CLAYSBURG-KIMMEL SD

531 Bedford St

Comprehensive Plan | 2021 - 2024

MISSION STATEMENT

The Claysburg-Kimmel School District aspires to develop, enable, and empower each student to achieve excellence as a learner and a citizen.

VISION STATEMENT

The Claysburg Kimmel School District will: • Challenge students to maximize their potential and cultivate their talents while preparing them for a world that has yet to be created. • Provide scholarly experiences in a collaborative environment that increase understanding, foster creativity, and promote critical thinking. • Foster a culture that encourages student involvement in the community and raises awareness of civic responsibilities. • Build relationships with post-secondary institutions, businesses, and industry to create and sustain programs that prepare students to excel beyond high school.

EDUCATIONAL VALUE STATEMENTS

STUDENTS

1 Responsibility and Accountability 2 Respect for themselves and others 3 Pride in the school and community

STAFF

1 Passionate 2 Evolving and Adapting 3 Collegial

ADMINISTRATION

1 Fiscally Responsible 2 Inspirational Leaders 3. Visionary

PARENTS

1 Involved, 2 Informed, and 3 Engaged

COMMUNITY

1. Supportive 2. Informed 3. Involved

OTHER (OPTIONAL)

STEERING COMMITTEE

Name	Position	Building/Group
Darren McLaurin	Superintendent	CKSD
Brian Helsel	Asst to Supt	CKSD
Chuck Kassick	Jr/Sr High Principal	CKHS
Matt Hall	ES Principal	CKES
Michelle Smithmyer	Business Mgr	CKSD
Paula Ickes	Parent	CKSD
Mona Eckley	Board Member	CKSD
Jessica Bennett	Teacher	CKHS
Kelly Campagna	Parent	CKSD
Suzanne Wicker	Teacher	CKES
Tiffany Tomlinson	Parent	CKSD
Brittany Svitana	Teacher	CKHS
Kelly Hinkledire	Counselor	CKSD

Name	Position	Building/Group
Stacey Claycomb	Parent	CKSD
Garett Wicker	Parent	CKSD

ESTABLISHED PRIORITIES

Priority Statement	Outcome Category
LEA will alter curriculum to provide more time devoted to course.	Essential Practices 1: Focus on Continuous Improvement of Instruction
LEA will pilot and adopt a new K-6 reading series.	English Language Arts English Language Arts
LEA will update text to create a consistent Math Program K-12.	Professional learning
LEA will update text to create a consistent Math Program K-12 and Reading Program K-6.	Mathematics Mathematics

ACTION PLAN AND STEPS

Evid	lence-	based	Strategy	
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Implementation of PA Standards Based Pearson Math and Reading Material

Measurable Goals

Goal Nickname Measurable Goal Statement (Smart Goal)

Goal Nickname	Measurable Goal Statement (Smart Goal)
New Math Series	Implement Pearson Math Series K-12 and during the 2020-21 school year.
Math Scores	Improved local and state math scores by 2024
ELA Scores	Increase ELA and Lit Scores on local and standardized tests

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Distribute Reading Series Material to K-6 Teachers	2021-06-14 - 2024-07-01	Hall	New Reading Series
Distribute Math Material to Teacher	2020-05-17 - 2023-07-01	Puskar/Hall	New Texts

Anticipated Outcome

All teachers will have access to their textbooks

Monitoring/Evaluation

Teacher Feedback

Evidence-based Strategy

Provide Professional Development

Measurable Goals

Goal Nickname	Measurable Goal Statement (Smart Goal)
Professional Development	Provide Professional Development on the new Math and Reading series to teachers.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Contract with Pearson to provide 1 full day of staff professional development	2020-05-01 - 2023- 06-01	Puskar/Hall/Dodson	Set up appointment with
Contract with Reading Series to provide professional development.	2021-06-01 - 2022- 06-01	Hall	Scheduling and possible compensation

Anticipated Outcome

All staff trained in the new math/reading series.

Monitoring/Evaluation

Feedback and additional PD as needed.

Evidence-based Strategy

Curriculum Adjustment to provide more time devoted to Biology

Measurable Go	als
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Goal Nickname	Measurable Goal Statement (Smart Goal)
Biology Curriculum	LEA will adjust curriculum in Biology to reflect a multi-year class.
Adjustment	

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Adjust curriculum to cover Biology 1 standards over two current science classes.	2021-07-01 - 2024- 06-01	Puskar/Science Teachers	SAS Website, PA Standards

Anticipated Outcome

Improved Keystone Biology Scores

Monitoring/Evaluation

Compare Achievement and Growth over 3 years.

Evidence-based Strategy

Improved Standardized Test Scores

Measurable Goals

	Goal Nickname	Measurable Goal Statement (Smart Goal)
Math Scores Improved local and sta	Improved local and state math scores by 2024	
	ELA Scores	Increase ELA and Lit Scores on local and standardized tests

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Evaluate growth and achievement on local and state standardized test scores in comparison to the post pandemic baseline scores of 2021	2021-08-01 - 2024-08-01	Admin Team	PVAAS annual reports

Anticipated Outcome

Improved ELA and Math Scores

Monitoring/Evaluation

Yearly after PVAAS update

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Implement Pearson Math Series K-12 and during the 2020-21 school year. (New Math	Implementation	Distribute Reading	06/14/2021
Series)	of PA	Series Material to	-
Improved local and state math scores by 2024 (Math Scores)	Standards	K-6 Teachers	07/01/2024
	Based Pearson		
Increase ELA and Lit Scores on local and standardized tests (ELA Scores)	Math and		
	Reading		
	Material		

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Provide Professional Development on the new Math and Reading series to teachers.	Provide	Contract with	05/01/2020
(Professional Development)	Professional	Pearson to	-
	Development	provide 1 full day	06/01/2023
		of staff	
		professional	
		development	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Provide Professional Development on the new Math and Reading series to teachers.	Provide	Contract with	06/01/2021
(Professional Development)	Professional	Reading Series to	-
	Development	provide	06/01/2022
		professional	
		development.	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
LEA will adjust curriculum in Biology to reflect a multi-year class. (Biology Curriculum	Curriculum	Adjust curriculum	07/01/2021
Adjustment)	Adjustment	to cover Biology 1	-
	to provide	standards over	06/01/2024
	more time	two current	
	devoted to	science classes.	
	Biology		

Measurable Goals	Action Plan Name	Communication Step	Anticipated Timeline
Implement Pearson Math Series K-12 and during the 2020-21 school year. (New Math	Implementation	Distribute Math	05/17/2020
Series)	of PA	Material to	-
Improved local and state math scores by 2024 (Math Scores)	Standards	Teacher	07/01/2023
improved local and state math scores by 2024 (Math Scores)	Based Pearson		
Increase ELA and Lit Scores on local and standardized tests (ELA Scores)	Math and		
	Reading		
	Material		

Measurable Goals	Action Plan Name	Communication Step	Anticipated Timeline
Implement Pearson Math Series K-12 and during the 2020-21 school year. (New Math	Implementation	Distribute Reading	06/14/2021
Series)	of PA	Series Material to	-
Improved local and state math scores by 2024 (Math Scores)	Standards	K-6 Teachers	07/01/2024
	Based Pearson		
Increase ELA and Lit Scores on local and standardized tests (ELA Scores)	Math and		
	Reading		
	Material		

Measurable Goals	Action Plan Name	Communication Step	Anticipated Timeline
Provide Professional Development on the new Math and Reading series to teachers.	Provide	Contract with	05/01/2020
(Professional Development)	Professional	Pearson to	-
	Development	provide 1 full day of staff professional development	06/01/2023

Name	Step	Timeline
Provide	Contract with	06/01/2021
Professional	Reading Series to	-
Development	provide	06/01/2022
	professional	
	development.	
	Provide Professional	Provide Contract with Professional Reading Series to Development provide professional

Measurable Goals	Action Plan Name	Communication Step	Anticipated Timeline
LEA will adjust curriculum in Biology to reflect a multi-year class. (Biology Curriculum	Curriculum	Adjust curriculum	07/01/2021
Adjustment)	Adjustment	to cover Biology 1	-
	to provide	standards over	06/01/2024
	more time	two current	
	devoted to	science classes.	
	Biology		

APPROVALS & SIGNATURES

Assurance of Quality and Accountability

As Chief School Administrator, I affirm that this LEA Level Plan was developed in accordance, and will comply with the applicable provisions of 22 Pa. Code, Chapters 4, 12, 14, 16 and 49. I also affirm that the governing board reviewed the LEA Level Plan, as indicated in the attached official Board minutes and the contents of the plan are true and correct. Finally, I affirm that the plan was placed for public inspection and comment in the LEA offices and in the nearest public library before the next regularly scheduled meeting of the board and for a minimum or 28 days prior to approval by the board or governing body and submission to the Department.

School Board Minutes or Affirmation Statement 2021-08-11

Signature (Entered Electronically and must have access to web application).

Superintendent/Chief Executive Officer Darren J. McLaurin 2021-09-24

ADDENDUM A: BACKGROUND INFORMATION TO INFORM PLAN

Strengths	Challenges
7-12 Growth in ELA and Math	PSSA Grade 5/6 Math Achievement
Grade 3 High Achieving	Keystone Achievement in Algebra 1 and Biology
Grade 7 Achievement in Math and ELA	5th Grade ELA
Grade 3 scores	Keystone ELA Achievement
Grade 7 & 8 Scores	5th and 8th Grade PSSAs
High Growth 7-12	Keystone Algebra
Grade 3 Scores	Biology Achievement and Growth
Grade 7 Scores	Elementary Growth
7-12 Growth	Continued Support of Greater Altoona CTC
4th and *8th Grade Science PSSAs	3-6 Growth and Achievement for Economically Disadvantaged
College and Career Readiness Dark Blue	Increased achievement 3-6 for special education
7-12 Growth Econ Disadvantaged	Foster a vision and culture of high expectations for success for all
7-12 Growth Student with Disabilities	students, educators, and families

Strengths	Challenges
Guidance and Tech Plan	Need for a New Reading Series at our Elementary School
Addition of Social Worker	
Data Driven Culture	
Professional Development	
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Most Notable Observations/Patterns	
N/A	

Challenges Discussion Point Priority for Planning

PSSA Grade 5/6 Math Achievement

5th and 8th Grade PSSAs

Keystone Algebra

Biology Achievement and Growth

Foster a vision and culture of high expectations for success for all students, educators, and families

Need for a New Reading Series at our Elementary School

ADDENDUM B: ACTION PLAN

Action Plan: Implementation of PA Standards Based Pearson Math and Reading Material

Action Steps	Anticipated Start/Completion	n Date	
Distribute Reading Series Material to K-6 Teachers	06/14/2021 - 07/01/2024		
Monitoring/Evaluation	Anticipated Output		
Teacher Feedback	All teachers will have acces	ss to their textbooks	
Material/Resources/Supports Needed		PD Step	Comm Step
New Reading Series		yes	yes

Action Steps	Anticipated Start/Comp	letion Date		
Distribute Math Material to Teacher	05/17/2020 - 07/01/20	05/17/2020 - 07/01/2023		
Monitoring/Evaluation	Anticipated Output			
Teacher Feedback	All teachers will have	All teachers will have access to their textbooks		
Material/Resources/Supports Needed		PD Step	Comm Step	
New Texts		no	yes	

Action Plan: Provide Professional Development

Action Steps	Anticipated Start/Completion	Date	
Contract with Pearson to provide 1 full day of staff professional development	05/01/2020 - 06/01/2023		
Monitoring/Evaluation	Anticipated Output		
Feedback and additional PD as needed.	All staff trained in the new math/reading series.		
Material/Resources/Supports Needed		PD Step	Comm Step
Set up appointment with		yes	yes

Action Steps	Anticipated Start/Completion Da	te	
Contract with Reading Series to provide professional development.	06/01/2021 - 06/01/2022		
Monitoring/Evaluation	Anticipated Output		
Feedback and additional PD as needed.	All staff trained in the new mat	h/reading series.	
Material/Resources/Supports Needed		PD Step	Comm Step
Scheduling and possible compensation		yes	yes

Action Plan: Curriculum Adjustment to provide more time devoted to Biology

Action Steps	Anticipated Start/Completic	on Date	
Adjust curriculum to cover Biology 1 standards over two current science classes.	07/01/2021 - 06/01/2024		
Monitoring/Evaluation	Anticipated Output		
Compare Achievement and Growth over 3 years.	Improved Keystone Biolog	gy Scores	
Material/Resources/Supports Needed		PD Step	Comm Step
SAS Website, PA Standards		yes	yes

Action Plan: Improved Standardized Test Scores

Action Steps	Anticipated Start/Completion	Date	
Evaluate growth and achievement on local and state standardized test scores in comparison to the post pandemic baseline scores of 2021	08/01/2021 - 08/01/2024		
Monitoring/Evaluation	Anticipated Output		
Yearly after PVAAS update	Improved ELA and Math Sco	ores	
Material/Resources/Supports Needed		PD Step	Comm Step
PVAAS annual reports		no	no

ADDENDUM C: PROFESSIONAL DEVELOPMENT PLANS

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Implement Pearson Math Series K-12 and during the 2020-21 school year. (New Math Series) Improved local and state math scores by 2024 (Math Scores) Increase ELA and Lit Scores on local and standardized tests (ELA Scores)	Implementation of PA Standards Based Pearson Math and Reading Material	Distribute Reading Series Material to K-6 Teachers	06/14/2021 - 07/01/2024
Provide Professional Development on the new Math and Reading series to teachers. (Professional Development)	Provide Professional Development	Contract with Pearson to provide 1 full day of staff professional development	05/01/2020 - 06/01/2023
Provide Professional Development on the new Math and Reading series to teachers. (Professional Development)	Provide Professional Development	Contract with Reading Series to provide professional development.	06/01/2021 - 06/01/2022
LEA will adjust curriculum in Biology to reflect a multi-year class. (Biology Curriculum Adjustment)	Curriculum Adjustment to	Adjust curriculum to cover Biology 1	07/01/2021

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
	provide more	standards over	06/01/2024
	time devoted	two current	
	to Biology	science classes.	

PROFESSIONAL DEVELOPMENT PLANS

Professional Development Step	Audience	Topics of Prof. Dev
Pearson Math Professional Development	Math Teachers K-8	Use of online and hard copy and online tools available with the new Math Series.
Evidence of Learning	Anticipated Timeframe	Lead Person/Position
Feedback from Act 48	07/01/2020 - 07/01/2024	Puskar/Hall/Dodson
Danielson Framework Component Met in this Plan:	This Step me	eets the Requirements of State Required Trainings:
	Language a	and Literacy Acquisition for All Students

Professional Development Step	Audience	Topics of Prof. Dev
Curriculum Adjustment in Biology	7-12 Science Teachers	Revising Curriculum to increase emphasis on Biology Standards
Evidence of Learning	Anticipated Timeframe	Lead Person/Position
Completed Curriculum	07/01/2021 - 07/01/2024	Puskar
Danielson Framework Component Met in this Plan:	This Step n	neets the Requirements of State Required Trainings:
	Teaching I	Diverse Learners in an Inclusive Setting
Professional Development Step	Audience	Topics of Prof. Dev
New Reading Series Professional Development	K-6 Teachers	Online and hard copy material usage

New Reading Series Professional Development	K-6 Teachers	Online and hard copy material usage
Evidence of Learning	Anticipated Timeframe	Lead Person/Position
Feedback from staff.	06/14/2021 - 07/01/2024	Hall
Danielson Framework Component Met in this Plan:	This Step meets t	he Requirements of State Required Trainings:
	Language and L	iteracy Acquisition for All Students

ADDENDUM D: ACTION PLAN COMMUNICATION

Measurable Goals	Action Plan Name	Communication Step	Anticipated Timeline
Implement Pearson Math Series K-12 and during the 2020-21 school year. (New Math Series) Improved local and state math scores by 2024 (Math Scores) Increase ELA and Lit Scores on local and standardized tests (ELA Scores)	Implementation of PA Standards Based Pearson Math and Reading Material	Distribute Math Material to Teacher	2020-05-17 - 2023-07- 01
Implement Pearson Math Series K-12 and during the 2020-21 school year. (New Math Series) Improved local and state math scores by 2024 (Math Scores) Increase ELA and Lit Scores on local and standardized tests (ELA Scores)	Implementation of PA Standards Based Pearson Math and Reading Material	Distribute Reading Series Material to K-6 Teachers	2021-06-14 - 2024-07- 01
Provide Professional Development on the new Math and Reading series to teachers. (Professional Development)	Provide Professional Development	Contract with Pearson to provide 1 full day of staff professional development	2020-05- 01 - 2023- 06-01

Measurable Goals	Action Plan Name	Communication Step	Anticipated Timeline
Provide Professional Development on the new Math and Reading series to teachers. (Professional Development)	Provide Professional Development	Contract with Reading Series to provide professional development.	2021-06-01 - 2022-06- 01
LEA will adjust curriculum in Biology to reflect a multi-year class. (Biology Curriculum Adjustment)	Curriculum Adjustment to provide more time devoted to Biology	Adjust curriculum to cover Biology 1 standards over two current science classes.	2021-07-01 - 2024-06- 01

COMMUNICATIONS PLAN

Communication Step	Audience	Topics/Message of Communication	
Distribute Math Material	K-12 Math Teachers	Resource Distribution	
Anticipated Timeframe	Frequency	Delivery Method	
05/01/2020 - 08/28/2020	2x per summer	Email	
Lead Person/Position			
Hall/Puskar			

ADDENDUM E: COMPREHENSIVE PLAN COMMUNICATIONS

Communication Step	Topics of Message	Mode	Audience	Anticipated Timeline
Posting of Plan on District Website	Overview	www	Community	April 2021
Post updates and Action Plans	Updates/Progress	Online and District Newsletters	Community	Spring 2021 through 2024
Review/Approval of Plan	Overview	Live Presentation	Board and Community	April 2021