## **Mount Union Area SD**

Comprehensive Plan | 2025 - 2028

# **Profile and Plan Essentials**

LEA Type		AUN	
Mount Union Area School District		111316003	
Address 1			
603 North Industrial D	rive		
Address 2			
City	State	Zip Code	
Mount Union	Pennsylvania	17066	
Chief School Adminis	-	Chief School Administrator Email	
Dr. Amy J. Smith		asmith@muasd.org	
Single Point of Conta	ct Name		
Dr. Amy J. Smith			
Single Point of Contact Email			
asmith@muasd.org			
Single Point of Conta	ct Phone Number		
(814) 542-8631	(814) 542-8631		

# **Steering Committee**

Name	Position/Role	Building/Group/Organization	Email
Dr. Amy Smith	Administrator	Superintendent	asmith@muasd.org
Dr. Dianne Thomas	Administrator	Director of Special Education/Pupil Services	dthomas@muasd.org
L. Hope Palm	Administrator	Mount Union Jr. High School Principal	lpalm@muasd.org
Chad Mickle	Administrator	Mount Union High School Principal	cmickle@muasd.org
Sandra Kay Rickabaugh	Administrator	Shirley Township Elementary School Principal	srickabaugh@muasd.org
Kristen Streightiff	Administrator	CI&A Director 6-12	kstreightiff@muasd.org
Christian McClure	Administrator	CI&A Director K-5	cmcclure@muasd.org
Dawn Shields	Administrator	Online Coordinator	dshields@muasd.org
Linda McClure	Board Member	District	lmcclure@muasd.org
Carol Jackson	Board Member	District	cjackson@muasd.org
Melissa Henry	Parent	Junior High School	clubtribesmel@yahoo.com
Julia Shawver	Staff Member	Kistler Elementary	jshawver@muasd.org
Erin Beeler	Staff Member	Shirley Township Elementary	ebeeler@muasd.org
Jeff Vogus	Staff Member	Sr. High School	jvogus@muasd.org
Stephanie Hancock	Staff Member	Shirley Township Elementary	shancock@muasd.org
Lori Varner	Parent	Senior High School	ldvarner16@gmail.com
Alesha Yocum	Administrator	Kistler Elementary School Principal	ayocum@muasd.org
Heidi Myers	Administrator	School Psychologist	hmyers@muasd.org
Wendy Cave	Parent	Shirley Township Elementary	wendycave10@yahoo.com
Cory Sisto	Parent	Kistler Elementary School	csisto@ifcservices.com
Kristin Shields	Community Member	Junior High School	kshields@tiu11.org
Briley Benson	Student	Mount Union Senior High School	bbenson626@hotmail.com

#### **LEA Profile**

The Mount Union Area School District (MUASD) is a small, rural school district located in Huntingdon County that sits in Central Pennsylvania's Appalachian Mountains. The school district encompasses 252 square miles within both Huntingdon and Mifflin Counties and consists of the following municipalities: Mount Union Borough, Mapleton Borough, Shirley Township Union Township, Kistler Borough, Newton Hamilton Borough, and Wayne Township. The area in and around the School District is primarily rural with pockets of residential and commercial development.

The district's physical plant includes two (2) elementary buildings and one (1) combined Junior/Senior High School. The District Administration is housed in an addition to the Junior/Senior High School. The district's current enrollment sits at 1,110 students in Grades K-12. There are 559 students at the elementary level between Kistler Elementary (Grades K-2) and Shirley Township Elementary (Grades 3-5). There are 551 students at the secondary level between Mount Union Area Junior High School (Grades 6-8) and Mount Union Area Senior High School.

The district offers a full array of courses including both traditional and online opportunities. Students can blend traditional and online courses to best meet their individual needs and preferences at the secondary level. Further, the district operates an in-house full-time Virtual Academy for those secondary students desiring an exclusive online program of study.

High School students (Grades 10-12) can attend the Huntingdon County Career & Technology Center, located in Mill Creek, Pennsylvania. The CTC offers eleven (11) formal programs of study representing health, beauty, and traditional trades. High School students also can participate with the district's in-house CATS programs for Agriculture and Business.

The district offers a variety of "college-in-high-school" courses for interested high school students. Dual enrollment opportunities are provided through articulation agreements with Pennsylvania Highlands Community College, Mount Aloysius College, and Juniata College. Additionally, students can participate in the Accelerated College Education Program, whereby completers of the program can earn an Associate Degree in Liberal Arts and Sciences (62 credits).

The district has a full array of student services and providers charged with supporting students in the areas of academics, physical and mental health, and social and emotional growth. Services in this area are provided by both district employees and local contractors. Rounding out the district's educational program are many and varied extra-curricular activities and athletics designed to enhance the regular program and provide students with academic physical, fine arts, and civic opportunities.

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#### **Mission and Vision**

#### Mission

With a mantra of "proactive for students", the Mount Union Area School District prepares all children for success and productivity in a global society by fulfilling student educational goals.

#### Vision

We envision a community of lifelong learners inspired to empower, explore, innovate, and contribute positively to our local communities and the world around them. We will realize this vision by ensuring ALL students have access to: -a nurturing and diverse educational environment. -differentiated learning experiences of the highest quality that meet the needs of individual students. -community partnerships that support our district's mission. -educational resources that will foster skills that students need to be productive citizens in an ever-changing global society.

#### **Educational Values**

#### **Students**

We believe all students can learn when they are provided access to inclusive environments where all students feel a sense of belonging and individual needs are embraced. Student learning occurs most effectively when students attend school and are motivated to achieve within a positive environment.

#### Staff

We believe high-quality staff members are a result of engaging and purposeful professional development. Our educators enhance student learning by practicing various learning strategies in their courses. Beyond the instructional practices provided in differentiated classrooms, high quality staff members model respectful and responsible behaviors that positively influence students.

#### **Administration**

We believe high-quality administrators promote an effective educational program that focuses on the needs of the whole child. Curriculum should be rigorous in content, assessments and data collection should inform teaching and learning, all students should be routinely engaged, and the curriculum should be all encompassing to meet both a diverse population and ever-changing society.

#### **Parents**

We believe a strong, effective partnership with parents includes open communication to strengthen our educational system. Diverse perspectives serve to enhance a well-rounded perception of learning.

## Community

We believe that actively engaging community partnerships and providing open communication strengthens our entire educational system. Public education is the responsibility of all educational stakeholders.

## Other (Optional)

Omit selected.

# **Future Ready PA Index**

# **Review of the School(s) Level Performance**

# Strengths

Indicator	Comments/Notable Observations
Science PSSA Growth (JHS)	Growth Standard Met
Student Attendance (Elementary)	Shirley Township Elementary exceeded the state average (89.3% vs. 78.1%). Kistler Elementary exceeded the state average (94.5% vs. 78.1%).
Science PSSA Achievement (Shirley Township)	Achievement Target Met
Post-Secondary Transition	Our post-secondary transition is 31.6%, enlisted military is 10.5%, and entering the PA workforce is 32.9%.
Student Attendance (JHS)	Increase Noted
4-Year Graduation Cohort	Exceeds State Average (MUASD - 88.2%)
All Student Group Growth Standard	Exceeds State Average MUASD - 71%)
5-Year Graduation Cohort	Exceeds State Average (MUASD - 91.5%)

## Challenges

Indicator	Comments/Notable Observations
PSSA Achievement (JHS)	Decrease Noted (All Subjects)
ELA PSSA Achievement (Elementary)	Achievement Target Not Met
Keystones Achievement (SHS)	Achievement Target Not Met (All Subjects)
Math PSSA Achievement (Shirley Township Elementary)	Achievement Benchmark Not Met (MUASD - 45% Basic/Below Basic)
Math PSSA/Keystone Growth (JHS & SHS)	Targets Not Met
ELA PSSA/Keystone Growth (JHS & SHS)	Targets Not Met

# Review of Grade Level(s) and Individual Student Group(s)

## **Strengths**

Indicator	
Student Attendance (Kistler)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Exceeds State Average (85% vs. 73.9%)
K-2, White Subgroup Students	
Indicator	Comments (Notable Observations
Grade Level(s) and/or Student Group(s)	Comments/Notable Observations
Indicator	
Science PSSA Achievement (Shirley Township)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Achievement Target Met
Grade 4	
Indicator	O a manuscrata / Natabla Obsassiana
Grade Level(s) and/or Student Group(s)	Comments/Notable Observations
Indicator	
Student Regular Attendance (SHS)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Increase Noted
Grades 9-12 - Economically Disadvantaged and Students with Disabilities	
Indicator	
Science PSSA Growth (JHS)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Growth Expectation Met
8th Grade - White Students and Economically Disadvantaged Students	
Indicator	
Student Regular Attendance (JHS)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Target Not Met; Increase Noted
Grades 6-8 - All Student Group	

# Challenges

Indicator	
ELA PSSA Achievement (Shirley Township)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Achievement Benchmark Not Met
Grades 3-5	
Indicator	Comments/Notable Observations

Math PSSA Achievement (Shirley Township)	Achievement Target Not Met
Grade Level(s) and/or Student Group(s) Grades 3-5	
Indicator	
ELA PSSA Growth (Shirley Township)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Growth Target Not Met
Grades 3-5	
Indicator	
Math PSSA Growth (Shirley Township)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Growth Target Not Met
Grades 3-5	
Indicator	
Science PSSA Growth (Shirley Township)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Growth Standard Not Met
Grades 5	
Indicator	O a manuscrita (Natalila Oba a matica na
ELA PSSA Achievement (JHS & SHS)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s) Grades 6-12	Achievement Target Not Met
Indicator	
Math PSSA Achievement (JHS & SHS)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Achievement Target Not Met
Grades 6-12	
Indicator	O a manufactura (Natabila Ob a a matia ma
Grade Level(s) and/or Student Group(s)	Comments/Notable Observations
Indicator	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Comments/Notable Observations
Indicator	
Science PSSA Achievement	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Achievement Target Not Met
Grades 8	
Indicator	Comments/Notable Observations
ELA PSSA Growth (JHS & SHS)	Growth Standard Not Met
Grade Level(s) and/or Student Group(s)	

Grades 6-12	
Indicator	
Math PSSA Growth (JHS & SHS)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Growth Standard Not Met
Grades 6-12	
Indicator	
Regular Student Attendance (JHS)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Target Not Met; Increase Noted; Declining Enrollment (Charter School)
Grades 6-8	
Indicator	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Comments/Notable Observations
Indicator	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Comments/Notable Observations
Indicator	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Comments/Notable Observations
Indicator	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Comments/Notable Observations
Indicator	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Comments/Notable Observations
Indicator	
Biology Keystone Growth (SHS)	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Growth Standard Not Met
Grades 9 and 10	
Indicator	
Student Regular Attendance	Comments/Notable Observations
Grade Level(s) and/or Student Group(s)	Target Not Met; Increase Noted; Declining Enrollment (Charter School)
Grades 9-12	

## **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.

Science PSSA Achievement (Shirley Township) - Achievement Target Met

Student Attendance (Elementary) - Shirley Township Elementary exceeded the state average (89.3% vs. 78.1%). Kistler Elementary exceeded the state average (94.5% vs. 78.1%).

Science PSSA Growth (JHS) - Growth Standard Met

Graduation Cohorts (4-Year and 5-Year) - Exceeds State Average

### **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.

All Subjects PSSA/Keystone Achievement (JHS & SHS) - Achievement Targets Not Met; Decreases Noted

ELA Achievement (Elementary) - Achievement Targets Not Met

ELA & Math PSSA/Keystone Achievement & Growth (JHS & SHS) - Achievement Targets and Growth Standards Not Met

Student Attendance (JHS & SHS) - Target Not Met; Significant Decline in Enrollment (Charter School)

#### **Local Assessment**

### **English Language Arts**

Data	Comments/Notable Observations
Acadience Learning Online (ALO)	ELA Benchmark - Grades K-5
IXL	ELA Diagnostic - Grades 6-8.
CDT	Literature - Grades 6-11.

#### **English Language Arts Summary**

#### **Strengths**

All local assessments are showing positive growth across grade levels.

Local assessment data is being collected as prescribed with some review.

CDT data has been a strong predictor of student performance on state testing.

#### **Challenges**

While data is collected, there are limited opportunities for teachers and administrators to review the data to inform instruction.

Structured Literacy needs further implementation at the Elementary level (K-5).

Teachers require additional training around structured literacy.

#### **Mathematics**

Data	Comments/Notable Observations
Spring Math	Math Benchmark - Grades K-8
IXL	Math Diagnostic - Grades 9-12

#### **Mathematics Summary**

#### **Strengths**

All student groups receive interventions utilizing Spring Math (Grades K-8).

## **Challenges**

There is limited time dedicated to math intervention in a tiered system (All levels).

There are minimal intervention tools for this subject area (K-12).

## Science, Technology, and Engineering Education

Data	Comments/Notable Observations
CDT (Biology)	Currently not used (HS)
Science Resource Assessments	Grades K-8

## **Science, Technology, and Engineering Education Summary**

## Strengths

In grades k-5, all students receive core Science instruction in the classroom.

## Challenges

The master schedule provides limited time dedicated to Science (Grades K-5).
Benchmark assessments are not being utilized (JHS & SHS).
The district needs to implement the new STEELS Standards.

#### **Related Academics**

#### **Career Readiness**

Data	Comments/Notable Observations
339 Plan - Career Readiness	Elementary and JHS students are responding well to the career readiness activities.
339 Plan - Career Readiness	The SHS needs to better document career and readiness activities as completed by students.

### **Career and Technical Education (CTE) Programs**

False Career and Technical Education (CTE) Programs Omit

Data	Comments/Notable Observations
Business - Administrative Assistant & Secretarial Science (CIP # 52.0401)	Designation: Program of Study (2-Year)
Business - Accounting Technology / Technician & Bookkeeping (CIP# 52.0302)	Designation: Program of Study (2-Year)
Agricultural Production Operations General (CIP# 01.0301)	Career & Technical Program (4-Year)

#### **Arts and Humanities**

True Arts and Humanities Omit

## **Environment and Ecology**

**True** Environment and Ecology Omit

## **Family and Consumer Sciences**

**True** Family and Consumer Sciences Omit

## **Health, Safety, and Physical Education**

True Health, Safety, and Physical Education Omit

## **Social Studies (Civics and Government, Economics, Geography, History)**

True Social Studies (Civics and Government, Economics, Geography, History) Omit

## **Articulation Agreements**

**False** We do not have any articulation agreements because we do not have high school students, or ALL current agreements have been uploaded to other FRCPP plans.

# ACE **Uploaded Files** Penn Highlands Agreement 2024.pdf **Partnering Institution Mount Aloysius Agreement Type Dual Credit** Program/Course Area ACE **Uploaded Files** Mount Aloysius Agreement 2024 Signed.pdf **Partnering Institution** Juniata College **Agreement Type Dual Credit Program/Course Area** 17

**Partnering Institution** 

Program/Course Area

Penn Highlands

**Agreement Type** 

**Dual Credit** 

#### **ACE**

#### **Uploaded Files**

Juniata College Agreement 2023-2024.pdf

Juniata College Letter on Agreement Renewal.pdf

## **Summary**

#### **Strengths**

Review the comments and notable observations listed previously and record 2-5 strengths which have had the most impact in improving your most pressing challenges.

Students have the opportunity to complete an Associate's Degree in General Studies with Juniata College.

Strong student participation in the College-in-High-School opportunities.

Strong parent support of the College-in-High-School opportunities.

CTE Approved Programs do allow for Articulation Agreements with Penn Highlands (College-in-High-School).

#### **Challenges**

Review the comments and notable observations listed previously and record 2-5 Challenges which if improved would have the most impact in achieving your Mission and Vision.

The district has limited staff with the qualifications needed to serve as in-house instructors for the College-in-High-School program.

The district struggles to fulfill credit hours required to meet the designation of "Completer".

## **Equity Considerations**

## **English Learners**

**True** This student group is not a focus in this plan.

#### **Students with Disabilities**

**True** This student group is not a focus in this plan.

#### **Students Considered Economically Disadvantaged**

**True** This student group is not a focus in this plan.

## **Student Groups by Race/Ethnicity**

**True** This student group is not a focus in this plan.

#### **Summary**

#### **Strengths**

Review the comments and notable observations listed previously and record the 2-5 strengths which have had the most impact in improving your most pressing challenges.

Discipline: Students in diverse racial/ethnic groups are not overrepresented in incidences of suspension/expulsion.

Special Education Services: Our district does not have a problem with disproportionate representation of students from diverse racial/ethnic groups in special education.


## Challenges

Review the comments and notable observations listed previously and record the 2-5 Challenges which if improved would have the most impact in achieving your Mission and Vision.

Identification of Special Needs: High number of students identified with specific learning disabilities.
State Testing Designations: High number of students identified as eligible for PASA.

# **Designated Schools**

There are no Designated Schools.

## **Supplemental LEA Plans**

Programs and Plans	Comments/Notable Observations
Special Education Programs & Related Services	PSSA/Keystone Achievement & Growth Scores - Below State Average (ELA & Math)
Title 1 Program	School Wide Model (Elementary level only)
Student Services	School Counseling; Social Work; Nursing
K-12 Guidance Plan (339 Plan)	Career Readiness Targets - Not Met (SHS)
Technology Plan	Replacement Cycle - Needs Restored Post COVID (Students and Staff)
English Language Development Programs	

### **Strengths**

Review the comments and notable observations listed and record those which have had the most impact in improving your most pressing challenges.

Title I Funding - Elementary Staffing (ELA Tiered System)
Student Services - K-12 Staffing (Social/Emotional & Medical)

#### **Challenges**

Review the comments and notable observations listed previously and record the 2-5 challenges which if improved would have the most impact in achieving your Mission and Vision.

Technology - Replacement Cycle (Students & Staff)
K-12 Guidance Plan (339) - SHS Career Readiness Activity Completion and Submission

## **Conditions for Leadership, Teaching, and Learning**

## **Empower Leadership for District Continuous Improvement**

Foster a vision and culture of high expectations for success for all students, educators, and families	Exemplary
Establish and maintain a focused system for continuous improvement and ensure organizational coherence	Emerging
Engage in meaningful two-way communication with stakeholders to sustain shared responsibility for student	Operational
learning across the district	Operationat

## **Focus on Continuous Improvement of Instruction**

Ensure effective, standards-aligned curriculum and assessment	Operational
Support schools in implementing evidence-based instructional strategies and programs to ensure all students have access to rigorous, standards-aligned instruction	Operational
Build the capacity of central office and school administrators as instructional leaders to effectively monitor, supervise, and support high quality teaching and learning	Operational

## **Provide Student-Centered Supports so That All Students are Ready to Learn**

Coordinate and monitor supports aligned with students' and families' needs	Exemplary
Partner with local businesses, community organizations, and other agencies to meet the needs of the district	Exemplary

## **Implement Data-Driven Human Capital Strategies**

Recruit and retain fully credentialed, experienced and high-quality leaders and teachers	Emerging
Support the development and professional learning of central office and school-based staff in alignment with	Operational
district and school mission, vision, goals, and priorities	

## **Organize and Allocate Resources and Services Strategically and Equitably**

Allocate resources, including money, staff, professional learning, materials, and support to schools based on the analysis of a variety of data	Operational
Coordinate fiscal resources from local, state, and federal programs to achieve the district's goals and priorities	Emerging

#### **Summary**

### **Strengths**

With your vision and goals in mind, identify and record which essential practices are currently Operational or Exemplary and could be leveraged to improve your most pressing concerns.

Coordinate and monitor supports aligned with students' and families' needs.

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

Partner with local businesses, community organizations, and other agencies to meet the needs of the district.

Allocate resources, including money, staff, professional learning, materials, and support to schools based on the analysis of a variety of data.

#### **Challenges**

With your vision and goals in mind, identify and record which essential practices that are currently Not Yet Evident or Emerging, that if improved, would greatly impact your progress in achieving your mission and vision.

Recruit and retain fully credentialed, experienced and high-quality leaders and teachers.

Coordinate fiscal resources from local, state, and federal programs to achieve the district's goals and priorities

Establish and maintain a focused system for continuous improvement and ensure organizational coherence.

# **Summary of Strengths and Challenges from the Needs Assessment**

## **Strengths**

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

Ctrongth	Check for Consideration
Strength	in Plan
Science PSSA Achievement (Shirley Township) - Achievement Target Met	True
Student Attendance (Elementary) - Shirley Township Elementary exceeded the state average (89.3% vs. 78.1%). Kistler Elementary exceeded the state average (94.5% vs. 78.1%).	True
Science PSSA Growth (JHS) - Growth Standard Met	True
Graduation Cohorts (4-Year and 5-Year) - Exceeds State Average	False
All local assessments are showing positive growth across grade levels.	True
Local assessment data is being collected as prescribed with some review.	True
CDT data has been a strong predictor of student performance on state testing.	False
All student groups receive interventions utilizing Spring Math (Grades K-8).	True
In grades k-5, all students receive core Science instruction in the classroom.	False
Students have the opportunity to complete an Associate's Degree in General Studies with Juniata College.	False
Strong student participation in the College-in-High-School opportunities.	True
Discipline: Students in diverse racial/ethnic groups are not overrepresented in incidences of suspension/expulsion.	False
Special Education Services: Our district does not have a problem with disproportionate representation of students from diverse racial/ethnic groups in special education.	False
	False
Coordinate and monitor supports aligned with students' and families' needs.	False
Foster a vision and culture of high expectations for success for all students, educators, and families.	False
Partner with local businesses, community organizations, and other agencies to meet the needs of the district.	False
Allocate resources, including money, staff, professional learning, materials, and support to schools based on the analysis of a variety of data.	False
Strong parent support of the College-in-High-School opportunities.	False
Title I Funding - Elementary Staffing (ELA Tiered System)	False
Student Services - K-12 Staffing (Social/Emotional & Medical)	False
CTE Approved Programs do allow for Articulation Agreements with Penn Highlands (College-in-High-School).	False

## **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).

Ctuan orth	Check for Consideration
Strength	in Plan
All Subjects PSSA/Keystone Achievement (JHS & SHS) - Achievement Targets Not Met; Decreases Noted	True
ELA & Math PSSA/Keystone Achievement & Growth (JHS & SHS) - Achievement Targets and Growth Standards Not Met	True
Student Attendance (JHS & SHS) - Target Not Met; Significant Decline in Enrollment (Charter School)	True
ELA Achievement (Elementary) - Achievement Targets Not Met	True
While data is collected, there are limited opportunities for teachers and administrators to review the data to inform instruction.	False
Structured Literacy needs further implementation at the Elementary level (K-5).	True
Teachers require additional training around structured literacy.	False
There is limited time dedicated to math intervention in a tiered system (All levels).	False
Benchmark assessments are not being utilized (JHS & SHS).	False
The district has limited staff with the qualifications needed to serve as in-house instructors for the College-in-High-School program.	False
Identification of Special Needs: High number of students identified with specific learning disabilities.	False
State Testing Designations: High number of students identified as eligible for PASA.	False
Recruit and retain fully credentialed, experienced and high-quality leaders and teachers.	False
There are minimal intervention tools for this subject area (K-12).	False
The district needs to implement the new STEELS Standards.	True
Technology - Replacement Cycle (Students & Staff)	False
K-12 Guidance Plan (339) - SHS Career Readiness Activity Completion and Submission	False
Coordinate fiscal resources from local, state, and federal programs to achieve the district's goals and priorities	False
Establish and maintain a focused system for continuous improvement and ensure organizational coherence.	False
The district struggles to fulfill credit hours required to meet the designation of "Completer".	False
The master schedule provides limited time dedicated to Science (Grades K-5).	False

### **Most Notable Observations/Patterns**

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

Student achievement and growth have not met targets/standards as set forth by PDE. Work around Structured Literacy, Math Interventions, and the STEELS Standards must be addressed moving forward to address academic performance. Further, there is much hard work to be done around school climate and community at the secondary level in an effort to turn around poor attendance issues and a significantly declining enrollment.

# **Analyzing (Strengths and Challenges)**

# **Analyzing Challenges**

Analyzing Challenges	Discussion Points	Check for Priority
All Subjects PSSA/Keystone Achievement (JHS & SHS) - Achievement Targets Not Met; Decreases Noted	Examine Core Curriculum; Implement Intervention	False
ELA & Math PSSA/Keystone Achievement & Growth (JHS & SHS) - Achievement Targets and Growth Standards Not Met	Examine Core Curriculum; Implement Intervention	True
Structured Literacy needs further implementation at the Elementary level (K-5).	Expand Model	True
Student Attendance (JHS & SHS) - Target Not Met; Significant Decline in Enrollment (Charter School)	Charter Enrollment - 160 Students	True
ELA Achievement (Elementary) - Achievement Targets Not Met	Expand Structured Literacy Model	False
The district needs to implement the new STEELS Standards.	PDE Requirement	True

# **Analyzing Strengths**

Analyzing Strengths	Discussion Points
Science PSSA Achievement (Shirley Township) - Achievement Target Met	Continue Units of Study
Student Attendance (Elementary) - Shirley Township Elementary exceeded the state average (89.3% vs. 78.1%). Kistler Elementary exceeded the state average (94.5% vs. 78.1%).	
All local assessments are showing positive growth across grade levels.	PaTTAN Recommendations
Local assessment data is being collected as prescribed with some review.	Assessment Plan In Place
All student groups receive interventions utilizing Spring Math (Grades K-8).	Single Intervention
Strong student participation in the College-in-High-School opportunities.	District/Family Buy-In
Science PSSA Growth (JHS) - Growth Standard Met	

# **Priority Challenges**

Analyzing Priority Challenges	Priority Statements
	Revise & Expand Math Intervention Model Across All Levels (Grades K-12)
	Implement Structured Literacy at the Elementary Level (Grades K-5)
	Improve Overall School Climate & Community at the Secondary Level (Grades 6-12)
	Transition to the STEELS Standards at the Secondary Level (Grades 6-12)

# **Goal Setting**

# Priority: Improve Overall School Climate & Community at the Secondary Level (Grades 6-12)

Outcome Category		
School climate and culture		
Measurable Goal Statement (Smart Goal)		
To restructure current programs/efforts to inci	ease student enrollment (15%) and attendance	by (%5)
Measurable Goal Nickname (35 Character N	1ax)	
Program Restructure		
Target Year 1	Target Year 2	Target Year 3
Explore and initiate 1-2 changes to current programs/efforts io increase student	Continue to initiate 1-2 changes to current programs/efforts to increase student	To restructure current programs/efforts to increase student enrollment (15%) and
enrollment and attendance.	enrollment and attendance.	attendance by (%5)

Outcome Category			
Essential Practices 3: Provide Student-Cente	Essential Practices 3: Provide Student-Centered Support Systems		
Measurable Goal Statement (Smart Goal)			
To expand PBIS efforts to improve student be	ehavior, social interactions, and sense of school	ol pride (5 or more improvements).	
Measurable Goal Nickname (35 Character Max)			
PBIS Expansion			
Target Year 1 Target Year 2 Target Year 3			
Explore and initiate 1-2 new PBIS efforts to Continue to implement 1-2 new PBIS efforts To expand PBIS efforts to improve student			
improve student behavior, social	to improve student behavior, social	behavior, social interactions, and sense of	
interactions, and sense of school pride.	interactions, and sense of school pride.	school pride (5 or more improvements).	

Outcome Category			
Community school model	Community school model		
Measurable Goal Statemen	Measurable Goal Statement (Smart Goal)		
To explore school improvements designed around student activities and opportunities (5-6 changes).			
Measurable Goal Nickname (35 Character Max)			
Student Activities & Opportunities			
Target Year 1	Target Year 2	Target Year 3	

Explore and implement 2-3 new student	Explore and implement 2-3 new student	To explore school improvements designed around
activities and/or opportunities.	activities and/or opportunities.	student activities and opportunities (5-6 changes).

## **Priority: Transition to the STEELS Standards at the Secondary Level (Grades 6-12)**

Outcome Category		
STEM		
Measurable Goal Statement (Smart Go	al)	
To complete the required steps for transit	ion to the PA STEELS Standards as set forth by PDI	
Measurable Goal Nickname (35 Charac	ter Max)	
STEELS Standards		
Target Year 1	Target Year 2	Target Year 3
Leadership Committee to facilitate	Continue Leadership Committee; Continue	To complete the required steps for transition
transition process; Initiate training for	training for teachers; Align curriculum and	to the PA STEELS Standards as set forth by
teachers	resources	PDE

Outcome Category			
Essential Practices 1: Focus	on Continuous Improvement of Instruction		
Measurable Goal Statemen	t (Smart Goal)		
To revisit the Elementary scie	To revisit the Elementary science program to better serve as the framework for STEELS Standards at the secondary level		
Measurable Goal Nickname (35 Character Max)			
Elementary Science			
Target Year 1 Target Year 2 Target Year 3			
Review units of study per grade level and revise as needed	Revise the master schedule to provide more dedicated time for science instruction.	To revisit the Elementary science program to better serve as the framework for STEELS Standards at the secondary level	

# **Priority: Revise & Expand Math Intervention Model Across All Levels (Grades K-12)**

Outcome Category	
Essential Practices 1: Focus on Continuous Improvement of Instruction	
Measurable Goal Statement (Smart Goal)	
To provide for math intervention on a routine basis at all levels	
Measurable Goal Nickname (35 Character Max)	
Math Intervention	

Target Year 1	Target Year 2	Target Year 3
Revisit current intervention structure; Trial	Revise master schedules to provide targeted	To provide for math intervention on a routine
schedule changes	math intervention time	basis at all levels

Outcome Category		
Mathematics		
Measurable Goal Statement (Smart Goal)		
To revisit tiered math intervention resources in	the areas of inventory, visits, purcha	ses, and professional learning.
Measurable Goal Nickname (35 Character Ma	ax)	
Math Intervention Resources		
Target Year 1	Target Year 2	Target Year 3
Create inventory of existing intervention	Purchase new intervention	To revisit tiered math intervention resources in the
resources; visit 1-2 other schools to observe	resources; train teachers on	areas of inventory, visits, purchases, and
intervention model	intervention resources	professional learning.

# **Priority: Implement Structured Literacy at the Elementary Level (Grades K-5)**

Outcome Category				
Essential Practices 1: Focus on Continuous Improvement of Instruction				
Measurable Goal Statement (Smart Goal)				
To improve the ELA core curriculum				
Measurable Goal Nickname (35 Character Max)				
ELA Core				
Target Year 1	Target Year 2	Target Year 3		
Purchase new reading series; Train teachers on new	Target oral reading fluency; Develop fidelity	To improve the ELA core		
series	checklist	curriculum		

Outcome Category
Essential Practices 1: Focus on Continuous Improvement of Instruction
Measurable Goal Statement (Smart Goal)
To refine the master schedule / SWAT team approach to maximize staff while including formal data meetings (3 times per year)
Measurable Goal Nickname (35 Character Max)
SWAT Team & Data Meetings

Target Year 1	Target Year 2	Target Year 3
Revise master schedule to accommodate reading blocks for younger students	Transition to self-contained classes for older students	To refine the master schedule / SWAT team approach to maximize staff while including formal data meetings (3 times per year)

Outcome Category				
Professional learning				
Measurable Goal Statement (Smart Goal)				
To implement state-required structured literacy training (95-100%)				
Measurable Goal Nickname (35 Character Max)				
Structured Literacy Training				
Target Year 1	Target Year 2	Target Year 3		
Course Selection; Training Schedule; Phase I Training	Phase II Training	To implement state-required structured literacy training (95-100%)		

## **Action Plan**

## **Measurable Goals**

Program Restructure	PBIS Expansion
Student Activities & Opportunities	STEELS Standards
Elementary Science	Math Intervention
Math Intervention Resources	ELA Core
SWAT Team & Data Meetings	Structured Literacy Training

## **Action Plan For: Program Restructure**

## Measurable Goals:

• To restructure current programs/efforts to increase student enrollment (15%) and attendance by (%5)

Action Ston		Anticipated	
Action Step		Start/Completion Date	
Revise the structure for truancy elimination	efforts	2025-09-01	2026-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
JHS/SHS Principal Guidance Staff	Student Attendance Data Magisterial Judge Collaboration	No	No
Action Ston		Anticipated	
Action Step		Start/Comple	etion Date
Personalize the annual scheduling process (	for select or all student groups)	2026-01-01	2027-05-31
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
JHS/SHS Principals Virtual Academy	Course Description Booklet Course Request Forms	No	Yes
Coordinator Guidance Staff	Parent Participation	INO	
Action Ston		Anticipated	
Action Step		Start/Completion Date	
Explore guideline changes to permit greater	flexibility within the MU Virtual Academy	2025-08-01	2026-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
Virtual Academy Coordinator JHS/SHS	Graduation Requirements Online Gradebook System	No	Yes
Principals	Graduation Requirements Online Gradebook System	INO	165
Action Step		Anticipated	
		Start/Completion Date	
Provide training in the areas of building relat	ionships with teens and promoting a sense of community	2025-09-01	2026-06-30

Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CIA Director (Secondary)	Tuscarora IU11/PaTTAN/Private Trainers In-person Training Format	Yes	No

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)
Increased student attendance; Positive student enrollment growth	JHS/SHS Principals Quarterly Attendance/Enrollment Data

## **Action Plan For: PBIS Expansion**

## Measurable Goals:

• To expand PBIS efforts to improve student behavior, social interactions, and sense of school pride (5 or more improvements).

Action Step		Anticipated Start/Completion Date	
Restore and/or create activities designed around school "image"		2025-09-01	2028-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
JHS/SHS Principals School Climate Team	Student Survey Data Funding of Brand Items	No	No
Action Step		Anticipated Start/Completion Date	
Provide students more of an active role with the PBIS Core Team.		2025-09-01	2026-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
JHS/SHS Principals PBIS Core Team	Student Representatives	No	No

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)
Decrease in Discipline Incidents Increased Student	JHS/SHS Principals / PBIS Core Team Quarterly Attendance Data/Discipline
Attendance	Data/Survey Data

## **Action Plan For: Student Activities & Opportunities**

#### Measurable Goals:

• To explore school improvements designed around student activities and opportunities (5-6 changes).

Action Step		Anticipated Start/Completion Date	
Survey Students regarding act	tivity and opportunity interests	2025-10-01	2025-12-31
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
JHS/SHS Principals	Student Survey	No	Yes
Guidance Staff		-	
Action Step		Anticipated	
Action Step		Start/Completion Date	
Implement new activities botl	n during (i.e. staff-led) and after school (new clubs)	2026-01-01	2028-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
ILIC/CLIC Dringingle	Staff Participation (During School) Board Approval/Advisor (After School)	No	Yes
JHS/SHS Principals	Materials/Supplies (Both)		
Action Ston		Anticipated	•
Action Step		Start/Completion Date	
Celebrate student achieveme	nt in all areas (both internally and externally)	2026-01-01	2028-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
JHS/SHS Principals JHS/SHS	Tangible Awards/Rewards	No	No
Staff	Taligible Awalus/Newalus	INO	INO
Action Ston		Anticipated	
Action Step		Start/Completion Date	
Explore methods to increase	student/staff relations	2026-09-01	2027-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
JHS/SHS Principals	Relationship Research	No	No
Guidance	Hotationiship hosoaron	140	140

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)
Increase in student activities/opportunities; Improvement noted in	Administration Annually Master Activity List & Student/Staff
student/staff relations	Feedback

#### **Action Plan For: STEELS Standards**

#### Measurable Goals:

• To complete the required steps for transition to the PA STEELS Standards as set forth by PDE

Action Step		Anticipated Start/Completio	
Continue the Leadership	Committee to facilitate the transition process	2025-06-01	2027-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CIA Director	DDF Took Liet Tues aways IIII1 Cumpart	No	No
(Secondary)	PDE Task List Tuscarora IU11 Support	No	No
Action Ston		Anticipated S	tart/Completion
Action Step		Date	
Align the district curricu	lum resources/materials with the STEELS Standards	2026-01-01	2028-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CIA Director	STEELS Standards Scheduled Work Sessions Funding - Resources/Materials	NI-	Nie
(Secondary)	Replacements	No	No
A atian Otan		Anticipated Start/Completion	
Action Step		Date	
Complete the teacher tr	aining on the STEELS Standards with a goal toward fidelity	2025-09-01	2027-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CIA Director	Tuelining College dule (Tuelin and (France)	Voc	No
(Secondary)	Training Schedule / Trainers / Funds (Fees)	Yes	No

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)	
Full Transition to the STEELS Standards	CI&A Director (Secondary) Annually (3 Years) PDE Checklist / Training Logs	

### **Action Plan For: Elementary Science**

#### Measurable Goals:

• To revisit the Elementary science program to better serve as the framework for STEELS Standards at the secondary level

Action Step	Anticipated Start/Completion Date		
Revise the units of study at the Elementary level to frame the STEELS Standards for JHS/SHS		2026-01-01	2025-08-31
Lead Person/Position Material/Resources/Supports Needed		PD Step?	Com Step?
CIA Director (Elementary) Elementary Principals	Units of Study - Scope & Sequence	No	No
Action Step	Anticipated Start/Completion Date		
Revise the master schedule to provide more consistent science instruction		2026-05-01	2026-09-01
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
Elementary Principals	Master Schedule	No	No

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)
Increased Science Instruction; Increased Units of Study	Elementary Principals Annually Master Schedule / Revised Units of Study List

### **Action Plan For: Math Intervention Plan**

#### Measurable Goals:

• To provide for math intervention on a routine basis at all levels

Action Step	Anticipated Start/Completion Date		
Adjust the master schedule to incorporate time to target math intervention		2026-01-01	2026-08-31
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
Elementary/JHS/SHS Principals	Master Schedule	No	No

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)
Increased Math Intervention Time	Elementary/JHS/SHS Principals Annually Revised Master Schedules (All Levels)

### **Action Plan For: Math Intervention Resources**

### Measurable Goals:

• To revisit tiered math intervention resources in the areas of inventory, visits, purchases, and professional learning.

Action Ston		Anticipated	
Action Step		Start/Comple	etion Date
Inventory existing math intervention	on resources	2025-09-01	2026-05-31
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Directors (Elementary &	Access to vegetimes (algebras markets veget	No	NI-
Secondary)	Access to resources (classrooms/storage)	No	No
Action Step		Anticipated	
		Start/Completion Date	
Visit other school districts to obse	erve math intervention models	2026-01-01	2025-12-31
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Directors (Elementary &	Teacher Representatives; Substitute Teachers; Transportation	No	No
Secondary)	reacher hepresentatives, Substitute reachers, Hansportation	INO	140
Action Step		Anticipated	
Action Step		Start/Comple	etion Date
Purchase new math intervention r	esources as needed	2026-01-01	2028-05-31
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Directors (Elementary &	Teacher Representatives; Vendor Presentations; Resource Budget	No	No
Secondary)	Allocation	INO	NO
Action Ston		Anticipated	
Action Step		Start/Completion Date	
Provide new and/or refresher train	ing on effective use of math intervention resources (which students, what	2026-02-01	2028-05-31
to use, when to continue or change	(e)	2026-02-01	2028-05-31
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Directors (Elementary &	Intervention Resources; Vendor Trainers; Professional Development	Yes	No
Secondary)	Funds (Fees)	162	INU

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)
Expanded use of math intervention	CI&A Directors (Elementary & Secondary) Pre/Mid/Post (Annually) Master Schedules; Intervention
resources	Inventory; Student Assessment Data

#### **Action Plan For: ELA Core**

#### Measurable Goals:

• To improve the ELA core curriculum

Action Step	Anticipated Start/Completion Date		
Purchase new reading series		2025-04-28	2025-05-31
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Director (Elementary)	Board Approval; Funds for purchase	No	No
Action Step	Anticipated Start/Completion Date		
Provide professional learning for the new series for teachers/staff		2025-05-01	2026-01-31
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Director (Elementary)	Allocated Training Time	Yes	No
Action Step		Anticipated Start/Completion Date	
Increase time dedicated to oral reading fluency		2026-05-01	2028-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
Elementary Principals	Master Schedule	No	No
Action Step		Anticipated Sta	rt/Completion Date
Develop reading series checklist to monitor fidelity of implementation		2026-06-01	2027-06-01
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Director (Elementary) Title I Staff	PaTTAN Collaboration; Checklist Samples	No	No

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)
Increase in student assessment data	CI&A Director (Elementary) Pre/Mid/Post (Annually) Student assessment data

### **Action Plan For: SWAT Teams & Data Meetings**

#### Measurable Goals:

• To refine the master schedule / SWAT team approach to maximize staff while including formal data meetings (3 times per year)

-		
Action Step	Anticip	ated

		Start/Comple	etion Date
Shift 3rd grade ELA to a morning slot and 4th grade	to the afternoon	2025-06-01	2025-09-01
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
Elementary Principal (Shirley Township)	Master Schedule	No	No
Action Step		Anticipated Start/Completion Date	
Transition 5th grade to self-contained classes for E	LA	2025-06-01	2026-06-01
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
Elementary Principal (Shirley Township)	Master Schedule	No	No
Action Step		Anticipated Start/Completion Date	
Increase time dedicated to review and discuss stud	dent data	2025-09-01	2028-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
Superintendent CI&A Directors (Elementary & Secondary)	School Calendar Association Agreement (Monthly Meetings)	No	No
Action Step		Anticipated Start/Completion Date	
Adopt a framework to guide data conversations		2025-09-01	2027-01-31
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Directors (Elementary & Secondary) Elementary/JHS/SHS Principals	Sample Guides PaTTAN Collaboration	No	No
Action Ston		Anticipated	
Action Step		Start/Completion Date	
Develop ELA program "cheat sheets" to guide progr	ram decisions	2026-06-01	2028-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Directors (Elementary & Secondary) Elementary/JHS/SHS Principals	Sample Guides PaTTAN Collaboration	No	No

Anticipated Output Monitoring/Evaluation (People, Frequency, and Method)	
Increased student achievement and growth	CI&A Director and Principals (Elementary) Pre/Mid/Post (Annually) Student
performance	Assessment Data

# **Action Plan For: Structured Literacy Training**

### Measurable Goals:

• To implement state-required structured literacy training (95-100%)

Action Step Anticipated Start		rt/Completion Date	
Review and select eligible stru	w and select eligible structured literacy training model 2025-06-01 2025-0		2025-08-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Director (Elementary)	PDE-Approved Training List	No	No
Action Step	Action Step Anticipated Start/Completion		rt/Completion Date
Develop a structured literacy training schedule 2025-06-01		2025-06-01	2025-08-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A Director (Elementary)	Tuscarora IU11 Training Schedule	No	No
Action Step	Action Step Anticipated Start/Completion		rt/Completion Date
Complete required structured literacy training 2		2025-09-01	2028-06-30
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	Com Step?
CI&A (Elementary)	Training Schedule Substitute/Teacher Coverage Plan	Yes	No

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)
All teachers fulfill PDE training requirement	CI&A Director (Elementary) Annually Training Logs

# **Professional Development**

# **Professional Development Action Steps**

Evidence-based Strategy	Action Steps
Program Restructure	Provide training in the areas of building relationships with teens and promoting a sense of community
STEELS Standards	Complete the teacher training on the STEELS Standards with a goal toward fidelity
Math Intervention	Provide new and/or refresher training on effective use of math intervention resources (which students, what to
Resources	use, when to continue or change)
ELA Core	Provide professional learning for the new series for teachers/staff
Structured Literacy	Complete required structured literacy training
Training	Complete required structured itteracy training

# **Program Restructure - Building Relationships with Teens**

Action Step			
Provide training in the areas of building relations	hips with teens and promoting a sens	se of community	
Audience			
JHS/SHS Administration JHS/SHS Teachers & Suppor	t Staff		
Topics to be Included	Topics to be Included		
Building Relationships Sense of Community			
Evidence of Learning			
Increased Attendance (Students & Staff) Decreased Withdrawals (Students) Decreased Discipline (Students)			
Lead Person/Position Anticipated Start Anticipated Completion			
CI&A Director (Secondary) 2025-06-02 2028-06-02			

# **Learning Format**

Type of Activities Frequency	
Inservice day Annually (3 Years)	
Observation and Practice Framework Met in this Plan	
2a: Creating an Environment of Respect and Rapport	
1b: Demonstrating Knowledge of Students	
This Step Meets the Requirements of State Required Trainings	
Common Ground: Culturally Relevant Sustaining Education	

## **STEELS Standards**

Action Step			
Complete the teacher training on the S	Complete the teacher training on the STEELS Standards with a goal toward fidelity		
Audience			
JHS/SHS Administration JHS/SHS Science	Teachers		
Topics to be Included			
PDE-Required Training Topics			
Evidence of Learning			
Shift to STEELS Standards Instruction			
Lead Person/Position	Anticipated Start	Anticipated Completion	

2027-06-30

2025-09-01

# **Learning Format**

CI&A Director (Secondary)

Type of Activities	Frequency	
Workshop(s)	Multi-Day Training	
Observation and Practice Framework Met in this Plan		
This Step Meets the Requirements of State Required Trainings		

## **Math Intervention Resources**

Action Step			
Provide new and/or refresher training on effective use of math intervention refresher.	• Provide new and/or refresher training on effective use of math intervention resources (which students, what to use, when to continue or		
change)			
Audience			
Elementary Teachers & Staff			
Topics to be Included			
Various Math Intervention Resources			
Evidence of Learning			
Effective Implementation of various math intervention resources			
Lead Person/Position Anticipated Start Anticipated Completion			
CI&A Director (Elementary & Secondary) Elementary/JHS/SHS Principals 2026-09-01 2028-06-30			

# **Learning Format**

Type of Activities	Frequency
Workshop(s)	1 session per intervention resource
Observation and Practice Framework Met in this Plan	
3e: Demonstrating Flexibility and Responsiveness	
1d: Demonstrating Knowledge of Resources	
This Step Meets the Requirements of State Required Trainings	

## **ELA Core**

Action Step			
Provide professional learning for the	new series for teachers/staff		
Audience			
Elementary Principals Elementary Teach	ers & Staff		
Topics to be Included			
Reading Series Components Supplemer	ital Resources		
Evidence of Learning			
Effective implementation of the new read	ding series		
Lead Person/Position	Anticipated Start	Anticipated Completion	
CI&A Director (Flementary)	2025-05-01	2026-05-31	

# **Learning Format**

Type of Activities	Frequency	
Workshop(s)	3 sessions (Spring 2025/Fall 2025/Winter 2026)	
Observation and Practice Framework Met in this Plan		
1d: Demonstrating Knowledge of Resources		
This Step Meets the Requirements of State Required Trainings		

# **Structured Literacy Training**

Action Step				
Complete required structured literacy training				
Audience				
Elementary Administration Elementary Teachers				

Topics to be Included					
PDE-Required Training Components					
Evidence of Learning					
Effective implementation of Structured Literacy					
Lead Person/Position Anticipated Start Anticipated Completion					
CI&A Director (Elementary) 2026-01-01 2027-06-30					

# **Learning Format**

Type of Activities	Frequency				
Workshop(s)	Multi-Day Training (1 or 2 Years)				
Observation and Practice Framework Met in this P	Observation and Practice Framework Met in this Plan				
1c: Setting Instructional Outcomes					
1e: Designing Coherent Instruction					
1a: Demonstrating Knowledge of Content and Pedagogy					
This Step Meets the Requirements of State Required Trainings					
Structured Literacy					

### **Communications Activities**

Students

#### Personalized Scheduling Type of **Action Anticipated Anticipated Timeline Topics to be Included Audience** Communication **Timeline Start Date Completion Date** Step SHS Parents & Student Career Pathway Goals Student Strengths & SHS Principal SHS School 01/01/2026 06/30/2026

Counselor

Challenges Course Requirements Course Options

#### Communications

Type of Communication	Frequency	
Presentation	Annually (3 Years)	

Action Step	Audience	Topics to be Included	Type of Communication	Anticipated Timeline Start Date	Anticipated Timeline Completion Date
<ul> <li>Explore guideline changes to permit greater flexibility within the MU Virtual Academy</li> </ul>	MU Virtual Academy Students & Parents Outside MU Charter School Student's & Parents	Credit Requirements Attendance Requirements Course Completion Requirements Other Revisions	MU Virtual Academy Coordinator	01/01/2026	07/31/2028

### Communications

Type of Communication	Frequency	
Letter	Annually	
Other	Conference (As Needed)	

Student Activities & Opportunities Survey							
Action Step	Audience	Topics to be Included	Type of Communication	Anticipated Timeline Start Date	Anticipated Timeline Completion Date		
	JHS/SHS Students	Student Interests Current Activities Future Considerations	JHS/SHS Principals	08/01/2025	06/30/2028		
Commun	Communications						
Type of Communication			Frequency	Frequency			
Other			Annual Survey (3 Years)	Annual Survey (3 Years)			

New Activities & Opportunities						
Action Step	Audience	Topics to be Included	Type of Communication	Anticipated Timeline Start Date	Anticipated Timeline Completion Date	
	JHS/SHS Students & Parents	New After-School Clubs New During School Opportunities	JHS/SHS Principals	01/01/2026	06/30/2028	
Commun	nications					
Type of C	Communication		Frequency			
Posting on district website		1x per activity				
Presentation			1x per activity	1x per activity		

# **Approvals & Signatures**

Uploaded Files	

Chief School Administrator	Date