Sedalia School District #200 Jr High Summer School 2024 STUDENT Application for Admission/Scheduling June 3 – June 21, 2024 Monday thru Friday 8:00 am to 12:00 pm Smith-Cotton Jr. High School – 312 E Broadway - Sedalia

School FOR <u>CURRENT</u> 6-8 GRADE STUDENTS

Jr High Summer

NO TRANSPORTATION PROVIDED

Child's Name				Curre	ent Grade	
Gender	Age	Birthdate	Hispanic	Yes _	No	
Race (check one or	more)	American Indian or <i>F</i>	Alaska Native	_Asian _	Black	,
Native H	awaiian or C	ther Pacific Islander	rWhite	4		
Current School	Attending _				Y	
Home Mailing A	.ddress		City	State	Zip	
Home phone		Cell phone	email addres	s		
Parents'/Guard	ians' Names					
				,		
			**************************************			*****
Name						
Phone			Cell Phone			
In case none of the accept responsibile			nission to obtain emerge	ncy medical s	services for my chile	d and I
Please contact ou	r family physic	ian first - Doctor's Nam	ne:		Phone	
If hospital service	s are necessal	y, our information is:	(Insura			
Special medical in restrictions, etc.:	iormation reg	arding my child, such a	(Insura) s medications needed d	uring the mo	ming nours, allergie	es, play
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My child, and be videotaped will be notified in			, has vith the Sedalia Element		on to participate in a nt Program. I unde	
Parent/Guardian				Da	ite	

SELECT SUMMER SCHOOL OFFERINGS FROM THE REVERSE SIDE

PLEASE MAKE SELECTIONS BY NUMBERING CHOICES 1-5 WITH 1 BEING THE COURSE YOU WANT THE MOST AND CONTINUE DOWN TO 5.

Note: Grade level reflects the student's <u>current grade level</u>

# -5	Course Title	Course Description	
	Robots for Rookies	Ever wonder how a bike's gears work or how robots move? This summer, become a mini-engineer and unlock the secrets of machines! Learn how gears, gear trains, levers and other mechanisms transfer movement, then design, build, and program your own automated systems to help people. Think robot arm for your pet's food dish or a machine to water your plants! By the end, you'll be a whiz at ratios, mechanics, coding, and problem-solving - perfect for tackling bigger robot challenges later!	6, 7
	Summer Olympics	Become an Olympian in the Classroom! Ready to experience the thrill of the Olympics? This course is your ultimate pass to the games! Travel back in time to learn the history, dive into exciting events like swimming and gymnastics, and compete in your own mini-Olympics. Cheer on your friends and celebrate the spirit of the games - all without leaving the classroom!	6, 7, 8
	Cursive Fun	Ditch the keyboard, unlock the secrets of fancy writing! This class is your chance to learn the elegant art of cursive in a way you'll never forget! No boring drills, just fun and creative activities that will make writing feel like an adventure. Be prepared to surprise yourself with your newfound skills and discover the magic of putting pen to paper in a whole new way!	6, 7, 8
	LEGO Camp	This program is your chance to become a real-life robot engineer! Each day, you'll tackle exciting challenges with your team, learning how robots work and how to program them to do amazing things while learning how to use motors, sensors, programming blocks, etc. Who knows, you might invent the next big thing!	6, 7, 8
	Creative Writing	Unleash your inner storyteller! Pick your format: comic book, photo novel, or written novel? This class equips you with the tools to craft your own story masterpiece. Not only can you get to see your work in print but you will get to meet a real and local author! It's fun, it's creative, it's your chance to shine as a writer. No pressure, just storytelling magic!	6, 7, 8
	Intro to Economics	Do you ever wonder where your money goes, why you need to save, or how taxes work? This course is your guide to understanding the economy and how it has evolved throughout history. We will also dive into how money flows, explore different career paths, and even learn the basics of stocks. Get ready to think like an economist! Unlock the secrets of money!	7, 8
	ELA Core Builder	For current 6-8 grade students to build their reading and writing skills and be better prepared for school next year.	6, 7, 8
	Math Core Builder	For current 6-8 grade students to build their math skills and be better prepared for school next year.	6, 7, 8
/	Science Core Builder	For current 6-8 grade students to build their science skills and be better prepared for school next year.	6, 7, 8
	Social Studies Core Builder	For current 6-8 grade students to build their social studies skills and be better prepared for school next year.	6, 7, 8

Current 7th & 8th grade students have the option to utilize a core builder class to improve their 2023-2024 4th quarter grade in the corresponding class. Please contact your counselor for more information if interested.