing it go up from week to week. I used to not like to read because it was too time-consuming, but now it's easier to finish."

A variety of weekend and weekday schedules are available.

The programs bring together great books and proven online reading instruction from a dedicated and inspiring teacher.

Programs are sponsored by Regis University. Programs are taught by instructors from the Institute of Reading





FOR MORE INFORMATION OR TO REGISTER

Call 1.800.715.2808 Mon.-Fri. 6 a.m.-6 p.m., Sat. 6 a.m.-4 p.m. and Sun. 8 a.m.-3 p.m.

Regis University sponsors these workshops as a community service, and they are not otherwise associated with the many teacher education licensing and certification programs offered by Regis University.

This is not a District sponsored program or activity, and this material was not prepared



REGIS UNIVERSITY

Sponsored by Regis University

Designed and taught by instructors

from the Institute of Reading Development

READING DEVELOPMENT

Comprehension

Love of Reading

**Textbook Skills** 

**Phonics** 

Fluency

Call 1.800.715.2808





Wednesday, April 14, 2021 **6** | Page



