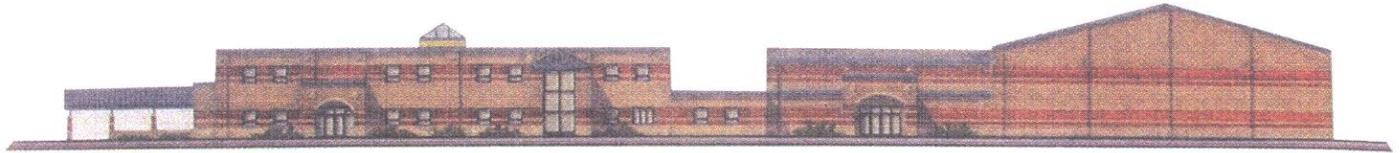


JONESVILLE COMMUNITY SCHOOLS

202 Wright St. • Jonesville, MI 49250 • Phone 517-849-9075 • Fax 517-849-2434



Committed To Educational Progress

TEACHER EVALUATIONS

Research base for the instructional framework, instrument, and process *[Section 1249(3)(a)]*

- [Research and Development of 5 Dimensions of Teaching and Learning™ instructional framework and 5D+™ Teacher Evaluation Rubric](#)
- [Research for 5D+ Teacher Evaluation Rubric](#)
- [Teacher Evaluation Research](#)

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Identity and Qualifications of the Authors *[Section 1249(3)(b)]*

- The University of Washington's Center for Educational Leadership (CEL) [Teacher Evaluation System](#) provides research-based methods and instruments to:
 - Plan and implement a growth-oriented teacher evaluation system focused on high-quality learning.
 - Develop a common language and shared vision for improving teaching and learning using an instructional framework.
 - Analyze and calibrate evaluation ratings across classrooms, schools and districts using an evaluation rubric.
 - Increase the expertise of school leaders to guide and support the professional growth of teachers.
- [About CEL](#)
- [CEL's History](#)
- [CEL's Team](#)

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Evidence of Reliability, Validity and Efficacy *[Section 1249(3)(c)]*

- [Research and Development of 5D™ instructional framework and 5D+ Teacher Evaluation Rubric](#)

- There are eight challenges that districts typically face when working to increase the reliability of observation for purposes of teacher evaluation. The following provides an overview of these eight challenges to achieving increased reliability, as well as recommendations/possible solutions for districts to consider.

- [CEL Rater Reliability Research Overview](#)
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Evaluation Framework and Rubric *[Section 1249(3)(d)]*

- [5 Dimensions of Teaching and Learning instructional framework](#)
- [5D+ Teacher Evaluation Rubric](#)
- [Specific Learning Environment Guidance](#)
- [Special Education Guiding Questions](#)

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Description of the process for conducting observations, collecting evidence, conducting evaluation conferences, developing performance ratings, and developing performance improvement plans. *[Section 1249(3)(e)]*

- CEL's teacher evaluation system engages teachers and principals in the [5D+ Inquiry Cycle](#). Teachers typically engage in two inquiry cycles during a single school year. Except as permitted by law and District election, each teacher is provided an annual evaluation at the end of the school year, based on an analysis of observation evidence collected during the inquiry cycles, as well as student growth and assessment data, as required by law.
- The 5D+ inquiry cycle has four steps:
 - [Step 1 - Self-Assessment](#)
 - A teacher assesses instructional practice using the 5 Dimensions of Teaching and Learning (5D) instructional framework and the 5D+ Teacher Evaluation Rubric. A teacher cites evidence from his or her day-to-day classroom practice to support one's assessment for each rubric indicator.
 - [Step 2 - Determine a Focus \(Developing Performance Improvement Plans\)](#)
 - A teacher rated effective or highly effective on their most recent evaluation, or the evaluator, in consultation with a first year probationary teacher or a teacher rated less than effective on their most recent evaluation, will:
 - Analyze evidence to identify areas of focus (typically 3-4 indicators from 2 or more dimensions in the 5D+ rubric).
 - Set specific performance goals (instructional practice and student learning goals); identify action steps to achieve goals, including recommended professional

development, instructional support, or coaching; and identify evidence that will demonstrate meeting the goals.

- Note: Under Michigan Teachers' Tenure Act, time periods for demonstrating progress toward achieving goals in an IDP shall not be greater than 180 calendar days, and should be determined by the evaluator in consultation with the teacher based on the goal and its impact on classroom instruction.
- Step 3 - Implementation and Support (Conducting Observations/Collecting Evidence):
- Each teacher is expected to be observed 4-6 times per year (2-3 times per inquiry cycle) in order for an evaluator to have adequate evidence to determine indicator scores for a summative evaluation of professional practice. Each observation should be 15 minutes in length, unless a longer duration is determined necessary by the observer and/or evaluator. Observations are typically unannounced, unless an observer determines a need to pre-conference with a teacher prior to an observation (i.e. providing coaching specific to planning and/or assessing student learning).
- Note: Michigan law permits districts to allow fewer observations for teachers rated effective and/or highly effective on their two most recent evaluations. Secondly, at least one observation must be unannounced by statute.
- Below are the specific steps for collecting evidence, analyzing evidence, and providing formative feedback for each observation:
- Script - Collect specific and descriptive evidence.
- Code - Align evidence from script to specific indicators in the 5D+ rubric.
- Notice/Wonder/Response - Identify/highlight evidence and pose questions related to a teacher's area of focus (i.e. IDP performance goals). Collect teacher responses to wonderings.
- Sort - Analyze evidence of teacher practice to identify a teacher's zone of proximal development in preparation to provide formative feedback.
- Feedback - Provide teacher with formative feedback that recognizes/affirms practices in place and communicate actionable next steps (short-term coaching points) to improve practice. Feedback should be provided within 48 hours when possible, but not later than 30 calendar days following the observation.
- Step 4 - Analyze Impact (Mid-Year and End-of-Year Inquiry Conferences):

- At the end of the first inquiry cycle (typically in January), each teacher and his/her evaluator will meet for a mid-year inquiry conference. As part of the mid-year review, the teacher and evaluator will:

- Review the growth plan (IDP, PDG, etc.)
- Examine student and teacher data.
- Analyze the impact of the data.
- Discuss teacher growth using the 5D+ rubric.
- Decide whether to continue the same inquiry and/or identify new area(s) of focus for the next inquiry cycle.

- Note: For teachers with an IDP, Michigan law requires that the evaluator set specific performance goals for the remainder of the year and write an improvement plan, in consultation with the teacher, that includes any recommended professional development, instructional support and/or coaching to achieve performance goals.

- Step 5 - Determine Student Growth Rating: Examine multiple measures of student growth, and derive a student growth rating.

- Note: If there are student growth and assessment data available for a teacher for at least three school years, the student growth rating shall be based on the student growth and assessment data for the most recent three-consecutive-school-year period. If there are not student growth and assessment data available for a teacher for at least three school years, the student growth rating shall be based on all student growth and assessment data that are available for the teacher.

- Step 6 - Determine Effectiveness Rating: Aggregate Professional Practice (75%) and Student Growth (25%) ratings to calculate a raw score. Use the following scoring band to determine an effectiveness rating:

| Ineffective | Minimally Effective | Effective | Highly Effective |
|-------------|---------------------|------------|------------------|
| 1.0 - 1.49 | 1.5 - 2.49 | 2.5 - 3.49 | 3.5 - 4.0 |

Assign one of the following effectiveness ratings:

- **Ineffective:** Professional practice shows evidence of not understanding the concepts underlying individual criteria of the performance evaluation system. This level of practice is ineffective and inefficient and may represent practice that is harmful to student learning progress, professional learning environment, or individual teaching practice. This level requires immediate intervention and the development of an Individualized Development Plan (IDP) written by the evaluator that includes specific performance goals, and any recommended professional development, instructional support and/or coaching that would assist the teacher in meeting these goals. This may not be necessary if a decision is made not to continue the teacher.
- **Minimally Effective:** Professional practice shows a developing understanding of the knowledge and skills of the criteria required in practice, but performance may be inconsistent over a period of time due to lack of experience, expertise, and/or commitment. This level may be considered minimally competent for teachers early in their careers, but insufficient for more experienced teachers. This level requires specific support through the development of an Individualized Development Plan (IDP) written by the evaluator that includes specific performance goals, and any recommended professional development, instructional support and/or coaching that would assist the teacher in meeting these goals, unless a decision is made not to continue the teacher.
- **Effective:** Professional practice shows evidence of thorough knowledge of all aspects of the profession. This is successful, accomplished, professional, and effective practice. Teaching at this level utilizes a broad repertoire of strategies and activities to support student learning. At this level, teaching is strengthened and expanded through purposeful, collaborative sharing and learning with colleagues as well as ongoing self-reflection and professional improvement.
- **Highly Effective:** Professional practice is that of a master professional whose practices operate at a qualitatively different level from those of other professional peers. To achieve this rating, a teacher needs to have received a majority of distinguished ratings on the dimension scores. A teacher at this level must show evidence of average to high impact on student growth. Ongoing, reflective teaching is demonstrated through the highest level of

expertise and commitment to all students' learning, challenging professional growth, and collaborative practice.