Carbondale Area SD Comprehensive Plan | 2024 - 2027

Profile and Plan Essentials

LEA Type		AUN
Carbondale Area School District		119351303
Address 1		
101 Brooklyn Street		
Address 2		
City St	State	Zip Code
Carbondale Pe	Pennsylvania	18407
Chief School Administrator		Chief School Administrator Email
Holly W. Sayre	20 20 20 20 20 20 20 20 20 20 20 20 20 2	holly.sayre@carbondalearea.org
Single Point of Contact Name		
Holly W. Sayre		
Single Point of Contact Email		
holly.sayre@carbondalearea.org		
Single Point of Contact Phone Number	er	
5702822507		

Steering Committee Name

Ndille	Position/Role	Building/Group/Organization	Fmail
Holly W. Sayre	Administrator	Carbondale Area School District	holly.sayre@carbondalearea.org
Colleen Sullivan	Administrator	Carbondale Area Elementary School	colleen.sullivan@carbondalearea.org
Lawrence A. Gabriel	Administrator	Carbondale Area Jr./Sr. High School	lawrence.gabriel@carbondalearea.org
Paul Kaczmarcik	Board Member	Carbondale Area School Board	paul.kaczmarcik@carbondalearea.org
Lynnette Lepre-VanDeusen	Community Member	Lynnette's Twirlerettes	ltwirler@echoes net
Priscilla Bilski	Staff Member	Carbondale Area Jr./Sr. High School	priscilla.bilski@carbondalearea.org
Stephanie Miller	Staff Member	Carbondale Area School District	stephanie.miller@carbondalearea.org
Samantha Masco	Staff Member	Carbondale Area Jr./Sr. High School	samatha masco@carbondalearea org
Meg Duffy	Administrator	Carbondale Area Elementary School	meg diiffy@carbondalearea org
Heather Tolerico	Administrator	Carbondale Area School District	heather tolerico@carbondalearea org
Tina McDonald	Parent	Parent	Mcdonald7517@msn.com
Nancy Osborne	Community Member	Community Member	
Anna Magistro	Parent	Parent	anna.magistro@carhondalearea org
John DeAntonio	Parent	PTA President- Parent	deantonio1979@gmail.com

LEA Profile Educational Community

encompasses 18.59 square miles in the city of Carbondale and Fell Township in Lackawanna County, Pennsylvania. As a school district, Carbondale approximately 1,555. The district's headquarters is located on Brooklyn Street in Carbondale, Pennsylvania. Area consists of an elementary school (preschool through grade 6) and jr./sr. high school (grades 7 through 12). The total student enrollment is The Carbondale Area School District is a small, suburban school district located in northeast Pennsylvania near Scranton, Pennsylvania.

Organization/Staff

11,065 residents The Carbondale Area School District was formed in 1975. The 18.59 square miles covered by the district includes a population of approximately

administrative staff consists of six (6) central office administrators and four (4) building administrators. District staff is composed of over 110 professional and 64 support service personnel. The Superintendent of Schools is Holly Sayre. The

governance of the school district. three (3) regions, each school board director represents the entire school district. They are elected to four-year terms and responsible for the The Board of School Directors is made up of nine (9) members who are elected from three (3) regions. Although directors are elected by voters from

The district has a contract with the Carbondale Area Educational Association. The contract includes all professional employees except administrators. The current contract expires June 30, 2026

employees, which includes cafeteria workers, paraprofessional employees, secretaries, and maintenance employees. The current agreement runs The Carbondale Area Educational Personnel Association also has a contract with the school district. It covers full-time and part-time support through June 30, 2027

Support Services

J.W. Transit serves as the bus contractor to transport students daily. Carbondale Area School District receives a USDA wavier through the Food and utilizes The Nutrition Group, Inc., as its food service provider. Nutrition Service to provide free nutritious meals to all students, thus eliminating the need for students to bring lunch money each day. The district

Curriculum

and English as a Second Language The elementary curriculum offers a standards-based core academic program with special subjects in library, art, physical education, music, STEM,

preparation, Advanced Placement, vocational and career education, arts (visual and performing), business education, and physical education are available to students. School-to-work programs also assist students in exploring future career opportunities. career program. The programs comply with Pennsylvania Academic Standards and offers close to one hundred different courses. College library, physical education, music, art, English as a second language, and STEM. The high school offers a comprehensive academic, technical, and The Carbondale Area Jr./Sr. High School also administers a standards-based core academic program. The middle school provides special subjects in

Each level of education also features an emphasis on reading and writing across the curriculum. The elementary school uses the Core Knowledge Language Arts (CKLA) curriculum framework while the Jr./Sr. high school is using an Understanding by Design (UbD) model

Early intervention programs are available for preschool children. This service addresses preschoolers who are thought to be in need of behavior, communication, learning, sensory (vision and hearing), and other areas of development, such as play or socialization.

classroom can have academic, social and behavioral deficits. The priority in the IOP classroom is the mental health needs of the student. have a mental health diagnosis. The district funds the educational services and Medicaid funds the mental health services. Students in the IOP 7-10. These services are provided in an emotional support classroom supplemented by a mental health therapist. Students in the IOP classroom diagnosis. The priority in CAAP is to manage disruptive or unsafe behaviors. Intensive Out-patient (IOP) services are available to students in grades services. Students served in CAAP have academic, behavioral, and/or socialization needs. These needs can be complicated by a mental health Auxiliary and specialized services (i.e. Gifted Education, 504s, IEPs, etc.) are available to qualifying students. Carbondale Area Achievement Program (CAAP) is a full-time emotional support setting for grades K-12. CAAP provides a structured setting for students who qualify for special education

district also provides an additional layer of support through a District Cyber Coordinator. partners with Edmentum, who provides the course content and online teachers for students ranging from kindergarten through grade 12. The Additionally, the Carbondale Area Cyber Academy was established in 2018 to offer an online educational approach over the traditional classroom. It

Budge

Carbondale Area School District has a budget of approximately \$ 29 million, which supports its programming.

Mission and Vision

Mission

by fostering lifelong, self-directed, and independent learners who are critical, creative, self-aware, collaborative thinkers. The mission of the Carbondale Area School District is to prepare all students to be active, productive citizens of an ever-changing global community

Vision

with parents, community members, post-secondary institutions, businesses, and industries to create and sustain educational opportunities that development opportunities in an effort to provide effective instruction. • The school district will maintain communication and build partnerships provided with the necessary resources to engage in professional collaboration and participate in ongoing learning through professional prepare students to excel beyond high school. learners. • Students will have the opportunity to work in an engaging and academically stimulating environment. • The vision of the Carbondale Area School District is to provide students a safe learning environment that promotes academic excellence for all Teachers will be

Educational Values

Students

Students will improve attendance and academic performance in mathematics, science, and English Language Arts.

also receive professional development to promote and meet these needs and values. Administration Staff will provide high level and rigorous instruction to students in to improve mathematics, science, and English Language Arts skills. The staff will

receive relevant, ongoing professional development. Administration will provide professional development and offer guidance and support to students and staff. The administrative team will also

Parents will be active participants in facilitating support to their children.

Community

students. The Carbondale Area Community will provide various supplemental supports to ensure academic and social activities to ensure success for all

Other (Optional)

Omit selected.

Summary

Strengths

Review the strengths listed above and copy and paste 2-5 strengths which have had the most impact in improving your most pressing challenges.

Meeting or Exceeding Annual Academic Growth Expectations (PVAAS) in several areas

Economic Disadvantaged Subgroup Growth

IEP Subgroup Growth

Challenges

Review the challenges listed above and copy and paste 2-5 challenges if improved would have the most impact in achieving your Future Ready PA index targets.

Proficient or Advanced on Pennsylvania State Assessments District-wide

Regular Attendance District-wide

IEP Subgroup Growth

Economic Disadvantaged Subgroup

Summary of Strengths and Challenges from the Needs Assessment

Strengths

the box to the right of these identified strength(s). Examine the Summary of Strengths. Identify the strengths that are most positively contributing to achievement of your mission and vision. Check

	True	culum initiative	iteration delete the Proper active education to its electives in 2021-2022. The program has doubled in size each school year. True	False	Dual enrollment opportunities for students False	the coal-	nced and high-quality leaders and teachers.		o-way communication with stakeholders to sustain shared responsibility for student learning	True	False	Student Services Plan True	Professional Development Plan	develop literacy initiatives.		Professional staff have received training and strategies to implement social emotional learning and training and an arrange and training and training and training and an arrange and an arrange and an arrange and arrange and arrange arrange		Milk: Tion Crost control (Matter): True	ards-aligned core curriculum at olomostos: less 1/CV/A)	Additional opportunities to gain artifacts to meet career readiness standards	Addition of a Career Coordinator at the secondary level	deficits. True	At elementary, WIN (What I Need) small groups have been implemented. Students are ability grouped board and the		Academic (STEELS) Standards. The District is engaged in updating and writing curriculum. True	Students are exposed to additional Science, Technology & Engineering, and Environmental Literacy & Suctainability.		i- career Reaginess	False	FP Subgroup Growth	Economic Disadvantaged Subgroup Growth	Meeting or Exceeding Annual Academic Growth Expectations (PVAAS) in several areas	Plan
--	------	------------------	---	-------	---	-----------	---	--	---	------	-------	-----------------------------	-------------------------------	-------------------------------	--	--	--	---	---	---	---	-----------------	---	--	--	--	--	---------------------	-------	--------------------	--	---	------

	Career Interest Site Visits	al staff have received		hased aligned (CDTs) District with	Literacy and data culture District initiatives
False	False	True	False	True	

Challenges

Examine the Summary of Challenges. Identify the challenges which are most pressing at this time for your District and if improved would have the most pronounced impact in achieving your mission and vision. Check the box to the right of these identified challenge(s).

False	Daughe Dased aligned
Irue	Use of data assessments (Dibels, CDTs, Study Island, etc.) and curriculum that are standard beauty.
Irue	Growth Mindset
Tue	Improvement in attendance
Trio	Improvement in reading ability
True	Growth Mindset
Trip	Ensure effective, standards-aligned curriculum and assessment.
Ealco	Establish and maintain a focused system for continuous improvement and ensure organizational coherence
Trip d	Foster a vision and culture of high expectations for success for all students, educators, and families.
1930	Special Education Plan
Ealco	N-12 Guidance Pian (339 Pian)
True	1, 20 City bal dispairs in the cilia's academic progress and attendance.
False	Active parent participants in the children admir
Irue	Surveys given to students and parents provide insufficient data
- alse	Improvement in Attendance
	Use of Reystone Prep testing materials
False	
False	Improvement in attendance
rue	Use of Keystone Prep testing materials
True	Use of data assessments (CDTs, Study Island, etc.) and curriculum that are standard-hased aligned
raise	Improvement in Attendance
- alve	Use of Keystone Prep testing materials
Ealco	Economic Ulsadvantaged Subgroup
True	ייב@מומו כיינכווממווכב טוצרו וכן-wide
True	Regular Attendance District wide
False	Proficient or Advanced on Pennsylvania State Assessments District will
	IEP Subgroup Growth
Check for Consideration in	Strength

	MTSS	Growth Mindset	Growth Mindset	Attendance impacts the implementation of career readiness programming	Use of data assessments that are standard-based aligned (CDTs)
False	Irue	True	False	Irue	1

Most Notable Observations/Patterns

out as important to the challenge(s) you checked for consideration in your comprehensive plan. In the space provided, record any of the comments and notable observations made as your team worked through the needs assessment that stand

Creating an importance of education to the community

Analyzing (Strengths and Challenges)

Analyzing Challenges

Analyzing Challenges	Discussion Points	Check for
Special Education Plan		Priority
Proficient or Advanced on Pennsylvania State Assessments		False
District-wide	Students lack fundamental reading and writing skills	True
Regular Attendance District-wide		
Improvement in Attendance		False
Use of data assessments (CDTs, Study Island, etc.) and		False
curriculum that are standard-based aligned	Curriculum K-12 needs rewritten and standards altered	True
Foster a vision and culture of high expectations for success	all Statutation and Statutation and Statutation	
for all students, educators, and families.		False
Ensure effective, standards-aligned curriculum and		
assessment.		False
Active parent participants in the child's academic progress		1
Improvement in reading ability		3000
Improvement in attendance		True
Growth Mindset		False
Improvement in Attendance		False
Growth Mindset		False
GIOWLI IVIII USEL	Students lack fundamental reading and writing skills	Ealco
Use of data assessments that are standard-based aligned (CDTs)	Saind Willing Skills	False
Growth Mindset		7
Growth Mindset		Ealco

Analyzing Strengths Analyzing Strengths

Analyzing Strengths	Discussion Points
Overall Growth historically	Growth measures students' academic performance across time. It
	gives the school district more of comprehensive
Standards-aligned core curriculum at elementary-level (CKLA).	Clear, aligned curriculum shows a strong correlation to student
, , , , , , , , , , , , , , , , , , , ,	achievement
Multi-Tier Systems of Support (MTSS) in place District-wide.	The MTSS process identifies students who struggle and providing
	in the state of th

Professional staff have received training and strategies to implement social	them with targeted supports
emotional learning and trauma-informed practices. Professional staff have also received training and strategies to implement reading strategies to further develop literacy initiatives.	Trauma-informed practices acknowledges the need to understand a student's life experiences and can assist educators in fostering a trauma-sensitive classroom
Professional Development Plan	A targeted professional development plan is in place that addresses not only state mandated professional development, but also district initiatives such as reading and social emotional learning/trauma-informed practice.
Title I Program	חויסיוויכם קומנונפט
Students are exposed to additional Science, Technology & Engineering, and Environmental Literacy & Sustainability Academic (STEELS) Standards. The District is engaged in updating and writing curriculum.	
Meeting or Exceeding Annual Academic Growth Expectations (PVAAS) in several areas	Growth measures students' academic performance across time. It gives the school district more of comprehensive
At elementary, WIN (What I Need) small groups have been implemented. Students are ability-grouped based on skill deficits.	With students being ability-grouped, teachers can meet students where they are in academic achievement and provide instruction that is appropriate for students and their individual peaks
CASD added cooperative education to its electives in 2021-2022. The program has doubled in size each school year.	Cooperative education assists with workplace readiness skills. At-risk students are encouraged to be in the cooperative education program.
Literacy and data culture District initiatives; Writing across the curriculum initiative	
Literacy and data culture District initiatives are being implemented. Literacy and data culture District initiatives	
Data analysis initiative started in the 2023-2024 school year. Administrative and professional staff have received training on implementing a data culture.	
Driority Challenge	

Priority Challenges Analyzing

		Challenges	Priority	Alldlyzing
The use of data will be used to drive decisions and plan for instruction. Teachers will improve their instruction through data by	Clear, aligned curriculum shows a strong correlation to student achievement		Priority Statements	

	identifying important factors that may result in improved practice or identifying student's performance strengths worknesses
700	or progress , a cinquis, weaknesses,
	Carbondale Area School District has embraced The Science of Booding
	(CKLA) at the elementary school and in the elemented Core Knowledge Language Arts
	Yer the Semicinary School and Penn Literacy Network (PLN) at the secondary school Reading writing listoning and
	Speaking strategies will be incorporated throughout our buildings to improve the incorporated throughout our buildings throughout our buildings throughout our buildings throughout our buildings through the incorporated throughout our buildings
ï	and achievement

Goal Setting

Priority: Clear, aligned curriculum shows a strong correlation to student achievement

Measurable Goal Nickname (35 Character May)	Carbondale Area School District will implement an instructional design cycle which will review and the contract of the contrac	Measurable Goal Statement (Smart Goal)	Rigorous Courses of Study Section	Outcome Category
assessments, and resources.	onal design cycle which will povious provided the control of the c			

Instructional Design Cycle- Curriculum	iviedsurable Goal Nickname (35 Character Max)

or actional peagin cycle- carriculant	JIUIII	
Target Year 1	Target Year 2	
Carhondale Area School Dictrict		larget Year 3
כמו מסווממוב עו פמ שנווטטו בוצנווכנ	Carbondale Area School District will develop a review cycle	
will create a written	framework that annually priorities curriculum areas as followed	carpolidate Area School District Will
instructional decign	rofloction and an initial principles carricularly aleas as follows:	implement an instructional design cycle
	revise, and recommend; and	which will review curriculum account
framework.		
	,	and recourses

by identifying important factors that may result in improved practice or identifying student's performance, strengths, weaknesses, or progress Priority: The use of data will be used to drive decisions and plan for instruction. Teachers will improve their instruction through data

Essential Practices 4: Implement Data-Driven F	Outcome Category
ata-Driven Human Capital Strategies	

instruction as documented in lesson plans	CASD teachers create data action plans and utilize data resources to identify students' strange	Measurable Goal Statement (Smart Goal)	Essential Practices 4: Implement Data-Driven Human Capital Strategies
i eingrins allu weaknesses and provide differentiated	5		

Measurable Goal Nickname (35 Character Max)	Max)	
Data-driven Decisions		
Target Year 1	Target Year 2	Toront Vone 2
CASD teachers will be receive professional	CASD teachers will utilize data resources to	CASD tophone
development in the use of data analysis as	identify students' strengths and wooks	chap teachers create data action plans and utilize
documented through the professional	and provide differentiated in MedKilesses	data resources to identify students' strengths and
development plan	decimental in least land instruction as	weaknesses and provide differentiated instruction as
	Pignon Cason Pigna	documented in lesson plans

strategies will be incorporated throughout our buildings to improve student literacy and achievement Priority: Carbondale Area School District has embraced The Science of Reading and has implemented Core Knowledge Language Arts (CKLA) at the elementary school and Penn Literacy Network (PLN) at the secondary school. Reading, writing, listening, and speaking

Outcome Category

CASD teachers will receive professional development in CKLA or PLN reading and writing strategies and incorporate strategies weekly as documented in lesson plans.	Target Year 1	CKLA and PLN Reading Strategies	Measurable Goal Nickname (35 Character Max)	CASD teachers will implement CKLA or PLN reading and writing strategies daily as documented in local	Measurable Goal Statement (Smart Goal)	English Language Arts
CASD teachers will apply CKLA or PLN reading and writing strategies weekly as documented in lesson plans.	Target Year 2		105831 III Day or callelled III 18550	ng strategies daily as documented in lesse.		
CASD teachers will implement CKLA or PLN reading and writing strategies daily as documented in lesson plans	Target Vear 3		plans			

Action Plan

Measurable Goals

	Data-driven Decisions	Instructional Design Cycle- Curriculum
CNEA allu PLIN Reading		
Strategies		

Measurable Goals: Action Plan For: Read 180 reading program, CKLA reading program, and PLN reading program

- CASD teachers will implement CKLA or PLN reading and writing strategies daily as documented in lesson plans Carbondale Area School District will implement an instructional design cycle which will review curriculum, assessments, and resources.
- CASD teachers create data action plans and utilize data resources to identify students' strengths and weaknesses and provide differentiated instruction as documented in lesson plans

Action Step		Anticipated Start/Completion Date	etion Date
Lead Person/Position	Lead Person/Position Material/Besources/Supports No. 1-1	2024-08-19	2027-06-04
Holly W Sayre/	Drofoccional devolución de la company de la	PD Step?	Com Step?
Superintendent	materials/resources needed for reading programs.	Yes	Yes
Action Step		Anticipated	
Implementation of a system	c of cupports +brough data	Start/Completion Date	tion Date
lead Person/Position	lead Person/Position Material/Position Material/P	2024-08-19	2027-06-04
Holly W. Savre	Data analysis programs (std.) Late of the late of t	PD Step?	Com Step?
	Data alialysis programs (study Island, CD1s, Dibels, etc.), professional development	Yes	Yes
Action Step		Anticipated	
Implementation of Profession	nal Development on Tooching Discours	Start/Completion Date	tion Date
informed practices	informed practices	2024-08-19	2027-06-04
Lead Person/Position	Material/Resources/Supports Needed		
Heather Tolerico/Special Education Director	Professional Development through Vector Training, in-house trainers, and outside trainers- presenters who are experts on inclusive practices and trainers.	Yes	Com Step? Yes

	Improvement in academic achievement	Anticipated Output
and keystone assessments	Academic achievement on Dock and Venet	Monitoring/Evaluation (People, Frequency, and Method)

Professional Development

Professional Development Action Steps

Evidence-based Strategy	Action Steps
Read 180 reading program, CKLA reading program,	Implementation of Read 100 Fooding
and PLN reading program	nrogram, and PLN reading program, CKLA reading program, and PLN reading
Read 180 reading program, CKLA reading program	7.06
and PIN reading program	Implementation of a systems of support of
and Livicading brogram	a systems of supports through data analysis and review
Read 180 reading program, CKLA reading program	Implementation of Drofe
and DIN roading program	miple in an including the solution of the solu
and Leivicading brogram	Setting and Trauma-informed processor
	G riscilled blactices
Dooling	

Reading and Writing Strategies

Action Step

Implementation of Read 180 reading program, CKLA reading program, and PLN reading program.

Audience

Teachers and Administrators

Topics to be Included

Why Writing; Reading, Writing, and Talking Process; Language- Vocabulary; Collins Writing; Models of Engagement; Learning Lenses; Amplify Core

Evidence of Learning

Implementation of writing

Holly W. Sayre/ Superintendent	Lead Person/Position Anticipated Start Anticipated Start Lead Person/Position
2024-08-19	itegies as documented in lesson plans
Anticipated Completion 2027-06-04	

Learning Format

Observation and Practice Framework Met in this Plan	Inservice day	Type of Activities
ork Met in this Plan		
o to days) year	8-10 days/year	

- 3b: Using Questioning and Discussion Techniques
- 1a: Demonstrating Knowledge of Content and Pedagogy
- 3c: Engaging Students in Learning
- 3d: Using Assessment in Instruction
- 1f: Designing Student Assessments 1e: Designing Coherent Instruction

This Step Meets the Requirements of State Required Trainings

Curriculum and assessment systems development

Action Step

Audience Implementation of Read 180 reading program, CKLA reading program, and PLN reading program.

Teachers

Topics to be Included

Development and review of curriculum review cycle.

Evidence of Learning

Curriculum rewritten in the UBD format at jr./sr. high school; CKLA curriculum at elementary school; materials and resources needed for the curriculum are vetted through the new CASD process.

	Holly W. Sayre/ Superintendent	Lead Person/Position
2027 00-I3	2024-08-10	Anticinated Start
2027-06-04	Anticipated Completion	

Learning Format

Observation and Practice Framework Met in this Plan	Inservice day	Type of Activities
Bi-monthly	Frequency	

- 4a: Reflecting on Teaching
- 1a: Demonstrating Knowledge of Content and Pedagogy
- 1e: Designing Coherent Instruction
- 1f: Designing Student Assessments
- 1c: Setting Instructional Outcomes

This Step Meets the Requirements of State Required Trainings

Language and Literacy Acquisition for All Students

Systems of supports through data analysis and review

Action Step

Implementation of a systems of supports through data analysis and review

Audience

Teachers

Topics to be Included

PASS Screener, Study Island, MTSS Model, Dibels, and CDTs

Evidence of Learning

Learning Format	Meg Duffy/ Elementary Principal; Joseph Farrell/Ir Sr. High Principal	Lead Person/Position	Identification of students and/or identification of students' strongths and
2024-08-19	Anticipated Start	aknesses; Development of Action	
2027-06-04	Anticipated Completion	olans to address students' needs	

FCGI IIII & LOTHIGE

	0	_	
 1c: Setting Instr 	Observation and Practice Framework Met in this Plan	Workshop(s)	Type of Activities
1c: Setting Instructional Outcomes	actice Framework		
	Met in this Plan		
	>		
	lonthly	requency	

- crional Outcomes
- 2d: Managing Student Behavior
- 1b: Demonstrating Knowledge of Students
- 2b: Establishing a Culture for Learning

This Step Meets the Requirements of State Required Trainings

Teaching Diverse Learners in Inclusive Settings

Trauma-Informed Practices

Action Step

Audience Implementation of Professional Development on Teaching Diverse Learners in an Inclusive Setting and Trauma-informed practices

Teachers

Topics to be Included

Evidence of Learning ACEs (Adverse Childhood Experiences) Professional Development; Trauma-informed Care Professional Development

Plans to address students' needs; Providing mindfulness in the classroom Identification of students who need assistance to appropriate personnel in the school district (social worker, counselor, etc.); Development of Action Lead Person/Position **Anticipated Start**

2024-08-19

2027-06-04

Anticipated Completion

Learning Format

Meg Duffy/ Elementary Principal

1.1				
 2d: Managing Student Behavior 	 4e: Growing and Developing Professionally 	Observation and Practice Framework Met in this Plan	Inservice day	Type of Activities
navior	ng Professionally	nework Met in this Plan		
		3 hours per year	Frequency	1

1b: Demonstrating Knowledge of Students

At Least 1-hour of Trauma-informed Care Training for All Staff This Step Meets the Requirements of State Required Trainings 2a: Creating an Environment of Respect and Rapport

Teaching Diverse Learners in an Inclusive Setting

Action Step

Audience Implementation of Professional Development on Teaching Diverse Learners in an Inclusive Setting and Trauma-informed practices

Teachers

Topics to be Included

Inclusion; Teaching Diverse Learners

Evidence of Learning

Aligning work with SDI (Specially Designed Instruction); Teaching techniques that are appropriate for the student; Engagement with Students

Heather Tolerico/Director of Special Education **Anticipated Start** 2024-08-19 **Anticipated Completion** 2027-06-04

Learning Format

Observation and Practice Framework N	Inservice day	Type of Activities
mework Met in this Plan		
	2 7	
lour/year	equency	

- 1b: Demonstrating Knowledge of Students
- 1c: Setting Instructional Outcomes
- 3a: Communicating with Students

This Step Meets the Requirements of State Required Trainings

Teaching Diverse Learners in Inclusive Settings

Teaching Diverse Learners in an Inclusive Setting

Action Step

Audience Implementation of Professional Development on Teaching Diverse Learners in an Inclusive Setting and Trauma-informed practices

Topics to be Included

Evidence of Learning

Teaching Diverse Learners in Inclusive Settings	This Step Meets the Requirements of State Required Trainings	 1c: Setting Instructional Outcomes 	 1b: Demonstrating Knowledge of Students 	 3a: Communicating with Students 	Observation and Practice Framework Met in this Plan	Inservice day	Type of Activities	Learning Format		Lead Person/Position
	uired Trainings				is Plan	Frequency			The second section of the section of th	Anticipated Start Anticipated Completion

Communications

Communications Action Steps

Evidence-based Strategy	Action Steps
Read 180 reading program, CKLA reading program,	Implementation of Read 100 read:
and PLN reading program	nrogram
Read 180 reading program, CKLA reading program.	7. (O. (C.).
and PLN reading program	Implementation of a systems of supports through data analysis and review
Read 180 reading program, CKLA reading program	Implementation of Design in the second of th
	Find the Professional Development on Teaching Diverse Learners in an Inclusive
	Setting and Irauma-informed practices

Action Step Implementation of Read 180 reading program, CKLA reading program, and PLN reading program

- Implementation of Read 180 reading program, CKLA reading program, and PLN reading program.
- Implementation of a systems of supports through data analysis and review Implementation of Read 180 reading program, CKLA reading program, and PLN reading program.

Audience

Students, Parents, and All Staff

Topics to be Included

Goals of the reading programs, activities of the reading programs

	Holly W. Sayre/ Superintendent	Lead Person/Position	
61-90-4202	2024 Do 10	Anticipated Start	or of the second succession of the second se
2027-06-04	Anticipated Completion		

Communication

Posting on district w	Type of Communication
website Monthl	ation Freque
Υ	ncy

Communication

Monthly	Posting on district website
Frequency	Type of Communication

Communication

Monthly	Posting on district website
Frequency	Type of Communication

Communication

Twice a year	Other
Frequency	Type of Communication

Curriculum and assessment system development

Action Step

- Implementation of Read 180 reading program, CKLA reading program, and PLN reading program.
- Implementation of a systems of supports through data analysis and review Implementation of Read 180 reading program, CKLA reading program, and PLN reading program.

Audience

Professional Staff

Topics to be Included

Instructional Review Cycle, UBD curriculum foundation

	riony vv. sayre/ superintendent	Holly M Savro / Supplied - 1	Lead Person/Position
	2024-08-19	Allucipated Start	Asticipated
2027-06-04	2022 OC CA	Anticipated Completion	

Communication

Monthly	osting on district website
Frequency	Type of Communication

Communication

Monthly	Posting on district website
Frequency	Type of Communication

Communication

e Monthly	Posting on district website
Frequency	Type of communication

Communication

Twice a year	Other
Frequency	Type of Communication

Systems of supports through data analysis and review

Action Step

- Implementation of Read 180 reading program, CKLA reading program, and PLN reading program.
- Implementation of Read 180 reading program, CKLA reading program, and PLN reading program.

	Holly W. Sayre/ Superintendent	Lead Person/Position	Instructional Review Cycle, UBD curriculum foundation	Topics to be Included	Professional Staff	Audience	 Implementation of a systems of supports through data analysis and review.
COCH-00-13	2027-08 10	Anticipated Start				Similar CAICAN	analysis and review
2027-06-04	Annabated Completion	Anticipated Completi					

Communication

Monthly	Posting on district website
Frequency	Type of Communication

Communication

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Posting on district website	Monthly
Country of district Mensite	Monthly

Communication

	Frequency Monthly
Posting on district website	Monthly

Communication

Type of Communication	Frequency
Other	Twice a year