

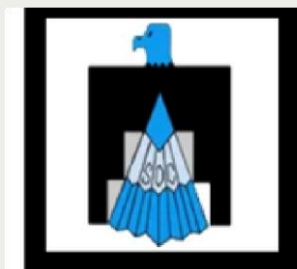
# SANGRE DE CRISTO SCHOOL DISTRICT

## CDLS IN-DISTRICT ONLINE

COLORADO DIGITAL LEARNING SOLUTIONS

Sangre de Cristo School District

8751 Lane 7 North, Mosca, CO 81146  
Phone: (719) 378-2321



STAY IN-DISTRICT  
EARN A DISTRICT  
DIPLOMA

LOCAL AND INVOLVED  
FULL-TIME ONLINE

CDLS-TRUSTED EXPERTS  
IN COLORADO FOR  
OVER 10 YEARS



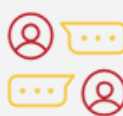
FLEXIBLE

Allows a child to try diverse ways to learn and accommodates schedules for athletics, health, jobs and family.



PERSONALIZED

Just as every student is unique so, too, is their learning type. Students have a hand in picking the courses they want to pursue.



INTERACTIVE

CDLS's Colorado certified teachers engage students in learning with enthusiasm and variety.



LOCAL

Stay in District to earn a District diploma  
• **Get a District laptop**  
• Participate in sports, clubs, etc.  
• **Local Counseling**



CHOICES

With over 250 available courses, CDLS with your local district, lets your child explore new interests and dive deeper into interests.

LANGUAGE ARTS			*NCAA eligible course
*Creative Writing	*Mythology & Folklore	Structure of Writing	
*English 9, 10, 11, 12 - Sem 1 & 2	*Public Speaking 1A & 1B	*The Lord of the Rings: An Exploration	
*Gothic Literature: Monster Stories	*Reading & Writing for Purpose	*Women's Studies: A Journey Through Film	
*Journalism 1A & 1B			
MATHEMATICS			*NCAA eligible course
*Algebra 1 - Sem 1 & 2	Consumer Math - Sem 1	Pre-Algebra - Sem 1 & 2	
*Algebra 2 - Sem 1 & 2	*Geometry - Sem 1 & 2	*Pre-Calculus - Sem 1 & 2	
*Calculus - Sem 1 & 2	*Integrated Math 1, 2, 3 - Sem 1 & 2	*Probability & Statistics (1 sem course)	
		*Trigonometry (1 sem course)	
SCIENCE			*NCAA eligible course
*Anatomy & Physiology - Sem 1 & 2	*Chemistry - Sem 1 & 2	*Marine Science A & B	
*Astronomy 1A & 1B	*Earth & Space Science - Sem 1 & 2	*Physical Science - Sem 1 & 2	
*Biology - Sem 1 & 2	*Forensics 1A & 1B	*Physics - Sem 1 & 2	
*Biotechnology 1A & 1B	*Life Science - Sem 1 & 2		
SOCIAL STUDIES			*NCAA eligible course
*African American History - Sem 1 & 2	*History of the Holocaust - Sem 1 & 2	*Sociology 2: Your Social Life	
*Anthropology 1 General - Sem 1 & 2	*Human Geography: Global Identity	*U.S. Government (1 sem course)	
*Anthropology 2 Cultural (1 sem course)	*Personal Psychology 1	*U.S. History - Sem 1 & 2	
*Archaeology: Detectives of Past (1 sem)	*Personal Psychology 2	*World Geography - Sem 1 & 2	
*Civics (1 sem course)	*Social Problems 1: A World in Crisis	*World History - Sem 1 & 2	
*Economics (1 sem course)	*Sociology 1: Human Relationships	*World Religions - Sem 1 & 2	

WORLD LANGUAGES			*NCAA eligible course
*American Sign Language 1A & 1B	*French 1, 2, 3, & 4 - Sem 1 & 2	*Latin 1 and 2 - Sem 1 & 2	
*American Sign Language 2A & 2B	*German 1 and 2 - Sem 1 & 2	*Spanish 1, 2, 3, & 4 - Sem 1 & 2	
*Chinese 1 and 2 - Sem 1 & 2			
ADVANCED PLACEMENT (year-long courses; sem 1 is offered in fall only and sem 2 in spring only)			*NCAA eligible course
*AP Art History	*AP English Language & Comp	*AP Physics 1	
*AP Biology	*AP English Literature & Comp	*AP Psychology	
*AP Calculus AB	*AP Environmental Science	*AP Spanish Language	
*AP Calculus BC	*AP European History	*AP Statistics	
*AP Computer Science A	*AP Human Geography	*AP U.S. Government & Politics (1 sem course)	
*AP Computer Science Principles	*AP Macroeconomics (1 sem course)	*AP U.S. History	
	*AP Microeconomics (1 sem course)	*AP World History: Modern	
CONCURRENT (year-long course-2 sems earn 3 credits, sem courses earn 3 credits)			*NCAA eligible course
Introduction to Music Lit (MUS 100) (sem course)	*Communication Arts II (Eng 102) (sem course-101 required)	*Introduction to Psychology (Psyc 101) (sem course)	
*Finite Mathematics (Math 104) (sem course)	Aeroscholars:		
*College Algebra (Math 106) (year-long)	Fundamentals of Aviation Science (sem course - 2 credits)		
*Trig & Analytic Geometry (Math 107) (year-long)	Advanced Aviation Science (SCED 279) (sem course)		
*Communication Arts I (Eng 101) (sem course)			
CREDIT RECOVERY			
Algebra 1 (A & B)	Economics with Financial Literacy (A & B)	Physical Science (A & B)	
Algebra 2 (A & B)	English 9, 10, 11, 12 (A & B)	U.S. Government/Civics	
Biology (A & B)	Geometry (A & B)	U.S. History (A & B)	
Chemistry (A & B)	Life Science (A & B)	World History (A & B)	
Earth Science (A & B)			

## HIGH SCHOOL ELECTIVES

### General Electives

Academic Success	Learning in a Digital World: Digital Citizenship (also CTE)
Art in World Cultures (Art History) - Sem 1 & 2	Music Appreciation
Beginning Painting	Nutrition & Wellness
Drawing	Personal Finance & Money Management
Health & Physical Education 1A & 1B	Personal Fitness
Health 1: Life Management Skills	Physical Education
High School Career Discovery	Theater, Cinema & Film Production 1A & 1B (also CTE)
High School Life Skills: Navigating Adulthood	Web Development 1A: Introduction
Intro to Visual Arts	Web Development 1B: Planning & Design

### Business, Marketing, and Public Administration Electives - Options support CTE Pathways

Accounting - Semester 1	Hospitality & Tourism 1: Traveling the Globe
Accounting - Semester 2	Marketing Foundations 1A: Introduction
Business Information Management 1A: Introduction	Marketing Foundations 1B: Building Your Base
Business Information Management 1B: Data Essentials	Principles of Business, Marketing & Finance 1A: Intro
Entrepreneurship 1A: Introduction	Principles of Business, Marketing & Finance 1B: Bus. Insight
Entrepreneurship 1B: Make Your Idea a Reality	Social Media: Our Connected World

### Agriculture, Natural Resources, and Energy Electives - Options support CTE Pathways

Agriscience 1: Introduction	Principles of Ag, Food & Natural Resources - Sem 1 & 2
Agriscience 2A: Exploring Horticulture	Renewable Technologies: Introduction
Agriscience 2B: Sustaining Human Life	Veterinary Science: The Care of Animals
Forestry & Natural Resources	

### Health Science, Criminal Justice, and Public Safety Electives - Options support CTE Pathways

Health Science 1: The Whole Individual - Sem 1 & 2	Careers in Criminal Justice 1A Intro & 1B Finding Your Specialty
Health Science: Nursing - Sem 1 & Sem 2	Criminology: Inside the Criminal Mind
Health Science: Public Health - Sem 1 & Sem 2	Forensic Science 1: Secrets of the Dead
Medical Terminology 1A: Intro & 1B: Word Foundations	Forensic Science 2: More Secrets of the Dead
Law & Order: Intro to Legal Studies	Principles of Public Service: To Serve & Protect - Sem 1 & 2

### STEM, Arts, AV, Design, Computing & Information Technology Electives - Options support CTE Pathways

3D Modeling 1A: Introduction	Digital Media Fundamentals 1A: Introduction
3D Modeling 1B: Set the Scene	Digital Media Fundamentals 1B: Producing for the Web
Artificial Intelligence in the World	Digital Photography 1A: Introduction
Augmented & Virtual Reality 1A: Introduction	Digital Photography 1B: Creating Images with Impact
Augmented & Virtual Reality 1B: Advanced	Digital Photography 2: Discovering Your Potential
Coding 1A: Introduction to Programming Python	Game Design 1A: Introduction
Coding 1B: Programming JavaScript	Game Design 1B: From Prototype to Product
Concepts of Engineering and Technology	Introduction to Java Programming
Cybersecurity 1A: Foundations	Learning in a Digital World: Digital Citizenship
Cybersecurity 1B: Defense Against Threats	Principles of Information Technology 1a: Introduction
Computing for College & Careers 1a: Introduction	Principles of Information Technology 1b: Data Essentials
Computing for College & Careers 1b: Refining Interests	Robotics: Applications & Careers
	Robotics 1A: Introduction

### Skilled Trades & Technical Services Electives - Options support CTE Pathways

Aeroscholars 1: Fundamentals of Aviation Science	Drones: Becoming a Remote Pilot
Aeroscholars 2: Advanced Aviation Science, Private Pilot	

**Talk with your school to find out more about  
Colorado Digital Learning Solutions!**