Teacher Name	Mrs./Mrs. X	.
Evaluator	Nancy Wiese	<u></u>
Teaching Assignment	Any Grade	., · · · · · · · · · · · · · · · · · · ·
School	Millikin Elementary	_
Date of Pre-Obser	vation Conference	1/25/13
Date of Observation	on	1/28/13
Date of Post-Obse	rvation Conference	1/30/13
Date Teacher was	provided Draft of Summative Evaluation	1/30/13
Date of Final Sum	mative Evaluation Conference	1/31/13

A vital component of the Professional Improvement Program in Geneseo District #228 is that of evaluation. The basic premise of the evaluation is to improve instruction. Based upon the teacher's strengths and weaknesses, the focus of the evaluation will be on the improvement of each individual's teaching performance.

Definitions: Teacher Performance Ratings

Excellent

An excellent teacher is a highly competent professional. Documented observations indicate performance of commendable quality. Multiple strengths in many skill areas are in evidence when teacher performance is related to the Teacher Evaluation Criteria. Any identified weaknesses may be improved without the formal intervention of an administrator.

Proficient

A proficient teacher is a competent professional. Documented observations indicate that the teacher meets the expectations and requirements of the district. The teacher may need improvement in some specific areas. Identified weaknesses may be improved by the teacher or by implementation of a professional growth plan.

Needs Improvement

A teacher who "needs improvement" is one who is committed to improvement, but who needs formal interventions to improve performance and who requires a formal professional growth plan. The teacher needs to improve significantly in specific areas, and perhaps in all four of the summative areas.

Unsatisfactory

An unsatisfactory teacher does not meet the expectations and/or requirements of the district. Documented observations indicate significant weaknesses in skill areas when teacher performance is related to the Teacher Evaluation Criteria. Identified weaknesses may require direct intervention by an administrator. If the teacher's performance results in an overall rating of "unsatisfactory", the Geneseo Process For Teacher Remediation will be implemented. Successful remediation of deficiencies and an overall rating of "Proficient" are necessary to remain an employee of the district.

OVERALL SUMMATIVE RATINGS WILL BE CALCULATED USING THE MATRIX IN EVALUATION APPENDIX A.

INDIVIDUAL DOMAIN RATINGS WILL BE CALCULATED USING THE SAME 4 PT SYSTEM TO AVERAGE EACH DOMAIN TO DERIVE A DOMAIN LABEL (E. P. NI. U)

EXCELLENT = 4

PROFICIENT = 3

NEEDS IMPROVEMENT =2

UNSATISFACTORY = 1

A. Productive Teaching Techniques

- 1. The teacher demonstrates effective planning skills
- 2. The teacher implements the lesson plan
- 3. The teacher communicates effectively with students

9	C	O	R	E

4
4

- 4. The teacher prepares and uses evaluation activities that are fair and consistent.
- 5. The teacher provides opportunities for individual differences.
- 6. The teacher displays competency of subject matter.
- 7. The teacher uses technology to enhance instruction, student learning and assessment.
- 8. The teacher uses effective questioning techniques.

Summative Area Average
Summative Area Label (From Matrix)

0	3
	3
	3
G.	3
	3

3.25 Proficient

Comments:

Planning for instruction

Mrs./Mr. X follows district-approved curriculum. The lesson observed was based upon the approved curriculum for the content taught. Mrs./Mr. X followed the GoMath lesson plan with an expection of one section. This omission did not take away from the lesson. It instead, according to Mrs./Mr. X, avoided confusion on the part of the students. Mrs./Mr. X identifies appropriate instructional objectives. Knowledge of students to design educational experiences is used. Mrs./Mr. X selects a variety of teaching methods and procedures along with a variety of student activities. Whole group instruction, think-pair-share, question/answer, geo boards, and direction instruction were used. Instructional activities are planned for the entire period. Mrs./Mr. X uses technologies to provide examples and situations to enhance student learning and shows competency in the use of hardware and software. Mrs./Mr. X utilizes technologies for administrative and grading purposes. Mrs./Mr. X accesses Internet resources and uses presentation, or interactive software for classroom presentations and student learning activities.

Instructional Delivery

Mrs./Mr. X states and posts instructional objectives and previews the lesson with the students at the beginning of the class period. Students are encouraged to think creatively, solve problems, interpret data and demonstrate knowledge and skills. Guided practice is used to reinforce concepts. Opportunities are provided for each student to participate. Participation was through question/answer, think-pair-share and opportunity to show their work on the board. Mrs./Mr. X checks for understanding and independent practice activities are provided. Closure to the lesson includes students' demonstration of concepts learned. Mrs./Mr. X speaks clearly and presents content logically using effective verbal and nonverbal techniques. Students developed gestures to help understand and to remember definitions. Clear, explicit directions are given. Mrs./Mr. X uses effective questioning techniques. Knowledge is exhibited of the subject and uses that knowledge to provide examples that enrich the student's understanding. Accurate information is imparted to the class. Mrs./Mr. X uses vocabulary appropriate to content area and course level.

Assessment

Methods and standards of evaluation are clearly communicated. Both formative and summative evaluation procedures are used. Student progress is monitored through a series of formative and summative evaluation techniques. Reteaching occurs for students that are having difficulty. Spiraling is visable and regularly used. Evaluation activities are used which assess student learning of lesson(s) content. Student work is corrected and returned within an appropriate period of time. Mrs./Mr. X gives written comments and assigns points or scores to student work. Corrected work is

reviewed with students. Progress monitoring of students and analysis of student achievement data is used to plan instruction. Mrs./Mr. X administers district-constructed, criterion-referenced, and/or standardized tests. Individualized Educational Programs (IEPs) and RtI plans as required are implemented.

B. Effective Classroom Management	SCORE
1. The teacher ensures maximum time on task	4
2. The teacher has clear expectations for student behavior, monitors	4
that behavior and responds appropriately to misbehavior.	
3. The teacher manages constraints and interruptions.	1
Summative Area Average	4.00
Summative Area Label (From Matrix)	Excellent

Comments:

Mrs./Mr. X minimizes management time by beginning the class work promptly, minimizes transition time, reinforces students who spend time on task and redirects students who are not on task. Mrs./Mr. X supervises seatwork and actively engages students in class work. Mrs./Mr. X presents and uses a clear and understandable set of rules and procedures. Expectations and consequences for behavior are defined. Expectations of wanted behaviors is expressed before students begin independent practice. Students are continuously monitored and off task behaviors are addressed. Mrs./Mr. X uses the available classroom space efficiently. Interruptions are limited by giving complete and concise directions. Necessary materials are readily accessible to self and students.

C. Positive Interpersonal Relations	SCORE
1. The teacher motivates students.	4
2. The teacher demonstrates effective interpersonal relations with others	4
3. The teacher strives to meet the needs of all students.	3
4. The teacher demonstrates sensitivity in relating to students.	4
5. The teacher promotes self-discipline and responsibility.	4
Summative Area Average	3.80
Summative Area Label (From Matrix)	Excellent

Comments:

Mrs./Mr. X addresses each student by name. Students' accomplishments are acknowledged with positive praise. Positive reinforcements are regularly heard throughout the class period. Methods to stimulate creative thinking and expression are used. Mrs./Mr. X conveys enthusiasm for the subject matter and student participation. Mrs./Mr. X finds connections to the students every day lives in each lesson. Mrs./Mr. X works cooperatively with other teachers and support personnel. Mrs./Mr. X works and communicates with parents in the best interest of the student. Uniqueness of individual students is recognized. Mrs./Mr. X shows awareness of the physical development of students and is aware of special health and safety needs of students. Opportunities for all students to meet success regularly and to achieve recognition are provided. Mrs./Mr. X is available to all

students for extra help. The rights of others to hold differing views or values are acknowledged. Mrs./Mr. X gives constructive criticism. An effort to know students as individuals is made. Discretion is used in handling personal matters and difficult situations. Respect, sensitivity, and understanding when communicating with students are shown. Mrs./Mr. X helps students develop efficient learning skills and work habits. Students are helped to develop the ability to work independently. Mrs./Mr. X encourages students to assume responsibility for their own personal conduct and performance.

D.	Professional Responsibilities	SCORE
1.	The teacher demonstrates professionalism towards students.	4
2.	The teacher demonstrates professionalism towards parents/guardians.	4
3.	The teacher demonstrates professionalism towards colleagues.	4
4.	The teacher contributes to a positive school climate.	4
Su	mmative Area Average	4.00
Su	mmative Area Label (From Matrix)	Excellent

Comments:

Mrs./Mr. X provides opportunities for individual conferences with parents/guardians and responds appropriately to parental concerns. Mrs./Mr. X uses a wide range of communication tools including email, blogs and phone calls to interact with the community, parents and students. When working with colleagues, promptly provides accurate data and information as requested. Mrs./Mr. X seeks and used advice of other professionals as needed. She is receptive to constructive criticism and uses recommendations to improve her teaching. Mrs./Mr. X participates and contributes during district inservice programs, and department, grade level and faculty meetings. Mrs./Mr. X promotes positive thinking and actions toward students and adults in the school building and throughout the district. Mrs./Mr. X's actions as a teacher show that she believes that all children have the right to a quality education and the opportunity to learn.

School regulations and policies are supported. Mrs./Mr. X assumes responsibilities outside the classroom as they relate to school. She is currently a member of the school improvement committee. Reasonable responsibility for management of students throughout the school building and grounds is exercised. Mrs./Mr. X is punctual in reporting to work and to other specific duty assignments.

OVERALL SUMMATIVE RATING OVERALL SUMMATIVE LABEL

3.65 Proficient

EVALUATOR'S RECOMMENDATIONS:

- A. Productive Teaching Techniques:
- 1. GoMath is designed to build basic comprehension and then to take the students into deeper analytical thinking. It is recommended Mrs./Mr. X learn from this design and to transfer that learning to other subjects. Bloom's Taxonomy and Webb's Depth of Knowledge informational sheets have been shared with Mrs./Mr. X which will help in formulating questioning to take students to another level of thought.
- 2. It is recommended Mrs./Mr. X familiarizers herself with Danielson's Framework for Teaching

Domain 3b rubric, particularly: Using questioning/prompts and discussion. A distinquished teacher: "uses open-ended questions, inviting students to think and/or have multiple possible answers; makes effective use of wait time; initiates higher-order questions; extends the discussion enriching it; invites comments from their classmates during a discussion, etc." More examples can be found in the Danielson book distributed to the District teachers. Information in the book and inservices will help Mrs./Mr. X become an outstanding professional.

3. When discovering a student is having problems with a concept, chances are other students may be having the same difficulty. Address the entire class and assess. Reteach when necessary and/or restate in a different manner to gain student understanding.

My signature indicates that my evaluator has had a summative conference with me regarding this evaluation. I received a copy of the completed evaluation instrument prior to my final summative conference.

TEACHER	DATE	
EVALUATOR	DATE	2-

						•	Summative
	Domain 1	Domain 2	Domain 3	Domain 4	Total Pts	Average	Rating
Α	4	4	4	4	16	4.00	E
В	4	4	4	3	15	3.75	E
С	4	4	3	3	14	3.50	Р
D	4	4	4	2	14	3.50	P
E	4	3	3	3	13	3.25	Р
F	4	4	4	1	13	3.25	Р
G	4	4	2	2	12	3.00	р
Н	4	3	3	2	12	3.00	Р
I	3	3	3	3	12	3.00	Р
J	3	3	3	2	11	2.75	Р
K	3	3	2	2	10	2.50	NI
L	3	3	3	1	10	2.50	NI
M	3	3	3	1	10	2.5	NI
N	3	2	2	2	9	2.25	NI
0	3	2	2	1	8	2.00	NI
P	2	2	2	2	8	2.00	NI
Q	2	2	2	1	7	1.75	NI
R	2	2	1	1	6	1.5	U
S	2	1	1	1	5	1.25	U

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OVERALL RATINGS

E= 3.75-4.00 P= 2.75-3.74 NI= 1.75-2.74 U= 1.00-1.74

Geneseo CUSD 228

648 N. Chicago St Geneseo, IL 61254

Leadership Assessment of Professional Standards including Student Learning Measures 2012-13 SELF EVALUATION

			2012-13 SELF EVALUATION		
Date: _					
Principal:					
Assignment:			0		
Standards Rating Avg.:	#VALUE!				
Student Growth Rating:	#REF!				
Final Numeric Rating:	#VALUE!				
•	Final Rating Values:				
		0.00 - 1.99	The Geneseo CUSD 228 Prir	cipal's Performance Evaluat	tion Program is a
		2.00 - 2.74	locally developed leadership	assessment model with the	e professional standards
	Proficient Excellent	2.75 - 3.24 3.25 - 4.00	component comprising 75% then 70% thereafter) and st	of the overall rating (2012 udent growth as a significan	t factor in the evaluation
	Excellent	3.23 - 4.00	making up 25% of the overa	II rating (2012-13 and 2013-	2104, the 30%).
1	Standard I - Living a Mission	n, Vision, and Beliefs for Res	sults (1)	#VALUE!	
	Standard II - Leading and M	lanaging Change (2)		#VALUE!	
	Standard III - Improving Te			#VALUE!	
	Standard IV - Building and	Maintaining Collaborative R ntegrity and Professionalism	n (1)	#VALUE!	
	Standard VI - Creating and	Sustaining a Culture of High	Expectations (1)	#VALUE!	
	Standards Rating Average			#VALUE!	
	All Overall Standards Ratin	gs must be "Needs Improve ards component will be liste	ment" or better or the rating	A THE PROPERTY.	
	for the Professional Standa	ards component will be liste	d as Officialistactory.		
	Professional development	activities (Administrator Ac	ademies, graduate work, wo	kshops, etc) attended and e	earned credits this
	contract year:	dedivides (Flammon services	, , , ,		
CTANDADD L LINUNG & SAIC	SION, VISION, AND BELIEFS FOR	RESULTS	and the second second second second		Notice for the Parish State of the State of
STANDARDT LIVING A WIIS			- · (a)	Unsatisfactory (1)	Examples of Evidence
Element	Distinguished (4)	Proficient (3)	Basic (2)	Onsatisfactory (1)	
	reate and implement a vision for d lead to school improvement fo		esults and goals that align with th		是不但其他以外之后,
Collaborates to Develop and	Co-creates a shared vision of	Involves staff and students in	Develops minimal opportunities		There is a visible alignment between the vision and the school goals (observations and artifacts: the School Improvement Plan, School Report
Maintain a Shared Vision of	high expectations with multiple	 developing, maintaining, and implementing a shared vision of 	for staff and students to learn	or maintain a vision of high expectations and does not	Card, and grade level goals) 2) School vision and goals are shared with
High Expectations	stakeholders; builds staff capacity to maintain and	high expectations, including	expectations, including college	attempt to ensure all staff to	stakeholder groups (observations and artifacts: presentation to
	implement a shared vision for	college and career readiness for		have high academic	stakeholders) 3) Building level staff development plan supports and is aligned to the School Improvement Plan (SIP) and the district vision and
	high student achievement and	all students.	students; gives staff limited input into the development and	expectations.	mission (observations and artifacts: the SIP and the building
	college and career readiness.		maintenance of the vision.		development plan. 4) Written values and beliefs reflect high expectations for all students (observations and artifacts: school level and
					grade level goals.
	Indicator Rating:	The second secon	 		-
Element					
	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence

Ensures vision and mission drive school decisions.	Uses the vision and mission to make all decisions, uses protocols for making decisions that refer staff and team decisions back to the vision and mission to make instructional decisions.	Uses the vision and mission to make all decisions, creates and uses protocols aligned to the vision and mission to make decisions.	Refers to school vision when making decisions but may not be guided by that vision.	Actions contradict the school vision or demonstrate inconsistency between stated beliefs and actions.	1. Building wide goals and vision are shared and widely known within the school community (Observations and artifacts: posters and newsletters) 2. Parents, staff, and others are clear about academic expectations and homework guidelines. (Observations and artifacts: homework policy, academic guidelines, parent handbook.) 3. Team meetings focus on improving student achievement. Observations and artifacts: team meeting agendas and minutes)
	Indicator Rating:				
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
Confronts Low Expectations	address other staff or stakeholders who contradict the vision by displaying low or	Consistently address staff who contradict the vision by displaying low expectations; contests class offerings and grading policies that contradict the vision.	Inconsistently addresses staff who have low expectations; attempts to implement grading policies that support the vision and mission.	Does not confront staff who have low expectations for some or all students.	1. Academic work and homework guidelines are shared with parents, staff and others to ensure that expectations are clear to all (Observation and artifacts: homework policy and academic guidelines) 2. Builds effective professional learning communities within the building that use data to develop plans and strategies to improve student achievement fo all students. (Observations and artifacts: PLC learning agendas and plans) 3. Rigorous course content is accessible to all students. (Observations and artifacts: student's course load, schedules, and subgroup data.
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
	icial conversations with individual		nt performance data in a timely n	nanner	
for the purpose of ennai	ncing student learning and results.				
Conducts Difficult Conversations To Improve Student Results	Builds the capacity of other leaders within the school to address areas of underperformance with individuals, teams, and staff; models how to conduct difficult conversations with individuals, teams, and staff based on student performance data.	Addresses areas of underperformance in a timely manner with individuals, team and staff; proactively leads difficult conversations with staff to improve and enhance studen learning and results as necessary.	Inconsistently addresses areas of underperformance and/or may only address concerns to a sub-set of the staff; inconsistently holds t conversations on improving and enhancing student learning results.	enhancing student learning	 School staff development plan addresses difficult conversations to improve and enhance student learning. (Observations and artifacts: School Improvement Plan) 2. Teacher conversations and meeting are focused on improving student achievement and demonstrate high expectations. (Observations and artifacts: team meeting minutes or staff development plans) 3. Faculty meetings are focused on improving results. (Observations and artifacts: meeting agendas and minutes.
	Indicator Rating:	The same of the same of the same of			
STANDARD I Rating:		#VALUE!			
	D MANAGING SYSTEMS CHANGE: Distinguished (4)		Basic (2)	Unsatisfactory (1)	Examples of Evidence
STANDARD II LEADING AN Element	- Annual Control of the Control of t	S Proficient (3)			· .
STANDARD II LEADING AN	Distinguished (4)	S Proficient (3)			· .
STANDARD II LEADING AN Element II-a Develops, implements, performance.	Distinguished (4)	Proficient (3) See school improvement plan and Assesses the school by using multiple forms of data (e.g.		t data results to improve student	Uses disaggregated student data to determine the current state of the school. (Observations and artifacts: analysis of data, Rtl data and team.)
STANDARD II LEADING AN Element II-a Develops, implements, performance. Assesses the Current State	Distinguished (4) and monitors the outcomes of the completes a comprehensive assessment of the school's strengths/weaknesses including an assessment of the school practices and student learning outcomes.	Proficient (3) The school improvement plan and a school improvement plan and a school by using multiple forms of data (e.g. annual, interim and formative data) and the previous year's school improvement plan to	school wide student achievement Uses limited data to assess current student achievement	Does not ask the current state of the school and/or does not use data to assess student achievement or overall school	Uses disaggregated student data to determine the current state of the school. (Observations and artifacts: analysis of data, Rtl data and team minutes, formative and summative assessment analysis, and the SIP. 2. SIP reflects current state of the school developed through analysis of disaggregated data. (Observations and artifacts: grade level targets, analysis of data, Rtl data and team minutes, formative and summative.)
Element II-a Develops, implements, performance. Assesses the Current State of School Performance	Distinguished (4) and monitors the outcomes of the completes a comprehensive assessment of the school's strengths/weaknesses including an assessment of the school practices and student learning outcomes. Indicator Rating: Distinguished (4) Uses a comprehensive analysis of the school to determine appropriate grade and content area targets and priorities for improvement with staff; organizes staff to monitor, traciand review progress and create a detailed SIP that identifies a strategy to reach school-wide targets and goals.	Proficient (3) Assesses the school by using multiple forms of data (e.g. annual, interim and formative data) and the previous year's school improvement plan to track and review progress. Proficient (3) Uses the outputs from a school wide assessment to identify priority areas for improvement and to set measurable goals with specific grade level and content areas' targets; names milestones and benchmarks of	Uses limited data to assess current student achievement results and school practices. Basic (2) - Uses limited data to identify priority areas for improvement and sets some measureable school-wide goals; names a few milestones and benchmarks of student progress and develops SIP that identifies a limited a strategy to reach school-wide	Does not ask the current state of the school and/or does not use data to assess student achievement or overall school performance. Unsatisfactory (1) Does not use data to identify priority areas or goals for improvement; has no way to track progress; does not complete a SIP and/or creates as	1. Uses disaggregated student data to determine the current state of the school. (Observations and artifacts: analysis of data, Rtl data and team minutes, formative and summative assessment analysis, and the SIP. 2. SIP reflects current state of the school developed through analysis of disaggregated data. (Observations and artifacts: grade level targets, analysis of data, Rtl data and team minutes, formative and summative assessment analysis, and the SIP. Examples of Evidence 1. The SIP identifies strategies to reach school and grade level or other relevant targets, departments, etc. (Observations and artifacts: the SIF presentation or materials on data and how data will be used. 2. Grade
Element Element II-a Develops, implements, performance. Assesses the Current State of School Performance Element	Distinguished (4) and monitors the outcomes of the control of the school's strengths/weaknesses including an assessment of the school's strengths/weaknesses including an assessment of the school practices and student learning outcomes. Indicator Rating: Distinguished (4) Uses a comprehensive analysis of the school to determine appropriate grade and content area targets and priorities for improvement with staff; organizes staff to monitor, traciand review progress and create a detailed SIP that identifies a strategy to reach school-wide	Proficient (3) Assesses the school by using multiple forms of data (e.g. annual, interim and formative data) and the previous year's school improvement plan to track and review progress. Proficient (3) Uses the outputs from a school wide assessment to identify priority areas for improvement and to set measurable goals with specific grade level and content areas' targets; names smilestones and benchmarks of student progress and develops SIP that identifies a strategy to reach school-wide targets and	Uses limited data to assess current student achievement results and school practices. Basic (2) - Uses limited data to identify priority areas for improvement and sets some measureable school-wide goals; names a few milestones and benchmarks of student progress and develops SIP that identifies a limited a strategy to reach school-wide	Does not ask the current state of the school and/or does not use data to assess student achievement or overall school performance. Unsatisfactory (1) Does not use data to identify priority areas or goals for improvement; has no way to track progress; does not complete a SIP and/or creates a plan that is not aligned to school	1. Uses disaggregated student data to determine the current state of the school. (Observations and artifacts: analysis of data, Rtl data and team minutes, formative and summative assessment analysis, and the SIP. 2. SIP reflects current state of the school developed through analysis of disaggregated data. (Observations and artifacts: grade level targets, analysis of data, Rtl data and team minutes, formative and summative assessment analysis, and the SIP. Examples of Evidence 1. The SIP identifies strategies to reach school and grade level or other relevant targets, departments, etc. (Observations and artifacts: the SIP presentation or materials on data and how data will be used. 2. Grade level or relevant building targets are derived from the assessment of the current state and support the SIP. (Observations and artifacts: grade of level or other relevant building targets, analysis of data, Rtl data and

Overall Standard II Rating		#VALUE!			
	Indicator Rating:	Description of			
Employs Current Technologies	Models coninuous learning by applying new technologies for the purpose of improving the learning environment and communication with students staff and parents.	applies new technologies to improve and support leadershi and management functions.	Demonstrates limited knowledge and application of p current technologies to suppo leadership and management functions.	Does not utilize current technology to support rt leadership and management functions.	 Communication among leadership, staff, students and parents utilizing current technological tools. Models incorporation of vario current technological hardware and software resources/tools.
II-d Utilizes current techn	nologies to support leadership and	d management functions.			
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
	Indicator Rating:				
	- United Bathers	adequate time.			
Prioritizes Time	Prioritizes and monitors the us of school time to ensure that staff and student activities focu on improving student learning; organizes how professional tim is used and adjusts how time is spent to support student learning activities.	to ensure that staff and student is activities focus on improving student learning; organizes be professional time to ensure that	to ensure that staff activities sometimes focus on improving student learning; organizes	effectively; does not prioritize activities that will improve student learning and is	with those of the district and the school. (Observations and artifacts: Building staff development plan and calendar of professional learning 2. School time is focused on the improvement of student achieveme alignment with the SIP and the district and school goals. (Observation
Element	Distinguished (4)	Proficient (3) Prioritizes the use of school time	Basic (2)	Unsatisfactory (1)	Examples of Evidence 1. Organizes adults into learning communities whose goals are aligne
	Indicator Rating:				
	fiscal resources that align to strategic priorities to support the achievement of the SIP targets; builds a capacity of staf to have an appropriate role in the creation and monitoring of budgets within their grade and content areas.	equipment; effectively plans and manages a fiscally responsible if budget that supports the schools goals, and ensures the			strategically utilized to support the implementation of the SIP (Observations and artifacts: teacher schedules, the SIP, and school budget.
Allocates Resources to Support Student Learning	Continually assesses and reassesses resources and creatively utilizes and leverages existing school and district resources and is relentless in actively accessing human and	Allocates and maximizes resources in alignment with	Sees the school's resources as given and is not knowledgeable of possibilities for addressing alternate human and fiscal resources; develops skills in planning and managing a budge that supports school's goals.	Unable to accurately assess and/or leverage school and district resources; does not effectively manage the building budget.	Resources support the core components of academic, social, emotional, behavioral, physical development, educator quality, and learning environment (Observations and artifacts: building staff development plan, budget, professional learning structures, and the S 2) Finances and other resources are aligned with strategic priorities. (Observations and artifacts: budget and run rate.) 3. Support Staff (e ELL, literacy and math teachers and gifted and talented instructors) are
		rial, and adult learning resources	appropriately to achieve the Sch	nool Improvement Plan targets.	
Element	Indicator Rating: Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
	with staff and multiple drills every year; builds staff capacity to lead and manage components of school safety.				computer lab, comfortable staff lounge/meeting area.
Orderly Learning Environment	and equipment expansions and improvements and identifies creative solutions to maximize space; complies with all components of the safety drill and conducts multiple trainings	conducive to learning and is positive; supervises facilities and equipment management to enhance that the school environment is safe; complies	environment is relatively safe	is safe; does not comply with the School Safety Act.	(Observations and artifacts: severe weather drill plans, school crisis placompleted Illinois drill documentation form, building rules are posted, student handbooks/parent handbook, bus duty and hall duty schedule 2. School is clean and safe - all basic facilities are in working order. (Observations and artifacts: bathrooms, windows, sinks, locks.) 3. Physical plant supports major academic priorities/initiatives. (Observations and artifacts: reading nooks, improved library, enhance
I-b Builds, evaluates, and d Creates a Safe, Clean, and		Ensures learning environment is		Does not ensure that the school	Routines and procedures are in place, discussed, and implemented.
Element	Distinguished (4)	Proficient (3) upport staff to ensure the learning	Basic (2)	Unsatisfactory (1)	Examples of Evidence
	Indicator Rating:				Supplier of Siddens
	continuous review of disaggregated data for student groups who have traditionally not been successful in the school.	progress against milestones and benchmarks to monitor, track, and review progress, and adjusts strategies.	number of strategies to reach results.		milestones and benchmarks are met. (Observations and artifacts: assemblies and recognition programs)
laintains a Focus On esults	achievement results at all times;	improving student achievement in results; keeps the school-wide goals present for staff and stakeholders by referencing goals in all meetings and planning sessions; tracks	mproving student achievement results; refers to goals on an nconsistent basis and does not concretely connect the goals to the day-to-day work of the school and implements a limited	improving results or meeting school goals - rarely refers to goals and does not identify and/or implement strategies to reach results.	1. Faculty assumes share accountability to reach goals (Observations and artifacts: staff goals aligned to school goals, school staff development plan, and team meetings focus on student results. 2. Sta adjust strategies and plans if interim benchmarks are not met. (Observations and artifacts: grading systems that focus on meeting standards over time, Rtl data and meeting minutes, and analysis of disaggregated data) 3. Student and staff successes are celebrated when

Proficient (3) Basic (2) Unsatisfactory (1) **Examples of Evidence** Distinguished (4) Element III-a Works with and engages staff in the development and continuous refinement of a shared vision for effective teaching and learning by implementing a standards based curriculum, relevant to student needs and interests, research-based effective practice, academic rigor, and high expectations for student performance in every classroom. Ensures year end goals and Attempts to ensure scope and Does not or cannot ensure 1. Systems ensure the lesson and unit plans align to the scope and Implements Curriculum Improves components of the sequence and prepare students to be on a college and career readiness Scope and Sequence student needs are met by using instructional scope and sequence are aligned with year scope and sequence align to track. (Observations and artifacts: assessment calendar and grade and formative and interim sequence to improve alignment end goals. vear end goals. assessments to modify the with year end goals. content curriculum guide. 2. Lesson plans and curriculum materials instructional scope and produce explicit evidence of curriculum coordination and alignment to Common Core standards. (Observations and artifacts: staff lesson plans sequence. Indicator Rating: Proficient (3) Basic (2) Unsatisfactory (1) **Examples of Evidence** Distinguished (4) Element Regularly assesses instructional Assesses instructional practices, Measures the quality of Does not attempt to assess 1. Staff have a broad repertoire of instructional strategies that they Reviews Instructional instructional practices and is reference in their lesson plans. (Observations and artifacts: staff lesson practices and builds teacher identifies a few practices that instructional practices and capacity to implement a variety are research-based, rigorous unable to articulate clear plans, teacher observations, walk throughs and evaluations, and attempts to articulate research strategies to improve instructional strategy professional development session plan.) 2. of practices that are relevant to and relevant that will be based and rigorous strategies student needs and interests, implemented school-wide and for improving instructional instruction; does not use or Throughout the school classroom activities are designed to engage supports teacher development research based, and based on attempt to introduce researchstudents in cognitively challenging work that is aligned to the standards practices. academic rigor and strategies around those practices. based instructional practices. (Observations and artifacts: staff lesson plans, walkthroughs, teacher observations and evaluations.) 3. Consistent practices are observable that supports the learning of all students. across multiple classrooms. (Observations and artifacts: lesson plans, walkthroughs and teacher observations.) Indicator Rating: Unsatisfactory (1) Examples of Evidence Distinguished (4) Proficient (3) Basic (2) Element III-b. Creates a continuous improvement cycle that uses multiple forms of data and student work samples to support individual, team, and school-wide improvement goals, identify and address areas of improvement, and celebrate successes. Implements Data Driven Consistently uses and Uses data sources to drive Uses a few data sources to Uses data inconsistently 1. Key data is reviewed at every meeting and all teachers are aware of school and grade targets and have aligned individual instructional decisions. and/or is not clear how to **Decision Making** analyses multiple forms of drive instructional direction data to identify areas of prioritize school wide areas use data to drive targets for their students. (Observations and artifacts: analysis of and uses data appropriately data, RtI data and team minutes, formative and summative to identify school-wide areas instructional strategies or instructional improvement. of improvement and to to refine and adapt identify a few targeted practices. assessment analysis, the SIP, and evidence of how data is used.) of improvement. school-wide strategies for 2. Uses disaggregated student data to determine adult priorities, instructional practice, and to determine appropriate instructional improvement. monitor progress, and help sustain continuous improvement. (Observations and artifacts: analysis of data, RtI data and team strategies across all grades and content areas. minutes, formative and summative assessment analysis, the SIP. and evidence of how data is used. 3. Multiple analyses of student performance data is examined to support decision making. (Observations and artifacts: grade level performance data, subject-area performance data, individual student performance data, student work and evidence of data use in team meetings and planning Indicator Rating: Distinguished (4) Proficient (3) Basic (2) Unsatisfactory (1) **Examples of Evidence** Element III-b. Creates a continuous improvement cycle that uses multiple forms of data and student work samples to support individual, team, and school-wide improvement goals, identify and address areas of improvement, and celebrate successes. Unable to lead staff though 1. Continuous data review process is in place to ensure that Implements Data Driven Supports and develops staff Multiple sources are used to Supports staff in using data Instruction ability to analyze data to drive instructional decisions to identify/prioritize needs; continuous data review or students learned taught material. (Observations and artifacts: lacks consistency in analyses of interim and formative assessments, classroom identify and prioritize needs, and uses data appropriately data is used to drive schoolguide grouping, re-teaching, to identify/prioritize school- wide practices. implementation observations, and re-teaching based on results.) 2. Multiple wide areas of improvement: analyses of student performance data is examined to support and to identify/prioritize needs and continuous data is routinely used to informed decision making. (Observations and artifacts: grade improvement: build staff identify and adjust schoollevel performance data, subject-area performance data, capacity to use data in wide priorities and to drive classroom level performance data, individual student determining team and re-teaching plans and performance date, and evidence of data use in team meetings individual goals. changes in practice for and planning.) 3. Clear re-teaching plans are used to guide the individual teachers. work of individual teachers. (Observations and artifacts: reteaching plan, teacher observations.) Indicator Rating: Proficient (3) Basic (2) Unsatisfactory (1) **Examples of Evidence** Element Distinguished (4)

Uses Disaggregated Data	Uses disaggregated data to				
	create structures for differentiation with varied instructional strategies that meet all student needs; focuses all staff on closing achievement gaps and uses data to quickly determine appropriate interventions for students or subgroups not making progress.	Uses disaggregated data to support differentiation and re-teaching but does not ensure that instructional strategies are matched to the needs of all students; engages all staff in analyzing and utilizing disaggregated data to identify school-wide and individual students' learning gaps and to determine appropriate interventions.	of differentiation and interventions; introduces staff to data, but may not engage staff in the analysis	to identify students' learning gaps; does not attempt to ensure that instruction is differentiated based on student need or that	1. Differentiated classroom activities based on students reading or achievement levels are present in every classroom. (Observations and artifacts: classroom observations, lesson plans student work.) 2. Disaggregated student data informs instruction. (Observations and artifacts: analysis of data, Rtl data and team minutes, formative and summative assessment analysis, the SIP, and evidence of how data is used.) 3. Students receive rapid, data-driven interventions matched to current needs, and intervention assignments and schedules are frequently updated to reflect student needs and progress. (Observations and artifacts: individual student performance data professional learning on differentiation, Rtl team minutes and data, student work, classroom observations of differentiated instruction.) 4. Most effective teachers are teaching the student with the greatest needs for growth. (Observations and artifacts: student data. teacher evaluation data)
	material nating.		***************************************		
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
III-d Selects and retains t	teachers with the expertise to	deliver instruction that maxim	izes student learning.		
Select and Assigns Effective Teachers	Implements a clear selection criteria and strategically assesses and places teachers in grade level and content areas to create a balanced team with a variety of strengths.	selection criteria in place and	Has a selection criteria and articulates the intention of selecting staff based on grade and content areas, but does not have detailed assessment of staff skills to perform placement.	the determination for why teacher selection occurs is	Selection processes focus on matching staff to specific position expectations. (Observations and artifacts: building staffing plan and interview questions.)
	Indicator Rating:	many for the same of the same of			
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
Retains Effective Teachers	Uses multiple data sets including	Identifies effective teachers and moves them into leadership	that uses teacher evaluations to		Retention of teachers and recommendations for leadership are partly determined on the basis of demonstrated effectiveness as measured by student learning. (Observations and artifacts: school retention data, new
	formal retention strategy that creates opportunities for growth and development including opportunities for growth and development including opportunities for staff to assume additional leadership roles.	roles; implements a formal retention strategy that recognizes effective staff through performance evaluation and gives retention offers based on effectiveness.	determine which teachers will be given retention offers, over time tracks tracks retention rates.		staff supports, staff climate survey, and exit interview data.) 2. High percentage of teachers rated effective stay in the school. (Observations and artifacts: school retention data, new staff supports, staff climate survey, and exit interview data.
	formal retention strategy that creates opportunities for growth and development including opportunities for growth and development including opportunities for staff to assume additional leadership	retention strategy that recognizes effective staff through performance evaluation and gives retention offers based	be given retention offers, over time tracks tracks retention		staff supports, staff climate survey, and exit interview data.) 2. High percentage of teachers rated effective stay in the school. (Observations and artifacts: school retention data, new staff supports, staff climate
	formal retention strategy that creates opportunities for growth and development including opportunities for growth and development including opportunities for staff to assume additional leadership roles.	retention strategy that recognizes effective staff through performance evaluation and gives retention offers based on effectiveness.	be given retention offers, over time tracks tracks retention rates.		staff supports, staff climate survey, and exit interview data.) 2. High percentage of teachers rated effective stay in the school. (Observations and artifacts: school retention data, new staff supports, staff climate survey, and exit interview data.
	formal retention strategy that creates opportunities for growth and development including opportunities for growth and development including opportunities for staff to assume additional leadership roles. Indicator Rating:	retention strategy that recognizes effective staff through performance evaluation and gives retention offers based on effectiveness. individual teachers accountal dback on instruction, prepara Provides frequent and regular observations and actionable feedback and/or has systems in place so that staff receive specific	be given retention offers, over time tracks tracks retention rates.	ent as part of the district teach Observations are infrequent	staff supports, staff climate survey, and exit interview data.) 2. High percentage of teachers rated effective stay in the school. (Observations and artifacts: school retention data, new staff supports, staff climate survey, and exit interview data. and informal teacher appraisal system. 1. Observation protocol/practice includes not only consistent school-wide expectations but individual teacher development areas and study of specific student sub-groups as identified by data. (Observations and artifacts: schedule of teacher observations, and teacher goal setting worksheets.) 2. Teachers receive frequent observations and actionable feedback.
observations in order Observes Staff and Give	formal retention strategy that creates opportunities for growth and development including opportunities for growth and development including opportunities for staff to assume additional leadership roles. Indicator Rating: iveness of teaching and holds to provide timely, written feet Ensures that systems from observations occur multiple times a year with staff getting regular, consistent, and actionable feedback that is specific to each individual's development plan from	retention strategy that recognizes effective staff through performance evaluation and gives retention offers based on effectiveness. individual teachers accountal dback on instruction, prepara Provides frequent and regular observations and actionable feedback and/or has systems in place so that staff receive specific feedback from multiple	be given retention offers, over time tracks tracks retention rates. Dele for meeting their goals by the tion and classroom environments and completes required observations, but does not differentiate frequency of observation or feedback based on teacher	ent as part of the district teach Observations are infrequent and inconsistent; feedback is	staff supports, staff climate survey, and exit interview data.) 2. High percentage of teachers rated effective stay in the school. (Observations and artifacts: school retention data, new staff supports, staff climate survey, and exit interview data. dinformal her appraisal system. 1. Observation protocol/practice includes not only consistent school-wide expectations but individual teacher development areas and study of specific student sub-groups as identified by data. (Observations and artifacts: schedule of teacher observations, and teacher goal setting worksheets.) 2. Teachers receive frequent observations and actionable feedback. (Observations and artifacts: classroom observations, observations

valuates Staff	Completes all aspects of a	Implements a goal setting	Attempts to implement and	Does not have a clear or	1. Performance expectations are clear and aligned with district's
addres stan	rigorous evaluation process that includes goal setting, mid-year formative and	process, mid-year formative and summative ratings based on observations and student outcome results; communicates clear and transparent evaluation processes.	communicate a clear evaluation process that	consistent evaluation process; does not complete evaluation.	policies, the school mission and school-wide expectations. (Observations and artifacts: schedule of teacher observations, and teacher goal setting worksheet.) 2. Teachers receive frequent observations and actionable feedback. (Observation and artifacts: evaluation documentation and consistency between proactive ratings and student outcomes over time.)
	includes assessment of student outcomes, learning environment, quality of instruction and planning and preparation. Indicator Rating:	all all or the late of the late			
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
I-f Ensures the training, student learning and p	development, and support fo performance.	r high-performing instruction	Il teacher teams to support a	dult learning and developmen	t to advance
Develops an Instructional Feam	Implements a strategy to build the capacity of teacher teams to lead effective meetings focused on student learning data and student work.	learning data and student	Introduces common team structures and expectations for teacher teams.	Does not create consistent teacher team structures.	Structures are established for job-embedded collaborative learning. (Observations and artifacts: professional learning communities, common planning time, protocols for examination of practice designed to guide collaboration.) Instructional teams support adult learning and student achievement. (Observations and artifacts: teacher team conversations about formative student data, teacher team meetings about instructional strategies, instructional consistency, instructional development of staff, building staff development, evaluation data.)
	Indicator Rating:				
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
II-g. Supports the system fo	Distinguished (4) or providing data-driven profession or allocated for this purpose.				Examples of Evidence
II-g. Supports the system for staff time intentionally implements Professional	or providing data-driven profession	Creates multiple structures for teacher learning including large group professional development, grade level	fective practice by thoughtfully p		1. Teacher-driven professional development focuses on student learning challenges and progress toward student achievement goals. (Observations and artifacts: teacher team meetings, building staff development plan, and peer visitations.) 2. Staff develop a broad repertoire of instructional strategies that they reference in their lesson plans.) 3. Structures are established for
II-g. Supports the system for staff time intentionally mplements Professional	Implements a job-embedded professional learning system for consistent support, development, coaching, and peer learning opportunities; allocates regular time for whole group and individual staff development and	Creates multiple structures for teacher learning including large group professional development, grade level and content team specific development; protects staff time for development	Relies on whole group g development sessions including trainings on how data should be used, with	Does not offer professional development and support that is timely, relevant, or	1. Teacher-driven professional development focuses on student learning challenges and progress toward student achievement goals. (Observations and artifacts: teacher team meetings, building staff development plan, and peer visitations.) 2. Staff develop a broad repertoire of instructional strategies that they reference in their lesson plans.) 3. Structures are established for job-embedded collaborative learning. (Observation and artifact professional learning communities, common planning time, protocols for examination of practice designed to guide
II-g. Supports the system for staff time intentionally mplements Professional	Implements a job-embedded professional learning system for consistent support, development, coaching, and peer learning opportunities; allocates regular time for whole group and individual staff development and learning opportunities.	Creates multiple structures for teacher learning including large group professional development, grade level and content team specific development; protects staff time for development	Relies on whole group g development sessions including trainings on how data should be used, with	Does not offer professional development and support that is timely, relevant, or	1. Teacher-driven professional development focuses on student learning challenges and progress toward student achievement goals. (Observations and artifacts: teacher team meetings, building staff development plan, and peer visitations.) 2. Staff develop a broad repertoire of instructional strategies that they reference in their lesson plans.) 3. Structures are established for job-embedded collaborative learning. (Observation and artifact professional learning communities, common planning time, protocols for examination of practice designed to guide
II-g. Supports the system for staff time intentionally implements Professional learning	Implements a job-embedded professional learning system for consistent support, development, coaching, and peer learning opportunities; allocates regular time for whole group and individual staff development and learning opportunities.	Creates multiple structures for teacher learning including large group professional development, grade level and content team specific development; protects staff time for development opportunities. Proficient (3)	Relies on whole group development sessions including trainings on how data should be used, with some specific supports.	Does not offer professional development and support that is timely, relevant, or differentiated.	1. Teacher-driven professional development focuses on student learning challenges and progress toward student achievement goals. (Observations and artifacts: teacher team meetings, building staff development plan, and peer visitations.) 2. Staff develop a broad repertoire of instructional strategies that they reference in their lesson plans.) 3. Structures are established to job-embedded collaborative learning. (Observation and artifact professional learning communities, common planning time, protocols for examination of practice designed to guide collaboration.)
Ill-g. Supports the system for staff time intentionally implements Professional Learning Element Ill-h Advances instructional Promoting Growth of	Implements a job-embedded professional learning system for consistent support, development, coaching, and peer learning opportunities; allocates regular time for whole group and individual staff development and learning opportunities. Indicator Rating: Distinguished (4)	Creates multiple structures for teacher learning including large group professional development, grade level and content team specific development; protects staff time for development opportunities. Proficient (3)	Relies on whole group g development sessions including trainings on how data should be used, with some specific supports. Basic (2)	Does not offer professional development and support that is timely, relevant, or differentiated.	1. Teacher-driven professional development focuses on studen learning challenges and progress toward student achievement goals. (Observations and artifacts: teacher team meetings, building staff development plan, and peer visitations.) 2. Staff develop a broad repertoire of instructional strategies that they reference in their lesson plans.) 3. Structures are established for job-embedded collaborative learning. (Observation and artifact professional learning communities, common planning time, protocols for examination of practice designed to guide collaboration.) Examples of Evidence 1. A culture and expectation of employing a creative use of technology within the school. 2. Visible inclusion of digital-age tools utilized in a variety of types of classrooms and learning
Element Element Composition of Common of Com	Implements a job-embedded professional learning system for consistent support, development, coaching, and peer learning opportunities; allocates regular time for whole group and individual staff development and learning opportunities. Indicator Rating: Distinguished (4) Actively supports the implementation of technology to enhance	Creates multiple structures for teacher learning including large group professional development, grade level and content team specific development; protects staff time for development opportunities. Proficient (3) Nationment. Understands and encourage implementation of technology to enhance	Relies on whole group g development sessions including trainings on how data should be used, with some specific supports. Basic (2) s Demonstrates limited knowledge of instructional technology and its	Does not offer professional development and support that is timely, relevant, or differentiated. Unsatisfactory (1) Does not support the use of instructional technology within the learning	1. Teacher-driven professional development focuses on studen learning challenges and progress toward student achievement goals. (Observations and artifacts: teacher team meetings, building staff development plan, and peer visitations.) 2. Staff develop a broad repertoire of instructional strategies that they reference in their lesson plans.) 3. Structures are established for job-embedded collaborative learning. (Observation and artifact professional learning communities, common planning time, protocols for examination of practice designed to guide collaboration.) Examples of Evidence 1. A culture and expectation of employing a creative use of technology within the school. 2. Visible inclusion of digital-age tools utilized in a variety of types of classrooms and learning environments. 3. Student engagement is enhanced because of integration of digital-age tools in the classrooms and school environment. 4. Implements and evaluates technological
Element Element Bromoting Growth of Technology	Implements a job-embedded professional learning system for consistent support, development, coaching, and peer learning opportunities; allocates regular time for whole group and individual staff development and learning opportunities. Indicator Rating: Distinguished (4) Lechnology within the learning er Actively supports the implementation of technology to enhance student growth. Indicator Rating:	Creates multiple structures for teacher learning including large group professional development, grade level and content team specific development; protects staff time for development opportunities. Proficient (3) Proficient (3) Avironment. Understands and encourage implementation of technology to enhance student growth.	Relies on whole group g development sessions including trainings on how data should be used, with some specific supports. Basic (2) s Demonstrates limited knowledge of instructional technology and its	Does not offer professional development and support that is timely, relevant, or differentiated. Unsatisfactory (1) Does not support the use of instructional technology within the learning	1. Teacher-driven professional development focuses on studen learning challenges and progress toward student achievement goals. (Observations and artifacts: teacher team meetings, building staff development plan, and peer visitations.) 2. Staff develop a broad repertoire of instructional strategies that they reference in their lesson plans.) 3. Structures are established fi job-embedded collaborative learning. (Observation and artifact professional learning communities, common planning time, protocols for examination of practice designed to guide collaboration.) Examples of Evidence 1. A culture and expectation of employing a creative use of technology within the school. 2. Visible inclusion of digital-age tools utilized in a variety of types of classrooms and learning environments. 3. Student engagement is enhanced because of integration of digital-age tools in the classrooms and school environment. 4. Implements and evaluates technological
Element Element III-h Advances instructional Promoting Growth of Technology	Implements a job-embedded professional learning system for consistent support, development, coaching, and peer learning opportunities; allocates regular time for whole group and individual staff development and learning opportunities. Indicator Rating: Distinguished (4) Itechnology within the learning er Actively supports the implementation of technology to enhance student growth.	Creates multiple structures for teacher learning including large group professional development, grade level and content team specific development; protects staff time for development opportunities. Proficient (3) Proficient (3) Avironment. Understands and encourage implementation of technology to enhance student growth.	Relies on whole group g development sessions including trainings on how data should be used, with some specific supports. Basic (2) s Demonstrates limited knowledge of instructional technology and its	Does not offer professional development and support that is timely, relevant, or differentiated. Unsatisfactory (1) Does not support the use of instructional technology within the learning	1. Teacher-driven professional development focuses on student learning challenges and progress toward student achievement goals. (Observations and artifacts: teacher team meetings, building staff development plan, and peer visitations.) 2. Staff develop a broad repertoire of instructional strategies that they reference in their lesson plans.) 3. Structures are established for job-embedded collaborative learning. (Observation and artifact professional learning communities, common planning time, protocols for examination of practice designed to guide collaboration.) Examples of Evidence 1. A culture and expectation of employing a creative use of technology within the school. 2. Visible inclusion of digital-age tools utilized in a variety of types of classrooms and learning environments. 3. Student engagement is enhanced because of integration of digital-age tools in the classrooms and school environment. 4. Implements and evaluates technological

Builds On Cainn	Davidens school wide	Enhances and maintains	Articulates a belief that	Does not develop positive	1. Processes are place to insure multiple opportunities for school
Builds On-Going Relationships ·	Develops school-wide capacity to establish trusting relationships and supports positive relationships among and between all stakeholder groups.	trusting relationships among and between a variety of stakeholder groups.	building and maintaining relationships are important, but may not be able to establish or enhance relationships.	relationships and/or undermines positive relationships that exist.	staff to meet, interact and work with families and members of the community. (Observations and artifacts: building climate community results, community and university partnerships.) 2. Staff and community members reports are positive with the principals and other members of the school. (Observations and artifacts: school climate survey.)
	Indicator Rating:	Control of the second			
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
V-b Utilizes meaningful f	feedback of students, staff, far	mily, and community in the ev	aluation of the school program	m and policies.	
ncludes Multiple Voices and Perspectives	Incorporates many different perspectives and encourages dissenting voices to gain new perspectives and to improve the school's instructional program.	perspectives into decisions and creates forums to hear	Asks for feedback to a developed plan, but does not seek input when developing the plan from multiple voices.	excludes voices from community forums to discuss school performance.	1. Community leaders and school system mangers are active partners in the leader's decision making process. (Observations and artifacts: parent advisory agendas and minutes, school leadership team includes parents and community members, times and locations for all meetings are known, school-wide ope door policy.)
	Indicator Rating:		l		<u> </u>
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
V-c Proactively engages	families and communities in s	upporting their child's learnin	g and the school's learning go	als.	
Engages Families	Continuously creates two- way links between family presence in the school environment and the instructional program.	Respectfully informs families of learning expectations and specific ways they can support their children's learning.		with families and is openly	1. Families are included and invested in the school community. (Observations and artifacts: parent engagement and survey data PTO/PTA meeting attendance, student progress reports, parent access to grades, and parent outreach strategy. 2. Families are aware of learning expectations and strategies to support studen learning outside the school day. (Observations and artifacts: parent engagement and survey data, PTO/PTA meeting attendance, student progress reports, parent access to grades, and parent outreach strategy.
	Indicator Rating:	All the state of the state of			and parent out each strategy.
Element					
	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
IV-d Demonstrates an un	Distinguished (4)				Examples of Evidence
Builds Capacity to		Directly addresses and helps stakeholders to understand that change may raise questions, doubt, and feelings and positively supports staff as they face challenges; balances the		Does not recognize the role that the change process will have on the school community; does not support staff in changing staff values, beliefs, assumptions, and/or habits	1. Staff are supported through the change process. (Observations and artifacts: professional development on the research on change.) 2. School improvement outlines multiple tactics and strategies and can be adapted to reach identified goals. (Observations and artifacts: the SIP, formative and summative evaluation data.)
Builds Capacity to	Creates space for staff, students, and families to share feelings about change and supports the community while describing the possibility present in the future; maintains focus on meeting school goals when trying to confront and support staff in challenging values, beliefs, assumptions, and/or habits of behavior that may not match the	Directly addresses and helps stakeholders to understand that change may raise questions, doubt, and feelings and positively supports staff as they face challenges; balances the need to make change within the school quickly while supporting the staff's ability to learn and develop new	Articulates that change will raise emotions and attempts to support staff, but does not effectively manage all needs; struggles to remain focused on school goals when trying to confront and support staff in challenging values, beliefs, assumptions, and/or habits of behavior that may not	Does not recognize the role that the change process will thave on the school community; does not support staff in changing staff values, beliefs, assumptions, and/or habits of behavior that may not	1. Staff are supported through the change process. (Observations and artifacts: professional development on the research on change.) 2. School improvement outlines multiple tactics and strategies and can be adapted to reach identified goals. (Observations and artifacts: the SIP, formative and
IV-d Demonstrates an un	Creates space for staff, students, and families to share feelings about change and supports the community while describing the possibility present in the future; maintains focus on meeting school goals when trying to confront and support staff in challenging values, beliefs, assumptions, and/or habits of behavior that may not match the school vision.	Directly addresses and helps stakeholders to understand that change may raise questions, doubt, and feelings and positively supports staff as they face challenges; balances the need to make change within the school quickly while supporting the staff's ability to learn and develop new	Articulates that change will raise emotions and attempts to support staff, but does not effectively manage all needs; struggles to remain focused on school goals when trying to confront and support staff in challenging values, beliefs, assumptions, and/or habits of behavior that may not	Does not recognize the role that the change process will thave on the school community; does not support staff in changing staff values, beliefs, assumptions, and/or habits of behavior that may not	1. Staff are supported through the change process. (Observations and artifacts: professional development on the research on change.) 2. School improvement outlines multiple tactics and strategies and can be adapted to reach identified goals. (Observations and artifacts: the SIP, formative and
Builds Capacity to Manage Change Element Demonstrates Personal Resolve and Response to	Creates space for staff, students, and families to share feelings about change and supports the community while describing the possibility present in the future; maintains focus on meeting school goals when trying to confront and support staff in challenging values, beliefs, assumptions, and/or habits of behavior that may not match the school vision. Indicator Rating: Distinguished (4)	Directly addresses and helps stakeholders to understand that change may raise questions, doubt, and feelings and positively supports staff as they face challenges; balances the need to make change within the school quickly while supporting the staff's ability to learn and develop new skills. Proficient (3) Demonstrates personal resolve and maintains staff focus on student achievement goals and	Articulates that change will raise emotions and attempts to support staff, but does not effectively manage all needs; struggles to remain focused on school goals when trying to confront and support staff in challenging values, beliefs, assumptions, and/or habits of behavior that may not match the school vision. Basic (2) Sometimes demonstrates resolve, but may not lose focus or make concessions on student achievement	Does not recognize the role that the change process will thave on the school community; does not support staff in changing staff values, beliefs, assumptions, and/or habits of behavior that may not match the school vision.	1. Staff are supported through the change process. (Observations and artifacts: professional development on the research on change.) 2. School improvement outlines multiple tactics and strategies and can be adapted to reach identified goals. (Observations and artifacts: the SIP, formative and summative evaluation data.) Examples of Evidence 1. Processes are in place to identify and address challenges whithey arise. (Observations and artifacts: staff feedback survey data, building climate survey, and superintendent observations.)
Builds Capacity to Manage Change	Creates space for staff, students, and families to share feelings about change and supports the community while describing the possibility present in the future; maintains focus on meeting school goals when trying to confront and support staff in challenging values, beliefs, assumptions, and/or habits of behavior that may not match the school vision. Indicator Rating: Distinguished (4) Focuses all conversations, initiatives and plans on improving student achievement and is relentless in pushing staff to maintain and improve their focus on student outcomes; uses every challenge as an opportunity to learn and develop themselves and	Directly addresses and helps stakeholders to understand that change may raise questions, doubt, and feelings and positively supports staff as they face challenges; balances the need to make change within the school quickly while supporting the staff's ability to learn and develop new skills. Proficient (3) Demonstrates personal resolve and maintains staff focus on student achievement goals and demonstrates persistence for the staff in the face of	Articulates that change will raise emotions and attempts to support staff, but does not effectively manage all needs; struggles to remain focused on school goals when trying to confront and support staff in challenging values, beliefs, assumptions, and/or habits of behavior that may not match the school vision. Basic (2) Sometimes demonstrates resolve, but may not lose focus or make concessions on student achievement	Does not recognize the role that the change process will thave on the school community; does not support staff in changing staff values, beliefs, assumptions, and/or habits of behavior that may not match the school vision. Unsatisfactory (1) Does not demonstrate personal resolve or maintain staff focus on student achievement goals and does t not constructively respond to	1. Staff are supported through the change process. (Observations and artifacts: professional development on the research on change.) 2. School improvement outlines multiple tactics and strategies and can be adapted to reach identified goals. (Observations and artifacts: the SIP, formative and summative evaluation data.) Examples of Evidence 1. Processes are in place to identify and address challenges whether the survey data, building climate survey, and superintendent observations.

STANDARD V LEADING WITH	H INTEGRITY AND PROFESSIONAL	ISM			
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
V-a Treat all people fairly, e	quitably, and with dignity and re	spect. Protects the rights and con	fidentiality of students and staff.		
Models Equity and Dignity	Develops structures, outreach and training to ensure that staff develop the skill set to treat all people equitably and with respect	mutual respect for all stakeholders and meets all legal	Meets all legal requirements for work relationships; takes limited actions when inappropriate conduct is reported or observed.	that all stakeholders are treated respectfully and does not meet	All staff are treated with respect and conflicts are dealt with quickly and efficiently. (Observations and artifacts: conflict resolution protocol, building staff development plan, disciplinary report data.
_	Indicator Rating:				
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
	and professional standards and ality of students and staff.	conduct that enhances the image	of the school and educational pro	ofession. Protects	
Protects Rights and Confidentiality	Teaches all staff about FERPA and develops systems to ensure that on-going training and monitoring occur.	student's privacy by keeping student level data and student records and all information	Implements most parts of FERPA in a manner consistent with the law; learns from mistakes and uses them as a personal learning opportunity to improve practice.	or policies to maintain and protect student privacy and does not address staff who do	Staff are aware of the laws, policies, procedures and guidelines around student confidentiality. (Observation and artifacts: FERPA training, volunteer and staff confidentiality statements, and parent notification of rights.) Parents are aware of their rights. (Observations and artifacts: parent handbook, protocols for sharing IEP minutes.
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
V-c Creates and supports a	climate that values, accepts, and	understands diversity in culture a	and point of view.		
Recognizes the Strengths of a Diverse Population	Recognizes and integrates the learning opportunities that come from a diverse community.	Examines and addresses any school structures or school practices that limit the participation of groups of students and families.	Demonstrates personal comfort talking about diversity and culture and takes the steps to develop personal skill set.	Demonstrates limited awareness of the impact of the impact of diversity on student learning.	School actively creates opportunities for all community members to support diverse student needs. Observations and artifacts: professional learning activities build capacity of staff to support diverse student needs. Opportunities exist for students to be in diverse cultures. (Observations and artifacts: partnerships with schools that may have different populations, intra-school conversations for students to explore culture and diversity.
	Indicator Rating:	And the second section is not			
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
Creates a Culturally Responsiveness Climate	Engages staff in learning and action planning around the treatment of and supports for diverse groups in and outside the school.	Provides differentiated professional development to teachers and staff to improve their understanding of how their own world views inform their interpretation of the world and addresses and corrects moments of cultural incompetence.		Does not address or correct intolerant or culturally incompetent statements and does not create an environment that supports all students.	Staff participate in and lead learning experiences where they explore their personal assumptions and their approach to diversity. (Observations and artifacts: building staff development plan.) t
	Indicator Rating:		<u> </u>		
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
Engages in Courteous Conversations about Diversity	Develops staff capacity to engage in courageous conversations about diversity and culture - and how they impact student learning.	Builds the school's and community's collective capacity by initiating direct conversation: about culture and diversity, and how they impact learning.	s conversations about diversity	conversations about biases or	 Community conversations about culture and diversity occur regularly (Observations and artifacts: PTA/PTO meetings, professional learning g conversations to develop staff capacity to initiate e conversations about cultural diversity.)
	Indicator Rating:				
STANDARD V Overall Rating	3:	#VALUE!			
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence

VI-a Builds a culture of high expectations and achievement for every student.

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Links Aspiration to College and Career Opportunities	processes to make explicit links between student aspiration, classes and content they are learning in school and overall academic achievement; creates opportunities for all students to learn about a range of careers	make explicit links between student aspiration, classes and content they are learning in school; creates structures that expose all students to college	routines that help students connect their aspirations to classes and content they are learning in school; provides	Does not help students link their aspirations to classes and content they are learning in school; does not expose students to college and career opportunities.	Growth, no just attainment is recognized. (Observations and artifacts: parent education programming on growth and attainment.) Effective effort is acknowledged and celebrated. (Observations and artifacts: assemblies, community service programs, teacher observation and walkthrough data, student recognition effort.) Students and families engage in rich college-going and career access experiences. (Observations and artifacts: college visits, community partnerships, job shadowing, internship, field trips, career day, family college and career awareness programming, and career programs. 4. Students communicate their aspirations and can identify connections to current learning goals. (Observations and artifacts: student goal sheets.)
	Indicator Rating:				
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
Develops a Student Goal Setting Process	how they will reach their goals, benchmarks to track their progress, and teaches students how to adapt their goals and plans as necessary; creates systems for sharing goals and learning.	students created short and long term goals; ensures that students review goals at the end	goals and create a plan on how	Does not create or support goal setting structures for students.	Students track their own progress. (Observations and artifacts: student portfolios, evidence of students tracking their own progress, and student surveys.)
	Indicator Rating:	and the second second			
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
VI-b Requires staff and stud	lents to demonstrate consistent v	alues and positive behaviors alig	ned to the school's vision and mi	ssion.	
Translates the School Values into Specific Behaviors	Translates the school values into specific age-appropriate behaviors and ensures that all staff and students learn the expected behaviors; builds staff and student capacity to deliver clear and consistent messaging about the values and behaviors to all stakeholders.	Translates the school values into specific behaviors and ensures that all staff and students learn the expected behaviors; ensures staff deliver clear and consistent messaging about values and behaviors to students.	values into specific behaviors but is inconsistent in ensuring that all students learn expected	Does not make values or behavioral expectations clear to staff or students.	Values and behaviors are referenced in daily school structures. (Observations and artifacts: SIPs, PBIS building plan, code of conduct, parent/student handbook, and referral logs - discipline, tardies, absences.) A system of positive and negative consequences is consistent across classrooms, grades and content areas. (Observations and artifacts: PBIS building plan, code of conduct, parent/student handbook, referral logs - discipline, tardies, absences.) 3. Written values and beliefs reflect high expectations for all students. (Observations and artifacts: school level and grade level goals.)
	Indicator Rating:				
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
Develops a Code of Conduct	Implements tracking systems to assess how well individual students and student cohort groups meet conduct expectations and values; uses multiple forms of student data to monitor and revise the code of conduct and identify benchmarks and milestones to gauge and measure adoption behaviors. Indicator Rating:	Develops clear expectations for student conduct based on the school values and beliefs and identifies clear positive and negative consequences; ensures that every adult understands their role in implementing both positive and negative consequences and that consequences are consistently implemented.	consistent with school value and		School-wide code of conduct aligned with district and school priorities is in place. (Observations and artifacts: consistent code of conduct across classrooms, data on attendance, tardies, and office referrals, analysis of students most frequently referred.) 2. Code of conduct is consistently implemented across all classrooms. (Observations and artifacts: positive recognition of students and staff who consistently demonstrate positive behaviors.)
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence
	and environment that successful	ly develops the full range of stude	ents' learning capacities - acaden	nic, creative,	
		Tenine adults on houses	Shares the Illinois Social	Does not share or implement	Adults support SEL skill development. (Observations and artifacts:
Creates a Culture that Supports Social Emotional Learning	Builds the capacity of adults to use and train others on the five Illinois Social-Emotional Learning Competencies (self-awareness; relationship skills and responsible decision making); uses a variety of assessments to gauge the SEL skills of students and uses that data to develop additional curriculum and supports; builds the capacity of all adults to support the positive growth of student emotional skills. Indicator Rating:	Trains adults on how to support positive student growth through the development of the Illinois Social-Emotional Learning Competencies (self-awareness; self-management; social awareness; relationships skills and responsible decision making); uses a variety of assessments to gauge the SEL skills of students and uses that data to develop additional curriculum and supports.		the Illinois Social-Emotional Learning Competencies; does not assess student SEL skills and does not support the development of SEL skills.	Adults support Set. skill development. (Observations and artifacts referral data, student survey.) 2. Students demonstrate an increase in SEL skills. (Observations and artifacts: student referral data and positive d relationships.) 3. Appropriate socio-emotional supports are provided to all students. (Observations and artifacts: building staff development plan, teacher training on SEL, and observation walkthrough data.) 4. Core components of social, emotional, behavioral supports are in place to support learning. (Observations and artifacts: teacher lesson plans, student survey data, positive peer, family, and work relationships.)
Element	Distinguished (4)	Proficient (3)	Basic (2)	Unsatisfactory (1)	Examples of Evidence

Creates a Culture that Supports Effective Effort	the development of effective effort skills for every student	development of effective effort skills (teamwork, study skills, organization, time management, resiliency, valuing mistakes, seeking assistance, persistence) for every student.	Introduces the concept of effective effort skills (teamwork, study skills, organization, time management, resiliency, valuing mistakes, seeking assistance; persistence); provides limited development for staff on how to build students' effective efforts skills.	effort skills; does not recognize the role of effort in improving student achievement.	Effective effort is acknowledged and celebrated. (Observations and artifacts: assemblies, community service programs, teacher observation and walkthrough data, student recognition for effort.) 2. Students describe and demonstrate effective effort behaviors and beliefs across classrooms. (Observations and artifacts: communication service and student work.)
	Indicator Rating:				