FERRIS STATE UNIVERSITY

CHARTER SCHOOLS OFFICE



School Support Protocol

Table of Contents

The	Four Pillars	3
	Performance Standards	3
Pill	ar 1 – Academic Progress	6
	Educational Goals and Related Measures	6
	Academic Indicators for School Support – General Education Academies	6
	Academic Indicators for School Support – Alternative Education and Strict Discipline	
	Academies	11
Pill	ar 2 – Fiscal Solvency	15
	Fiscal Indicators for School Support	15
	Fiscal Support Identifiers	18
	FSU CSO Standard Fiscal Oversight Model	19
Pill	ar 3 – Operations	21
	Expectations for Effective Board Meetings	21
	Board Meeting Evaluation Rubric	22
	Staff Retention Rates	22
	School Safety and Security	23
	Building Culture Observations	25
	Instructional Practice Indicators	25
	Climate and Culture Indicators	26
	Evaluating Overall Operational Effectiveness	27
	Operations Indicators for School Support	27
Pill	ar 4 – Compliance	29
	Staff Certification	29
	Insurance Coverage	29
	Epicenter On-Time Submission Compliance	29
	Epicenter Submission Accuracy	29
	State Non-Compliance Notifications to Authorizer	29
	Evaluating Overall Compliance Effectiveness	30
	Compliance Indicators for School Support	30
Sur	nmary Report	32
	Summary Report – Academic Section	32
	Summary Report – Fiscal Section	35
	Summary Report - Operations and Compliance Section	36

The Four Pillars

The Ferris State University (FSU) Charter Schools Office (CSO) has established a method for evaluating school performance that utilizes four pillars:

- 1. Academic Progress
- 2. Fiscal Solvency
- 3. Operations/Governance
- 4. Compliance

The CSO uses several support indicators to monitor and assess the performance of the academies that it authorizes. The CSO is guided by the performance standards as described in the National Association of Charter School Authorizers Principles and Standards for Quality Charter School Authorizing.

Performance Standards

Performance standards enable schools and authorizers to know the outcomes for which authorizers will hold schools accountable. They are the basis for school evaluation and should be incorporated into the charter contract. Academic, financial, operational, and compliance performance standards should include clearly defined and measurable indicators, measures, metrics, and targets that:

• Academic Performance:

- Set expectations for student academic achievement status or proficiency, including comparable proficiency
- Set expectations for student academic growth, including adequacy of growth toward state standards
- Incorporate state and federal accountability systems, including state grading and/or rating systems
- Set expectations for postsecondary readiness, including graduation rates for high schools
- Provide schools with an option to incorporate mission-specific performance measures for which the school has presented valid, reliable, and rigorous means of assessment approved by the authorizer

Financial Performance

- Enable the authorizer to monitor and evaluate the school's financial stability and viability based on short-term performance
- Enable the authorizer to monitor and evaluate the school's long-term financial sustainability
- Define financial management and oversight standards based on generally accepted accounting principles

Operational Performance

- Define the key design elements of the educational program for which the authorizer will hold the school accountable
- Hold school governing boards accountable for meeting statutory and board established operating and reporting requirements
- Ensure school compliance with student and employee rights and obligations
- Establish expectations related to the school environment, including health and safety, transportation, facilities, and appropriate handling of records

Compliance Performance

- Enable the authorizer to monitor staff certification and legal documentation required for school employees
- Ensure school compliance with all required insurance policies and level of coverage
- o Establish on-time expectations for Epicenter submissions
- Enable the authorizer to monitor the accuracy of Epicenter submissions
- o Ensure school and board compliance with all State and Federal requirements

The support designation in a particular pillar may be adjusted throughout the academic year depending on changing data and fluctuations in the academies' key support indicators. In all cases, the academy's Board of Directors shall be apprised of any alterations to the academy's school color designation by representatives of the CSO.

Support Designation Index Exceeds Meets Approaching Does Not Meet

Figure 1

Depending on each individual analysis, academies with either a yellow or red status in any pillar may be required to complete a support plan and will receive the assistance of the CSO school support team in enacting that plan. It is the goal of the school support team to work with the academy to help resolve the issues indicated. It is not the intent of the CSO to assume the operations or governance of the academy.

Academic Tier Levels of Support

The CSO will look at each academy's progress and identify academies for academic support each fall with the most current data available. Due to MDE's release timeline, the School Index data will always be a year behind, in which case, the CSO will take the progress trend into account when assigning Tier levels of support. Each contract goal will be given a designation. The support team will look at the number of "Does Not Meet" designations, School Index trends, and prior academic history to assign a Tier level of support. The chart presented in **Figure 2** will be used as a guideline to start the conversation.

Tier Levels of Support

Tier I	No more than 2 (4 w/ HS) "Does Not Meet"
Tier II	3-4 (up to 7 w/ HS) "Does Not Meet"
Tier III	5 (8-10 w/ HS) "Does Not Meet"
Tier IV	6+ (10+ w/ HS) "Does Not Meet" with an ATS, CSI, or Partnership designation.

Figure 2

If an Academy is identified as Tier I or Tier II, there are universal supports available.

Academies identified as needing more support (Tier III or Tier IV), the CSO school support team will assist the Academy's leadership team in developing an Academic Monitoring Plan (AMP) that is aligned with their Michigan Continuous Improvement Process (MICIP). The AMP will identify the targets used to show academic growth, which over time, should lead to compliance with the contractual educational goals.

Assigned Academy Tier levels are meant to identify supports needed for academies and not to solely measure if contractual goals were met. Once all academic information (MDE release of the index scores) becomes available, the CSO will evaluate if contractual goals were met and notify academies.

Pillar 1 – Academic Progress

Ferris monitors pupil academic achievement for all groups of pupils as required by the Revised School Code. Pursuant to the terms and conditions of the contract issued by the FSU Board of Trustees, a contractual Educational Goals Policy has been created by the CSO, which is part of the contract and goes into effect thirty (30) days after academy board notification, as stated in the terms and conditions of the contract for all academies being authorized or reauthorized pursuant to contracts issued by the university board.

Failure by the academy board to comply with the policy may result in the non-issuance of a contract, or, for existing academies, the initiation of suspension, termination, or revocation proceedings under the contract. This will be taken into consideration when determining reauthorization of an academy upon expiration of the contract.

Educational Goals and Related Measures

In accordance with the applicable law and the charter contract terms and conditions, **academies must achieve or demonstrate measurable progress toward the achievement of the educational goals identified in the Educational Goals Policy.** Academies will show academic progress by demonstrating measurable academic growth toward achievement and proficiency for all groups of students. Additionally, it is expected that the academy will meet the state of Michigan's academic standards and any improvement targets required to be achieved pursuant to state and federal law.

Academies are also expected to remain off the partnership school list published by the Michigan Department of Education. If the academy already has school buildings identified on this list, it is expected to make the progress necessary to no longer be identified on this list.

Twice a year in a scheduled support meeting, the CSO school support team will use an evaluation of the support indicators to identify the support and interventions necessary to support its schools based upon the specific deficiencies noted in the evaluation.

Academic Indicators for School Support – General Education Academies

The school support team will utilize the support indicator targets, measures, and rubrics in **Figures 3-4** to evaluate the academic performance of general education academies.

Exceeds		"Meets" or "Exceeds" in both overall goals and both index goals and has no more			
	than 2 "Does Not Meet" indicators				
Meets	"Meets" or "Exceeds" in both overall goals and both index goals and has no more than 4 "Does Not Meet" indicators				
Approaching	"Meets" or "Exceeds" 1 overall goal and both index goals and has 5 or more "Does Not Meet" indicators OR has all "Approaching" indicators				
Does Not Meet	Did not meet overall goals and has been labeled as ATS,CSI, or partnership school				
		Measuring State Expectat	tions		
Target	Reason for Tracking	Measure	Rubric		
The academy will have an MDE School Growth Index score of 50 or higher	Is the school meeting state designation expectations as set forth by the state and federal accountability systems in growth?	MiSchool Data Growth Index Score	Exceeds: ≥ 70% Meets: ≥50% but < 70% Approaching: ≥30% but <50% Does Not Meet: < 30%		
	<u> </u>	Measuring Academic Growth in Reading			
Target	Reason for Tracking	Measure	Rubric		
Students will show growth in the 50th percentile or higher on the NWEA reading assessment from fall to spring	Are students making expected annual growth in reading compared to their peers?	Using a weighted average of the number of students per grade and the NWEA SCGP score on the reading Student Growth Report	Exceeds: ≥ 70% Meets: ≥50% but < 70% Approaching: ≥30% but <50% Does Not Meet: < 30%		
948		Measuring Academic Gro	wth in Math		
Target	Reason for Tracking	Measure	Rubric		
Students will show growth in the 50th percentile or higher on the NWEA math assessment from fall to spring	Are students making expected annual growth in math compared to their peers?	Using a weighted average of the number of students per grade and the NWEA SCGP score on the math Student Growth Report	Exceeds: ≥ 70% Meets: ≥50% but < 70% Approaching: ≥30% but <50% Does Not Meet: < 30%		
		Measuring Academic Gro	wth-State Assessment		
Target	Reason for Tracking	Measure	Rubric		
Academies will show a 3% growth increase on the math MSTEP/PSAT over time	Are students making sufficient yearly academic growth to increase proficiency in math?	Academies will show a 3% growth increase for "all students" on the MiSchool Data Report	Exceeds: ≥ 6% Meets: ≥3% but < 6% Approaching: ≥1% but < 3% Does Not Meet: < 1%		
		Measuring Academic Gro	wth-State Assessment		
Target	Reason for Tracking	Measure	Rubric		
Academies will show a 3% growth increase on the ELA MSTEP/PSAT over time	Are students making sufficient yearly academic growth to increase proficiency in ELA?	Academies will show a 3% growth increase for "all students" on the MiSchool Data Report	Exceeds: ≥ 6% Meets: ≥3% but < 6% Approaching: ≥1% but < 3% Does Not Meet: < 1%		

Academic Indicators for School Support – General Education Academies (Grades 2-8) Cont.

		Measuring State Expectations		
Target	Reason for Tracking	Measure	Rubric	
The academy will have an MDE Index score of 45 or higher	Is the school meeting the state designation expectations as set forth by state and federal accountability systems?	The MiSchool Data Overall Index Score	Exceeds: ≥ 70% Meets: ≥ 45% but < 70% Approaching: ≥30% but < 45% Does Not Meet: < 30%	
		Measuring Grade Level Pe	erformance	
Target	Reason for Tracking	Measure	Rubric	
50% of students (grades 2-8 combined) are at the grade level norm on the NWEA reading assessment from fall to spring	Are students achieving proficiency on a nationally normed assessment in reading?	NWEA report stating the percentage of students at grade level using the average national achievement percentile ranking for reading	Exceeds: ≥ 70% Meets: ≥50% but < 70% Approaching: ≥30% but < 50% Does Not Meet: < 30%	
_		Measuring Grade Level Pe		
Target	Reason for Tracking	Measure	Rubric	
50% of students (grades 2-8 combined)are at the grade level norm on the NWEA math assessment from fall to spring	Are students achieving proficiency on a nationally normed assessment in math?	NWEA report stating the percentage of students at grade level using the average national achievement percentile ranking for math	Exceeds: ≥ 70% Meets: ≥ 50% but < 70% Approaching: ≥ 30% but < 50% Does Not Meet: < 30%	
		Measuring Grade Level Performance-State Assessment		
Target	Reason for Tracking	Measure	Rubric	
Academies will show a 3% difference on the ELA MSTEP/PSAT compared to the composite district	Are students outperforming students in schools they might otherwise attend (composite) on the ELA grade level state assessment?	Testing scores reported by MiSchool data. Composite resident district will be determined based on pupil enrollment as submitted to CEPI via MSDS in the fall of each academic year	Exceeds: ≥ 10% Meets: ≥3% but < 10% Approaching: ≥1% but < 3% Does Not Meet: 0%	
		Measuring Grade Level Pe	erformance-State	
Target	Reason for Tracking	Assessment Measure	Rubric	
Academies will show a 3% difference on the math MSTEP/PSAT compared to the composite district	Are students outperforming students in schools they might otherwise attend (composite) on the math grade level state assessment?	Testing scores reported by MiSchool data. Composite resident district will be determined based on pupil enrollment as submitted to CEPI via MSDS in the fall of each	Exceeds: ≥ 10% Meets: ≥3% but < 10% Approaching: ≥1% but < 3% Does Not Meet: 0%	

Figure 3

Academic Indicators for School Support- General Education Academies (Grades 9-12)					
Exceeds	"Meets" or "Exceeds" in both overall goals and both Index goals and has no more than 2 "Does Not Meet" Indicators				
Meets	"Meets" or "Exceeds" in both overall goals and both Index goals and has no more than 4 "Does Not Meet" Indicators				
Approaching	"Meets" or "Exceeds" 1 overall Not Meet" Indicators or has all	_			
Does Not Meet	Did not meet overall goals and school	has been labeled as an A	ATS,CSI or partnership		
		Measuring State Expe	ctations		
Target	Reason for Tracking	Measure	Rubric		
Academies will show a 3% growth increase on the mat SAT over time	Are students making sufficient yearly academic growth to increase proficiency in math?	Testing scores reported by MiSchool data	Exceeds: ≥ 6% Meets: ≥3% but < 6% Approaching: ≥1% but <3% Does Not Meet: < 1%		
		Measuring State Expectations			
Target	Reason for Tracking	Measure	Rubric		
Academies will show a 3% growth increase on the EBRW SAT over time	Are students making sufficient yearly academic growth to increase proficiency in ELA?	Testing scores reported by MiSchool data	Exceeds: ≥ 6% Meets: ≥3% but < 6% Approaching: ≥1% but < 3% Does Not Meet: < 1%		
		Measuring State Expe	ctations		
Target	Reason for Tracking	Measure	Rubric		
Academies will show a 3% difference on the EBRW SA compared to the composite district	otherwise attend	Testing scores reported by MiSchool data. Composite resident district will be determined based on pupil enrollment as submitted to CEPI via MSDS in the fall of each academic year	Exceeds: ≥ 10% Meets: ≥3% but < 10% Approaching: ≥1% but < 3% Does Not Meet: 0%		

Figure 4

Academic Indicators for School Support- General Education Academies (Grades 9-12)

		Measuring Grade Leve	el Performance-State
Target	Reason for Tracking	Measure	Rubric
Academies will show a 3% difference on the math SAT compared to the composite district	Are students out- performing students in schools they might otherwise attend (composite) on state assessments in math?	Testing scores reported by MiSchool data. Composite resident district will be determined based on pupil enrollment as submitted to CEPI via MSDS in the fall of each academic year	Exceeds: ≥ 10% Meets: ≥3% but < 10% Approaching: ≥1% but <3% Does Not Meet: 0%
		Measuring Grade Leve	el Performance
Target	Reason for Tracking	Measure	Rubric
Academies will score 50% or higher on the EBRW SAT	Are students performing at grade-level on college readiness state benchmark standards in reading and writing?	Testing scores reported by MiSchool data	Exceeds: ≥ 60% Meets: ≥50% but < 60% Approaching: ≥30% but <50% Does Not Meet: < 30%
		Measuring Grade Level Performance	
Target	Reason for Tracking	Measure	Rubric
Academies will score 40% or higher on the math SAT	Are students performing at grade-level on college readiness state benchmark standards in math?	Testing scores reported by MiSchool data	Exceeds: ≥ 50% Meets: ≥40% but < 50% Approaching: ≥30% but <40% Does Not Meet: < 30%

Figure 4

Academic Indicators for School Support - Alternative Education and Strict Discipline Academies

Academies designated as Alternative Education Academies or Strict Discipline Academies, as per the Michigan School Code, may be exempted from certain requirements due to their unique nature. The following targets, measures, and rubrics were mutually developed and agreed upon by the academy and the CSO and shall be attached to their contract. Both groups feel that these measures align with the academies' unique missions, and the data derived from these reports will hold students accountable for their academics and behavior.

The school support team will utilize the support indicator targets, measures, and rubrics in **Figures 5-6** to evaluate the academic performance of alternative education and strict discipline academies.

Academic Indicators for School Support- Alternative Education Academies						
Exceeds	Any com	Any combination of "Meets" or "Exceeds" in all indicators				
Meets	_	Any combination of "Meets" or "Exceeds" plus has no more than 1 "Approaching" and/or 1 "Does Not Meet" indicator				
Approaching	-	Any combination of "Meets," "Exceeds" or "Approaching" indicators plus no more than 2 "Does Not Meet" indicators				
Does Not Meet	Does Not Meet Any combination of "Meets," "Exceeds," or "Approaching" plus has 3 or more "Does Not Meet" indicators					
			Measuring State Expe	ctations		
Target		Reason for Tracking	Measure	Rubric		
75% of all MICIP goals are met		Is the school meeting the state approved academic expectation and plan they have submitted?	Academies will meet 75% of current goals and "on track to meet" ongoing MICIP goals as submitted to the state of Michigan	Exceeds: All goals are met Meets: ≥75% but < 100% Approaching: ≥ 50% but <75% Does Not Meet: <50%		
			Measuring Academics			
Target		Reason for Tracking	Measure	Rubric		
70% of students will gain at least 2 credits per semester they are enrolled		Are students making the expected semester growth to earn their high school diploma?	Academies will maintain a spreadsheet of all students enrolled each semester and submit the percentage achieved at the end of the school year	Exceeds: ≥85 Meets: ≥70 but < 85 Approaching: ≥55 but < 70 Does Not Meet: < 55		

Figure 5

Academic Indicators for School Support – Alternative Education Academies Cont.

		Measuring Academics	
Target	Reason for Tracking	Measure	Rubric
60% student attendance rate for "All Students"	Are students attending school on a regular basis to obtain the knowledge needed to graduate?	Academies will score a minimum of 60% for "All Students" on the MiSchool Data Student Attendance Report	Exceeds: ≥80% Meets: ≥60% but< 80% Approaching: ≥40% but <60% Does Not Meet: < 40%
		Measuring Behavior	
Target	Reason for Tracking	Measure	Rubric
By June of each year, 70% of academy-identified students eligible for graduation will successfully meet all graduation requirements and receive a diploma.	To determine whether identified students eligible for graduation are completing the courses required to obtain a high school diploma.	Academies will provide a year-end report showing the number of eligible students still enrolled as of the last day of school, along with the number of official graduates.	Exceeds: ≥ 85% Meets: ≥ 70% but < 85% Approaching: ≥ 50% but <70% Does Not Meet: < 50%
		Measuring Social Emo	otional Needs
Target	Reason for Tracking	Measure	Rubric
70% of students will show progress after the second screening in at least one area of a social emotional screening	Are students making the expected growth towards gaining the proper social emotional skills needed to prepare them for success?	Academies will submit a report from two consecutive testing sessions using a mutually agreed upon SEL screening tool at the end of each school year	Exceeds: ≥85% Meets: ≥70% but < 85% Approaching: ≥ 55% but <70% Does Not Meet: <55%

Figure 5

Academic Indicators for School Support- Strict Discipline Academies						
Exceeds	Any com	Any combination of "Meets" or "Exceeds" in all indicators				
Meets	•	Any combination of "Meets" or "Exceeds" AND has no more than 1 "Approaching" and/or 1 'Does Not Meet" Indicator				
Approaching	-	pination of "Meets," "Exceeds It Meet" indicators	," or "Approaching" indic	cators AND no more than 2		
Does Not Meet	Any comb	pination of "Meets," "Exceeds dicators	," or "Approaching" AND	has 3 or more "Does Not		
			Measuring State Expe	ctations		
Target		Reason for Tracking	Measure	Rubric		
75% of all MICIP goals are met		Is the school meeting the state approved academic expectation and plan they have submitted?	Academies will meet 75% of current goals and be "on track to meet" ongoing MICIP goals as submitted to the state of Michigan.	Exceeds: All goals are met Meets: ≥75% but < 100% Approaching: ≥ 50% but <75% Does Not Meet: <50%		
			Measuring Attendance			
Target		Reason for Tracking	Measure	Rubric		
The academy will reach an average daily attendance rate of 70% for the academic year.		Are students attending school regularly to obtain the knowledge needed to graduate?	Academies will track and submit an attendance report from their school information system at the end of each school year The SDA can choose what is considered appropriate attendance for each student based on student's individual need.	Exceeds: ≥85% Meets: ≥70% but < 85% Approaching: ≥ 55% but <70% Does Not Meet: <55%		
		Measuring Behavior				
70% of students will an increase in their skills from fall to spienrollment until dep	social ring (or	Are students making sufficient growth in the social skills needed to prepare them for success?	Academies will track and submit a report from their SEL data at the end of each school year.	Rubric Exceeds: ≥85% Meets: ≥70% but < 85% Approaching: ≥ 55% but <70%		

Figure 6

Academic Indicators for School Support - Strict Discipline Academies Cont.

	• •	Measuring Behavior	
Target	Reason for Tracking	Measure	Rubric
70% of students will show an improvement in their behavior from fall to spring (or enrollment until departure)	Are students making the expected growth in regulation and self-control to prepare them for success?	Academies will track and submit a report from their behavior data at the end of each school year. *Students with less than 10 behavior incidents are automatically considered "improved"	Exceeds: ≥85% Meets: ≥70% but < 85% Approaching: ≥ 55% but <70% Does Not Meet: <55%
		Measuring Social Emo	otional Needs
Target	Reason for Tracking	Measure	Rubric
70% of students will show progress after the second screening in at least one area of a social emotional screening	Are students making the expected growth towards gaining the proper social emotional skills needed to prepare them for success?	Academies will submit a report from two consecutive testing sessions using a mutually agreed upon SEL screening tool at the end of each school year	Exceeds: ≥85% Meets: ≥70% but < 85% Approaching: ≥ 55% but <70% Does Not Meet: <55%

Figure 6

Pillar 2 – Fiscal Solvency

The CSO evaluates the fiscal health of its schools continuously throughout the year. **The fiscal** oversight and support determination process provides the CSO with a mechanism to identify schools to help determine the level of oversight, support, intervention, and proper allocation of resources necessary to accomplish its support goals. The fiscal oversight and support system relies on the evaluation of financial statements.

Based on national best practices, the CSO has identified key support and performance indicators that will allow it to analyze a school's fiscal health effectively. Those key support indicators are listed in **Figure 7**.

Twice a year in a scheduled support meeting, the CSO school support team will use an evaluation of the support indicators to identify the support and interventions necessary to support its schools based upon the specific deficiencies noted in the evaluation.

Fiscal Indicators for School Support

The CSO will utilize the support indicator targets, measures, and rubrics in **Figure 7** to evaluate the fiscal performance of each academy.

Fiscal Indicators for School Support				
New School The school is in its first year of operation				an indicator level
Fiscally Stable	Does no	t meet one of the PRIMARY K	PIs OR Meets all KPIs	
Identified for Review		t meet two of the PRIMARY K t meet the Current Year Enrol		rollment Change KPI AND
Does Not Meet	Does no	t meet three of the PRIMARY	KPIs	
PRIMARY - Current I	Ratio		Measuring compliance	e with Staff Certifications
Target		Reason for Tracking	Measure	Rubric
Current Ratio is >= to 1.0		Can the school pay its short term obligations?	current assets/current liabilities	Meets: Meets the target Does Not Meet: Does not meet the target
PRIMARY - Change i	n Fund Ba	alance Ratio	Coverage Requirement	ce with MUSIC Insurance
Target		Reason for Tracking	Measure	Rubric
The fund balance is gethan 20% of revenue other sources OR the recent year change in balance ratio is positive aggregated 3 year change fund balance ratio is OR Aggregated 3-year change in the previous year change balance ratio is than -1.5% AND the previous year change balance ratio is positive *Note: Schools is the year of operation will positive fund balance (greater than 0) and so in their second year of operation will have a in fund balance ratio two years that is positive years	and e most in fund ive and ange in positive lange in greater e in fund ive ar cce ratio e first have a e schools of change for the	Is the school operating within its means?	Fund balance is greater than 20% of revenues and other sources OR Change in FB ratio: most recent year change in fund balance/most recent year total revenues and other sources Aggregated change in FB ratio: sum of 3 years change in fund balance/ sum of 3 years of total revenues and other sources *Note: Change in FB includes other sources and other uses	Meets: Meets the target Does Not Meet: Does not meet the target

Figure 7

Fiscal Indicators for School Support Cont.

PRIMARY - Days Cash on Har	nd	Measuring Timeliness of Epicenter Tasks	
Target	Reason for Tracking	Measure	Rubric
At least 60 days of unrestricted cash on hand OR Between 30 and 60 days of unrestricted cash on hand with a positive increase from the previous year	Does the school have the cash available to pay bills?	Unrestricted cash/(total expenditures + other uses /365)	Meets: Meets the target Does Not Meet: Does not meet the target
PRIMARY - Enrollment Chang	ge (Over Time)	Measuring Accuracy/0 Tasks	Completeness of Epicenter
Target	Reason for Tracking	Measure	Rubric
Current year enrollment is greater than or equal to 95% of enrollment 5 years ago AND Current year's enrollment is greater than or equal to 95% of previous year enrollment	Is the school's main revenue source stable over time?	Current year preliminary fall headcount enrolled / year 1 audited fall headcount AND Current year preliminary fall headcount enrolled / previous year (year 4) audited fall headcount	Meets: Meets the target Does Not Meet: Does not meet the target
PRIMARY - Debt to Asset Rat	io	Measuring State Notification of Non-compliance of a State Requirement	
Target	Reason for Tracking	Measure	Rubric
Debt to asset ratio is equal to or less than .9	Does the school own more in assets than it owes in liabilities?	Total liabilities (governmental activities)/total assets (governmental activities)	Meets: Meets the target Does Not Meet: Does not meet the target
SECONDARY - Current Year I	Enrollment Change	Measuring State Notif of a State Requiremen	ication of Non-compliance
 Target	Reason for Tracking	Measure	Rubric
Current year's enrollment is greater than or equal to 95% of previous year enrollment	Is the school's current year enrollment stable?	Current year preliminary fall headcount enrolled / previous year audited fall headcount	Meets: Meets the target Does Not Meet: Does not meet the target

Figure 7

Fiscal Oversight and Support Identifiers

Based on an academy's performance with the fiscal indicators presented in **Figure 7**, schools will be assigned one of the following fiscal support identifiers:

Fiscal Support Identifiers

Fiscal Concern School (FC)

An academy will be classified as a Fiscal Concern School if it is a:

- 1. School that does not meet 3 or more of the primary support indicators
- 2. School Identified for Review that, based upon review and professional judgement, is moved to Fiscal Concern

The CSO will determine the necessary interventions and support.

Identified for Review (IR)

An academy will be Identified for Review if it fails to:

- 1. Meet 2 of the primary support indicators
- 2. Meet the enrollment change support indicators and does not meet the current year enrollment support indicator (secondary)

The CSO will determine if the school moves to a Fiscal Concern school or if it will continue to be Identified for Review.

Fiscally Stable School (FS)

An academy will be classified as a fiscally stable school if it:

Does not meet one of the primary support indicators or meets all support indicators

All Fiscally Stable Schools will follow the CSO's basic oversight and review process.

New Schools (Tier 0)

Schools in the first year of operation are identified as a New School.

Figure 8

FSU CSO Standard Fiscal Oversight Model

The CSO applies the calculation of the support indicators on the audited financial statements and the 4th Quarter financial statements. In addition, the CSO performs the evaluations explained in **Figure 9** throughout the year to determine the quality of financial reporting and oversight of each school.

FSU CSO Standard Fiscal Oversight Model					
Standard Oversight – Warning System	Warning Indicators	Timing	Business Rule	Formula	Source
Does the school have issues with internal controls? Is the school a going concern?	Financial Controls	Nov.	1) Unmodified opinion 2) No material weaknesses or a going concern	Review of audit letters and notes	AFS
Are the second quarter financial statements complete?	Quality of Submissions	Jan.	 Correct year and quarter The statements include a balance sheet and the statement of revenues, expenditures and changes in fund balance The statements include a balance sheet that is balanced The statements include a change in fund balance on the balance sheet that is the same as the change in fund balance on the statement of revenues, expenditures and change in fund balance 	Compliance review	QFS
Are the third quarter financial statements complete?	Quality of Submissions	April	1) Correct year and quarter 2) The statements include a balance sheet and the statement of revenues, expenditures, and change in fund balance 3) The statements include a balance sheet that is balanced, and the statements include a change in fund balance on the balance sheet that is the same as the change in fund balance on the statement of revenues, expenditures, and change in fund balance	Compliance review	QFS
Is the school ending the year in a deficit?	Deficit	June	Zero or positive fund balance	Fund balance equal to or greater than 0	Final Amened Budget
Is the current year budgeted state aid revenue stable compared to last year's state aid revenue?	Unrestricted State Aid Revenue Stability	July	Budgeted unrestricted state aid revenue is between 95% and 105% of previous year's state aid revenue	Current year FSR (July) foundation grant/Budg- eted unrestricted state aid revenue	Original Budget
Is the school operating within its means?	Projected General Fund Balance Ratio	July	Projected General Fund ending fund balance is ≥ 5% of total expenditures	Projected General Fund ending fund	Original Budget

Figure 9

FSU CSO Standard Fiscal Oversight Model Cont.

Standard	Warning	Timing	Business Rule	Formula	Source
Oversight – Warning System	Indicators				
Are the fourth quarter financial statements complete?	Quality of Submissions	Jan.	 Correct year and quarter The statements include a balance sheet and the statement of revenues, expenditures, and change in fund balance The statements include a balance sheet that is balanced The statements include a change in fund balance on the balance sheet that is the same as the change in fund balance on the statement of revenues, expenditures, and change in fund balance 	Compliance review	QFS
Is the school projected to end the year with a deficit?	Deficit	July	Zero or positive fund balance	Fund balance ≥ 0	4th QFS Accrual
Can the school pay its large contracts?	ESP and/or lease forgiveness	Through- out July	Review 4th QFS	Review of financial statements	4th QFS Accrual
Is budgeted state aid revenue overstated (based on enrollment) compared to actual enrollment?	State Aid Revenue Variance (Enrollment)	Oct.	Actual enrollment is ≥ 95% budgeted enrollment	Actual enrollment is ≥ 95% of budgeted enrollment	Original Budget
Are the first quarter financial statements complete?	Quality of Submissions		 Correct year and quarter The statements include a balance sheet and the statement of revenues, expenditures, and change in fund balance The statements include a balance sheet that is balanced The statements include a change in fund balance on the balance sheet that is the same as the change in fund balance on the statement of revenues, expenditures, and change in fund balance 	Compliance review	QFS
Are there any financial related items included in the board meeting minutes that need to be considered?	Board Minutes	Monthly	Review the board meeting minutes to determine if there are any financial related items that need to be considered	Review of board meeting minutes	Board Meeting Minutes

Figure 9

Pillar 3 - Operations

To evaluate the operations and governance of its schools, the CSO has identified the following operational and governance components to measure.

Expectations for Effective Board Meetings

CSO Field Representatives attend every board meeting and evaluate the governance of a school based on a board governance rubric. The rubric in **Figure 11** is specifically evaluating the board meeting expectations in **Figure 10**.

ACADEMIC PILLAR	COMPLIANCE AND GOVERNANCE PILLAR
 The educational contractual goals were discussed Data was presented on school growth and achievement The Board acknowledged and supported the needs of diverse learners (ex. Special Education, ELL, Socioeconomic subgroups, etc.) The Board asked relevant questions to the school's academic growth and achievement Data was discussed and used to make decisions Academic success was celebrated 	 The Board properly followed the Open Meetings Act The Board properly followed Robert's Rules of Order The Board discussed Epicenter on time and accuracy compliance State Non-Compliance notifications were discussed, if appropriate Board member(s) presented/shared newly learned information from a professional development training/webinar
FISCAL PILLAR	OPERATIONS PILLAR
 The Board discussed short term financial obligations The Board received, reviewed, and asked questions regarding financial statements and the school's budget The Board discussed any transactions or acquisitions, especially those over \$150,000 The Board discussed the school's overall fiscal health Data was discussed and used to make decisions 	 All Board members were present for the meeting All Board members were prepared for the meeting The Board discussed the school's operations The Board discussed school climate and culture The Board discussed school safety and security The Board discussed current staffing numbers, needs, and retention The Board used the school's vision and mission to drive discussion and decision making Data was discussed and used to make decisions

Figure 10

Board Meeting Evaluation Rubric

RATING	EXPECTATIONS
5	 The Board appears independent from the school leaders and management company The Board engages with the school leaders by asking good questions School leaders provide meaningful and relevant data about the school's performance All Board members attended the meeting Appropriate board protocol is used
4	One of the expectations was not present
3	Two of the expectations were not present
2	Three of the expectations were not present
1	 The Board does not appear to be independent from the school leaders or management company The Board does not engage meaningfully with quality questions School leaders do not provide meaningful and relevant data about the school's performance Board members were absent for the meeting Appropriate board protocol is not used

Figure 11

Field representatives will identify any of the above items that are missing and inform the CSO. When a board is continuously missing one or more of the above expectations, it is identified for support. The CSO does not expect that all specific items identified in **Figure 10 and Figure 11** will be present in every meeting, but that boards will be addressing these topics throughout the year as a demonstration of effective governance.

Staff Retention Rates

The CSO has contracted with a human resources firm to audit and track employee turnover. With the information provided through the audit, the CSO can calculate a turnover rate for each school. Research shows that high rates of staff turnover indicate the potential for issues with the educational environment, and schools with high rates of turnover are identified for support.

School Safety and Security

Twice a year, FSU-CSO Field Representatives will perform safety walkthroughs of their assigned academies. A 49-point checklist has been created to help verify that buildings are safe for students and staff. If there are any deficiencies found, schools are identified for support.

School Safety and Security Checklist

1.	☐ Exterior doors are locked.
2.	\Box A method (e.g., cameras, windows) is used to determine identity of visitors before being admitted.
3.	\square Signs are posted stating that visitors must be identified before entering.
4.	\Box Visitors have some form of identifier signaling that they checked in with the main office.
5.	\square Doors are locked to unoccupied instructional spaces.
6.	\square External security cameras are in place, functional, and monitored.
7.	\square Centralized communication (e.g., PA systems, phones with speaker capability) is
	available in all spaces with students and staff.
8.	\square Evacuation maps are present in all spaces with staff and students.
9.	☐ Emergency exits are clearly marked.
10.	. □ Building space is clean and generally well maintained.
11.	. \square Hallways are clear of items that could be unsafe either to hide behind or cause injury.
12.	. \square All students are under adult supervision during the school day.
13.	. \square Appropriate staff have access to CPI training and implementation of de-escalation
	strategies are evident.
14.	. \square OSHA/MIOSHA workplace required posters are displayed in a conspicuous place.
15.	. \square Hazardous chemicals and cleaners are properly labeled and safely secured.
16.	. \square Materials Safety Data Sheets are on-site and available for review.
17.	. \square Fire extinguishers are properly maintained and inspected.
18.	. \square Using non-certified staff (e.g., support staff, cafeteria staff, custodians, secretaries,
	counselor) staff can describe emergency procedures and building routes.
19.	. □ Exterior doors are locked.
20.	. \square A method (e.g., cameras, windows) is used to determine identity of visitors before being admitted.
21.	. \square Signs are posted stating that visitors must be identified before entering.
22.	. \square Visitors have some form of identifier signaling that they checked in with the main office.
23.	. \square Doors are locked to unoccupied instructional spaces.
24.	. \square External security cameras are in place, functional, and monitored.
25.	. \square Centralized communication (e.g., PA systems, phones with speaker capability) is
	available in all spaces with students and staff.
26.	. \square Evacuation maps are present in all spaces with staff and students.
27.	. □ Emergency exits are clearly marked.
28.	. □ Building space is clean and generally well maintained.

29. \square Hallways are clear of items that could be unsafe either to hide behind or cause injury.

30. \square All students are under adult supervision during the school day.
31. \square Appropriate staff have access to CPI training and implementation of de-escalation
strategies are evident.
32. \square OSHA/MIOSHA workplace required posters are displayed in a conspicuous place.
33. \square Hazardous chemicals and cleaners are properly labeled and safely secured.
34. \square Materials Safety Data Sheets are on-site and available for review.
35. \square Fire extinguishers are properly maintained and inspected.
36. \square Using non-certified staff (e.g., support staff, cafeteria staff, custodians, secretaries,
counselor) staff can describe emergency procedures and building routes.
37. \square If the school has an elevator, there is evidence that it has been inspected.
38. \square Playground or other outside space used by students is secure (e.g., fencing, gates,
properly staffed) and properly maintained.
39. \square Policies and procedures are in place to monitor bags and backpacks and allow for
searching.
40. \square Appropriate staff are trained in First Aid, AED and CPR.
41. The following medical equipment is on-site and identified staff members have been trained
to use/administer if needed:
42. ☐ Sharps Container
43. □ EpiPens
44. Automated External Defibrillators (AEDs)
45. \square There is a publicly available Drinking Water Management Plan.
46. \square The school has a plan to install filtered bottle filling stations and filtered faucets by the
end of the 2025-2026 school year.
47. \square There is an Emergency Operation Plan that is reviewed biannually and communicated to
all staff.
48. \square There is a Cardiac Emergency Response Plan that is reviewed annually and
communicated to all staff.
49. \square The weekly Crime Log is available for review. (The report may be titled something else. It
must include crimes involving physical violence, gang-related activity, illegal possession o
a controlled substance or controlled substance analogue, or other intoxicant, trespassing
and property crimes including, but not limited to, theft and vandalism. For a property crime
the report shall include an estimate of the cost to the school district resulting from the
property crime.)

Building Culture Observations

Three times a year, Field Representatives will observe the building culture, instructional practice, and instructional quality of their assigned academies based on the components identified in **Figures 12 -13**. When deficiencies are identified in any of these categories, schools are identified for support by the school support team. Deficiencies are identified and shared with the CSO. If a trend is identified that may indicate a systemic training or communication issue, the school is identified for support by the CSO.

Instructional Practice Indicators

Management & Behavior Systems	 Management and/or PBIS systems are present and implemented successfully in classrooms. In-classroom behaviors are redirected with minimal effort. Instructional staff consistently use positive reinforcement and evidence of behavior systems and/or PBIS is implemented. Instructional time and learning are maximized through efficient transitions and management routines. Monitoring behavior is built into SIS/other mechanisms Classroom shows evidence of school initiatives
Resources	 Curricular resources are age-appropriate and relate to the course/content. Supplies for staff and students are readily available and grade-level appropriate. Adequate technology is available and functions properly. Space, organization, storage, and furniture are age appropriate. All resources are being used appropriately.
Instructional System	 Lessons are grade-level appropriate and appear to follow a logical scope and sequence. Purpose is clearly communicated to students using verbal, visual, or other strategies/techniques. Assessment tasks allow students to demonstrate learning in a variety of ways. Formative assessment is evident and used to adjust instruction. Rigor is appropriate for the abilities of all students. Students actively participate and possibly led by instruction. Evidence of multiple strategies is present in daily instruction: whole group, small group, re-teaching, peer-to-peer instruction.
Instructional Support for Students	 Routines lead to support for all students. Evidence of data and use when supporting student needs. Proper support staff are in place to serve students and are visible in classrooms. Differentiation is available based on student needs.
Relationships & Engagement	 Instructional strategies are varied and grade level appropriate and promote student questions/talk. Positive staff and student interaction is evident. Positive student-to-student interaction is evident. Staff redirect students appropriately and efficiently.

Figure 12

Climate and Culture Indicators

Routines & Systems	 Supervised and consistent expectations are evident in all common areas of the building. (Ex. hallways, cafeterias, playgrounds, etc.) All areas in the building have an adult presence and systems in place during transitions, arrival, and dismissal. PBIS or similar support is visible. Schedules are apparent and posted. Communication between all adults is evident.
Resources	 Access to relevant and adequate resources to support learning and behavior management. Materials and resources are readily available. Effective use of staff (paraprofessionals, aides, etc.) Technology is available to all students. Community partnerships are present.
Safety	 Students appear to feel emotionally and physically safe. Mental Health support is available to meet a variety of student needs. Classrooms and community areas within the building are physically safe. Technology safety guidelines are apparent. Behavior is appropriate and conducive to a safe and positive learning environment.
Physical Environment	 The building is clean, and shared spaces are well organized. There is adequate space for movement. Evidence of student work is displayed in the common areas. Celebrations of student cultures are evident. (Ex. photos, student work, school events, etc.) All stakeholders adhere to rules, procedures, and expectations.
Relationships	 Positive adult-to-student interactions are evident. Positive and professional adult interactions are evident. Positive student-to-student interactions are evident. Adults value, acknowledge, and celebrate all students' backgrounds and ideas. Students appear to feel ownership of their school, valued, and comfortable.

Figure 13

Evaluating Overall Operational Effectiveness

Twice a year in a scheduled support meeting, the CSO school support team will use an evaluation of the support indicators identified in **Figure 14** to identify the support and interventions necessary to support its schools.

Operations Indicators for School Support

The CSO will utilize the support indicator targets, measures, and rubrics in **Figure 14** to evaluate the operational performance of each academy.

Operations Indicators for School Support						
Exceeds	"Exceeds" in 3 or more Indicators, no less than "Meets" in 2 indicators			icators		
Meets	"Meets" i	n 3 or more Indicators, no les	s than "Approaching" in 2	2 indicators		
Approaching	No less th	nan "Approaching" in all indic	ators	ators		
Does Not Meet	"Does No	ot Meet" in any one indicator				
Board Meeting Effe	ctiveness		Measuring Quality of I	Management Effectiveness		
Target		Reason for Tracking	Measure	Rubric		
During the academic school year, the academy will obtain a 95% average on all of the Board Meeting Quality Reviews		Is the School Board adequately trained and operating effectively?	Academies will obtain an average of 95% or higher on the Ferris State University CSO Board Meeting Checklist Quality Rubric	Exceeds: 100% <> 95% Meets: 95% <> 85% Approaching: 85% <> 75% Does Not Meet: <75%		
Staffing Retention	Rates		Measuring Health of Staff Morale			
Target		Reason for Tracking	Measure	Rubric		
During the academic school year, the academy will retain 90% or more of their teaching, support, and administrative staff		Is there stability in the school's staffing?	Academies will maintain a retention rate of 90% or more from the QPRG staff reports	Exceeds: 100% <> 95% Meets: 95% <> 85% Approaching: 85% <> 75% Does Not Meet: <75%		
Safety/Security	Safety/Security			ducational Environment		
Target		Reason for Tracking	Measure	Rubric		
During the academic school year, the academy will obtain a 95%-100% average from two safety checklists		Is the school operating with effective safety practices?	Academies will obtain an average of 95% or higher on the Ferris State University CSO School Safety and Security Checklist	Exceeds: 100% Meets: 99% <> 95% Approaching: 95% <> 90% Does Not Meet: < 90%		

Figure 14

Operations Indicators for School Support Cont.

Building Culture		Measuring Health of Building Culture		
Target	Reason for Tracking	Measure	Rubric	
During the academic school year, the academy will obtain a 75%-100% average from three school visitations	Is the building exhibiting the culture necessary for quality education?	Schools will obtain an average of 75% or higher on the Ferris State University CSO Classroom/School Visitation Form Section 2 conducted three times a year	Exceeds: 100% Meets: 99% < > 75% Approaching: 75% < > 50% Does Not Meet: < 50%	
Instructional Practice/Qualit	у	Measuring Quality of Instructional Practice		
Target	Reason for Tracking	Measure	Rubric	
During the academic school year, the academy will obtain a 75%-100% average from three school visitations	Are educator practices creating the conditions for quality education?	Schools will obtain an average of 75% or higher on the Ferris State University CSO Classroom/School Visitation Form Section 1 conducted three times a year	Exceeds: 100% Meets: 99% <> 75% Approaching: 75% <> 50% Does Not Meet: < 50%	

Figure 14

Pillar 4 - Compliance

Staff Certification

The CSO has contracted with a firm experienced in auditing the certification and legal documentation required for school employees. Three times each year, the firm provides a detailed report and review of staff certification and documentation, including the identification of any deficiencies. Depending upon the severity and frequency of any deficiencies, the CSO will evaluate the school for support.

Insurance Coverage

The CSO has contracted with a firm to evaluate each school's compliance with required insurance coverage based on the authorization contract standards. Discrepancies are identified and reported to school leaders for correction. Depending upon the severity of the discrepancies and the frequency of reminders for correction, the CSO will evaluate the school for support.

Epicenter On-Time Submission Compliance

The CSO uses a document management system called Epicenter to track and store all the documents that schools must submit to MDE and the authorizer following the contractual requirements of the CSO. The system tracks and reports missed deadlines for these required reports. When schools consistently miss deadlines and reach a lower rating for missed submissions, they are identified by the CSO for support and training.

Epicenter Submission Accuracy

The CSO uses a document management system called Epicenter to track and store all the documents that schools must submit to MDE and the authorizer following the contractual requirements of the CSO. The system allows the CSO to reject inaccurate submissions. When schools consistently submit inaccurate documentation and receive lower ratings for submission accuracy, they are identified by the CSO for support and training.

State Non-Compliance Notifications to Authorizer

CSO staff occasionally receive or become aware of notifications from the state and other agencies of authority related to non-compliance of legal requirements. When that happens, the notification is logged, and communication is made with the school leaders for investigation. Based upon the severity and frequency of these notifications, schools are identified for support by the CSO.

Evaluating Overall Compliance Effectiveness

The targets, measures, and rubrics identified in **Figure 15** are used to evaluate a school's compliance effectiveness. Twice a year in CSO school support meetings, the CSO school support team will use an evaluation of the support indicators to identify the support and interventions necessary to support its schools.

Compliance Indicators for Schools Support

The CSO will utilize the support indicator targets, measures, and rubrics in **Figure 15** to evaluate the compliance performance of each academy.

Compliance Indicators for School Support						
Exceeds	"Exceeds" in 2 or more Indicators, no less than "Meets" in 2 indicators					
Meets	"Meets" in 2 or more indicators, no less than "Approaching" in 2 indicators					
Approaching	No less t	han "Approaching" in all indic	ators			
Does Not Meet	"Does No	ot Meet" in any one indicator				
Staff Certification			Measuring complianc	e with Staff Certifications		
Target		Reason for Tracking	Measure	Rubric		
Academies will maintain level 1 compliance with staff certification requirements		Are school staff properly certified?	Academies will be audited by QPRG and will reach level 1 compliance by the final review	Exceeds: Level 1 Meets: Level 2 Approaching: Level 3 Does Not Meet: Level 4		
	-		Measuring Compliance	e with MUSIC Insurance		
Insurance Coverag	e 		Coverage Requirements			
Target		Reason for Tracking	Measure	Rubric		
Target Academies will maintain 100% compliance with MUSIC insurance coverage requirements		Are the school's insurance policies aligned with authorizer requirements?	Academies will be audited by the Hylant Group for adequate insurance coverage and will not be required to modify their policies to accommodate them	Exceeds: No modifications required after initial review Meets: One request for modification and one reminder for updated proof of insurance after initial review Approaching: Two modification requests and no more than two reminders for updated proof of insurance after initial review Does Not Meet: More than two modifications or more than two requests for updated proof of insurance after initial review after initial review than two requests for updated proof of insurance after initial review		

Figure 15

Compliance Indicators for School Support Cont.

Epicenter On-time Complian	ce	Measuring Timeliness of Epicenter Tasks		
Target	Reason for Tracking	Measure	Rubric	
The academy and Board of Directors will maintain 100% for on-time Epicenter submissions	Are school compliance requirements completed on time?	The academy and Board of Directors will maintain 98% for on-time Epicenter submissions	Exceeds: 100% compliance Meets: ≥98% but < 99% compliance Approaching: ≥95% but < 98% compliance Does Not Meet: < 95% compliance	
Epicenter Submission Accura	асу	Measuring Accuracy/G	Completeness of Epicenter	
Target	Reason for Tracking	Measure	Rubric	
The academy and Board of Directors will maintain 100% for accurate Epicenter submissions	Are school compliance requirements completed accurately?	The academy and Board of Directors will maintain 90% for accurate Epicenter submissions	Exceeds: 100% compliance Meets: ≥90% but < 99% compliance Approaching: ≥80% but < 90% compliance Does Not Meet: < 80% compliance	
State Non-compliance Notif	ication to Authorizer	Measuring State Notification of Non-compliance		
		of a State Requirement Measure Rubric		
Target The authorizer does not receive any notifications from the state for non-compliance	Reason for Tracking Is the school in compliance with all state and federal requirements?	The CSO will count the number of times contacted by MDE for non-compliance issues and tally them each year	Exceeds: No notifications of non-compliance from MDE or other agencies Meets: No more than 2 immaterial notifications of non-compliance from MDE or other agencies Approaching: No more than 3 immaterial notifications of non-compliance from MDE or other agencies Does Not Meet: More than 4 immaterial notifications or any material notifications or any material notifications from MDE or other agencies	

Figure 15

Summary Report

The CSO will generate a report for each of its academies, which will summarize the results of the findings associated with its support determination on a recurring basis—depending upon the timing of the data collection, but annually in November—a final report will be used to determine the schools support level in each pillar (Academic, Fiscal, Operational, and Compliance).

This report will be shared with all school stakeholders along with a letter identifying the support required in each category, if any. An example of this report is below.

Summary Report - Academic Section

The academic section of the report identifies each area of the evaluation, the rating for each area, an explanation of the reason for tracking, and an interpretation of the results. In addition, depending upon the support level determined for each area, a list of support recommendations is provided on the right.

The ABC Academy				
Academic	Meets	Description		
Support	2022-23	What questions are we	What are the	What FSU support
Indicators		answering?	results telling us?	is available?
MDE Support	Universal	Has any school in the	Performance was	Universal
Category		district been identified	above the state	Support: Available
		as needing supports or	criteria used to	as
		interventions by the	identify needed	needed
		state due to low	support	
		academic performance?		
Goal 1: 2nd-8th	Meets			
Grade				
Academic				
Growth				
50 on the	Exceeds	Is the school meeting	Student growth is	Meets:
School Growth		state designation	at the state	1) CSO sponsored
Index		expectations as set forth	expected level	professional
		by the state and federal		development and
		accountability systems		networking
		in growth?		opportunities
50th percentile	Meets	Are students making	Students are	2) Field
on NWEA SCGP		expected annual growth	growing at	Representative's
(Reading)		in reading compared to	expected rates	assistance
		their peers?	compared to their	School Support
			peers around the	Team mid-year
			nation in reading	check in
3% Growth on	Does Not	Are students making	Students are not	3) Additional
M-STEP/PSAT	Meet	sufficient yearly	showing adequate	supports available
over time (ELA)		academic growth	growth to reach	upon need/request
		to increase proficiency	proficiency in ELA	
		in ELA?		

Figure 16

Summary Report – Academic Section Cont.

The ABC Academy					
Academic	· ·				
Support Indicators	2022-23	What questions are we answering?	What are the results telling us?	What FSU support is available?	
50th percentile on NWEA SCGP (Math)	Approaching	Are students making expected annual growth in math compared to their peers?	Some students are growing at the expected rates compared to their peers around the nation in math	Meets: 1) CSO sponsored professional development and networking opportunities	
3% growth on M- STEP/PSAT over time (Math)	Does Not Meet	Are students making sufficient yearly academic growth to increase proficiency in math?	Students are not showing adequate growth to reach proficiency in math	2) Field Representative's assistance School Support Team mid-year	
Goal 2: 2nd-8th Grade Academic Proficiency	Meets			check in 3) Additional supports available upon need/request	
45 on the School Index	Exceeds	Is the school meeting state designation expectations as set forth by the state and federal accountability systems?	School programming and performance is at the state expected level		
50% of students are at grade level norm on the NWEA (reading)	Approaching	Are students achieving proficiency on a nationally normed assessment in reading?	Some students are demonstrating proficiency in reading		
3% difference compared to composite (ELA M-Step/PSAT)	Does Not Meet	Are students outperforming students in schools they might otherwise attend (composite) on the ELA grade level state assessment?	Students are demonstrating lower achievement than their peers in the same geographical area in ELA on the state assessment		
50% of students are at grade level norm on the NWEA (Math).	Approaching	Are students achieving proficiency on a nationally normed assessment in math?	Some students are demonstrating proficiency in math		
3% difference compared to composite (Math M- Step/PSAT)	Does Not Meet	Are students outperforming students in schools they might otherwise attend (composite) on the math grade level state assessment?	Students are demonstrating lower achievement than their peers in the same geographical area in math on the state assessment		

Figure 16

Summary Report – Academic Section Cont.

The ABC Academy				
Academic	cademic Meets Description			
Support	2022-23	What questions are we	What are the	What FSU support
Indicators		answering?	results telling us?	is available?
HS Academic	Meets			
Growth &				
Student				
Achievement				
(Overall)			<u> </u>	
3% Growth on	Meets	Are students making	Student growth is	Meets:
SAT Over Time		sufficient yearly	at the state	1) CSO sponsored
(EBRW)		academic growth to	expected level to	professional
		increase proficiency in	reach proficiency	development and
		ELA?	in EBRW	networking
3% difference	Exceeds	Are students	Students are	opportunities
compared to		outperforming students	demonstrating	2) Field
composite		in schools they might	higher	Representative's
(EBRW SAT)		otherwise attend	achievement than	assistance
		(composite) on the state	their peers in the	School Support
		assessment in reading	same geographical	Team mid-year
		and writing?	area in EBRW on	check in
			the state	3) Additional
			assessment	supports available
50% meeting	Approaching	Are students performing	Some students are	upon need/request
standard on		at grade-level on college	demonstrating	
EBRW SAT		readiness state	college readiness	
		benchmark standards in	in reading and	
		reading and writing?	writing	
3% Growth on	Does Not	Are students making	Students are not	
SAT over time	Meet	sufficient yearly	showing adequate	
(Math)		academic growth to	growth to reach	
		increase proficiency in	proficiency in math	
		math?	0	
3% difference	Exceeds	Are students	Students are	
compared to		outperforming students	demonstrating	
composite		in schools they might	higher	
(Math SAT)		otherwise attend	achievement than	
		(composite) on the state	their peers in the	
		assessment in math?	same geographical	
			area in math on the	
400/ : :	A	Ana atrodanta de Consta	state assessment	
40% meeting	Approaching	Are students performing	Some students are	
standard on		at grade-level on college	demonstrating	
Math SAT		readiness state	college readiness	
		benchmark standards in	in math	
		math?		

Figure 16

Summary Report - Fiscal Section

The fiscal section is designed to provide the same general information as the academic section, including the rating, reasoning, and interpretation of the findings. Available support based on the findings is listed on the right.

Fiscal Support Fiscal Concern Description			
iscal Support Fiscal Concern Description			
Indicators 2022-23 What questions What are the What FSU sup	port		
are we results telling us? is available?			
answering?			
Current ratio Meets Can the school pay The school should Fiscal Concer			
their short term be able to pay 1) CSO sponso	red		
obligations? short term professional			
obligations development f			
Change in fundDoes Not MeetIs the schoolThe school may beBoard member			
balance ratio operating within its approaching a 2) Stress testing	_		
financial means? fund balance that any significant			
can make medium trends or even	ts		
term funding 3) Specialized			
shortfalls difficult audit, if neede			
to manage 4) Professiona			
Days cash on Does Not Meet Does the school The school may development f	or		
hand have the cash not be able to pay PSA staff			
available to pay short term 5) Provide a bills?	- :£		
Sittle Control of the	1 11		
tomporary			
Enrollment Meets Is the school's The school's long-			
change over time main revenue term student			
source stable over enrollment and time?			
time? projections are stable			
Debt to asset Does Not Meet Does the school The school may be			
ratio Does Not Pleet Does the school The school may be own more in significantly over-			
assets than it owes burdened by debt,			
in liabilities? which could result			
in financial			
distress			
Current year Meets Is the school's The school's short-			
enrollment current year term student			
change enrollment stable? enrollment and			
projections are			
stable			

Figure 17

Summary Report - Operations and Compliance Section

The Operations and Compliance sections of the report are combined but designed to provide the same level of detail and explanation as the academic and fiscal sections. Since each category requires a different type of support, individualized support based on categories is provided.

Operations Support Indicators

The ABC Academy				
Operations	Meets	Description		
Support Indicators	2022-23	What questions are we	What are the results telling us?	What FSU support is available?
mulcators		answering?	results telling us:	is available:
Board meeting effectiveness	Exceeds	Is the school board adequately trained and operating effectively?	The school board is operating effectively.	Exceeds: Support provided only as requested
Staff retention rates	Meets	Is there stability in the school's staffing?	The hiring and retention practices of the school are effective.	Meets: Support provided only as requested
Safety and Security	Approaching	Is the school operating with effective safety practices?	The school may have some minor improvements needed in safety.	Specialized Support: Includes support from the CSO Field Representative or support from a safety consultant
Building Culture	Meets	Is the building exhibiting the culture necessary for quality education?	The school's culture appears to be healthy and effective.	Meets: Support provided only as requested
Instructional Practice and Quality	Approaching	Are educator practices creating the conditions for quality education?	There may be some improvements that could be made to improve the classroom learning environment.	Specialized Support: Specialized training, support, and evaluation from the CSO in consultation with the school leaders, depending on the situation

Figure 18

Compliance Support Indicators

The ABC Academy				
Compliance	Meets	Description		
Support Indicators	2022-23	What questions are we answering?	What are the results telling us?	What FSU support is available?
Staff certification	Meets	Are school staff properly certified?	The school is meeting the state's certification requirements	Meets: Support provided only as requested
Insurance coverage	Exceeds	Are the school's insurance policies aligned with authorizer requirements?	The school meets all FSU insurance requirements	Exceeds: Support provided only as requested
Epicenter on-time compliance	Exceeds	Are school compliance requirements completed on time?	The school continuously meets compliance documentation deadlines	Exceeds: Support provided only as requested
Epicenter submission accuracy	Approaching	Are compliance submissions accurate?	The school occasionally submits inaccurate compliance documents	Specialized Support: Direct support and training from the CSO Compliance Specialist
State non- compliance notifications	Meets	Is the school in compliance with all state and federal requirements?	No significant material notifications for non-compliance from MDE or the ISD have been received by the CSO	Meets: Supports provided only as requested

Figure 19

