WEST BONNER COUNTY SCHOOL DISTRICT #83 Evaluation—Teacher - Form

Teacher: Josh Schultz Grade Level(s): Grade 5

Date: May 4, 2025
Professional Practice

School: IDH

Subject(s): All Subjects

	Evidence and Artifacts
	D
D	*Mr Schultz demonstrates knowledge and caring about individual students' lives beyond the class and school (tries to connect with individual students) *The talk between Mr. Schultz and his students as well as between students is uniformly respectful
D	*Mr. Schultz values student effort and improvement; he celebrates student progress and praises his students based on effort. *Mr. Schultz does a nice job of creating an environment where students can take risks, building student confidence and reducing fear of failure *Routines are established, starting his Mondays with students with their "highs and lows"
D	*Students line up quietly to enter the building or exit the classroom, maximizing time on task and to set the tone for learning *Mr. Schultz plays quiet instrumental music in the classroom when students are working independently *Students use a hand signal to use the restroom
Р	*Mr. Schultz established classroom rules, following school-wide rules to be safe, responsible, respectful, kind *He generally responds to student behavior in a progressive manner with a warning, detention, office referral *He will keep families informed related to behaviors/consequences
Р	*Mr. Schultz supports various instructional strategies and student collaboration, arranging his desks in groups of 4, in rows, long lines, depending on the lesson goal *Students' backs are sometimes facing the front of the room where the overhead screen/board is located, reducing full student engagement *He provides a space with a table for guided instruction
	Evidence and Artifacts
	D

3a Communicating with students Expectations for learning Directions and procedures Explanation of content Use of oral and written language	*Mr. Schultz models respectful communication and encourages the same from students *He's an active listener with his students, making eye contact, nodding, and responding thoughtfully when students speak *He posts learning objectives on the board - would like to see "I can" statements in the front of the room and repeated throughout a lesson
3b Using questioning and discussion techniques Quality of questions Discussion techniques Student participation	*Mr. Schultz typically calls on students who have their hands raised rather than randomly selecting students *After posing a question, he doesn't always wait for approximately 5 seconds to give students time to process *If Mr. Schultz is reading, he does have students repeat certain words for accountability (to make sure they're following along)
3c Engaging students in learning Activities and assignments Grouping students Instructional materials and resources Structure and pacing	*Mr. Schultz incorporates active learning, keeping students mentally engaged, particularly during science *He promotes collaboration where students work on projects together, promoting accountability *He uses ImagineMath and IXL to further enrich students' math skills
3d Using assessment in instruction Assessment criteria Monitoring of student learning Feedback to students Student self-assessment and monitoring of progress	*While students are working, Mr. Schultz circulates the room, observing level of engagement and understanding *Mr. Schultz uses a grade-level designed writing rubric *He uses diagnostic assessments to inform his instruction
3e Demonstrating flexibility and responsiveness Lesson adjustment Response to students Persistence	*Mr. Schultz meets individual needs without waiting for a future lesson, pulling students into a small group for targeted support *He promotes accessibility, ensuring students on a 504 or IEP receives appropriate accommodations *He supports the well-being of his students while maintaining a productive learning environment
Domain 1: Planning and preparation	Evidence and Artifacts D
Content and structure of discipline Prerequisite relationships Content -related pedagogy	*Mr. Schultz explains multiple ways to solve a math problem, moving from procedural to conceptual but choosing the best method based on a student's readiness *He explains a science concept where students complete a hands-on experiment; they're also expected to create a graph, and write a conclusion based on what they observed, adapting to all learners
1b Demonstrate knowledge of students Child and adolescent development Learning process Students' skills, knowledge, and language proficiency Students' interests and cultural heritage Students' special needs	*Mr. Schultz will review assessment data, IEPs, 504s to plan interventions or identify challenges *He had students complete a survey to help him better understand the make-up of his class *He does a great job of building personal connections with his students, sharing "highs and lows" after the weekend

Value, sequence and alignment Clarity Balance Suitability for diverse learners	Р	*Learning objectives typically align with State standards *Mr. Schultz collaborates with his intermediate team, providing challenge and support at different readiness levels in math *He provides an essential question in science, focusing on higher-order thinking		
1d Demonstrate knowledge of resources Classroom use Extended content knowledge and pedagogy Students	D	*Mr. Schultz uses Google Classroom, IXL, ImagineMath to support and reinforce concepts and increase engagement *He collaborates with a State Reading Coach, strengthening instructional practices *He uses EasyCBM, IXL, ImagineMath to identify student progress needs, targeting instruction and intervention *He works closely with our building paraprofessionals to provide extra support for his struggling learners		
1e Designing coherent instruction Learning activities Materials and resources Instructional groups Lesson and unit structure	Р	*He references the District's Math Scope and Sequence *Mr. Schultz will typically have clear learning objectives written on the side board, providing a clear focus for students *He'll regularly use assessment data, including discussions, quick check-for-understanding to guide his teaching		
1f Designing student assessment Congruence with instructional outcomes Criteria and standards Design of formative assessments Use for planning	D	*Mr. Schultz uses Math Common Formative Assessments, ensuring assessments are focused on what students are expected to learn *He uses a chapter assessment for social studies class *Some students were expected to create a presentation that applies to what they learned during a group project (competition)		
Domain 4: Professional responsibilities		Evidence and Artifacts		
4a Reflecting of teaching Accuracy Use in future teaching	D	*Mr. Schultz provided walk-through forms *He reviews and analyzes data to guide his instruction and instructional practices		
4b Maintaining accurate records Student completion of assignments Student progress in learning Non-instructional records	D	*Mr. Schultz logs EasyCBM data *Uses IXL and adjusts instruction based on student results, putting together an action plan (differentiating) *Uses English-Language Arts curriculum (Open Court) system to record student progress		
4c Communicating with families Information about the instructional program Information about individual students Engagement of families in the instructional program	D	*Mr. Schultz communicates with parents using Remind *He'll make phone calls related to behavior/discipline issues *He sought parent volunteers for the Mars Rover competition *He attended parent-teacher conferences		
4d Participating in a professional community Relationships with colleagues Involvement in a culture of professional inquiry Service to the school Participation in school and district projects	D	*Mr. Schultz is a member of BLT *He participates in building/District PLCs *He attends assigned weeks of MTSS *He attends staff meetings		
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4e Growing and develop Enhancement of content pedagogical skill Receptivity to feedback f Service to the profession	knowledge &		D *He pa	rticipates in bu	n graduate leve ailding and grad te Reading Coa	e-level PLCs	
4f Demonstrating profes Integrity and ethical cond Service to students Advocacy Decision making Compliance with school a	luct		colleag enviror *He de arrives	ues, ensuring a nment monstrates reli early and stays	safe and respendently and respondently	ents, parents, and ctful learning ect for others' time; nsuring preparednes	
Professional Practice Over			factory □Basi				
Component 1: Building wide proficiency on State Assessments	Percent	of students	scoring proficient of	rient or above	e on State asset	essments:	
Component 2: Building wide growth on State Assessments	Based on growth on state assessments (SGP) ELA% of students showing growth on State assessment (IRI/ISAT) Math% of students showing growth on State assessment (ISAT) - Grades 4 - 6						
Component 3: Building wide	Language Arts:						
proficiency and/or growth on District Writing Assessment, ISAT, or IXL	Grade Bar	nd Subject	Tool	4 Resul	ts 5 Target	2024-2025 Results	
	3-6	ELA		45%	50%		
	7-12	ELA	IXL	70%	70%		
Component 4: Building wide	Mathematics:						
proficiency and or growth on District Math Assessment	Grade Band K-2	Subject Math	Assessment Tool EasyCBM	2023-2024 Results 65%	2025-2025 Target TBD	2024-2025 Results	
Tradit / Mocooliiciii	3-4	Math	ISAT	43.5%	48%		
	5-6	Math	ISAT	34.5%	48%		

IXL

70%

70%

7-12

Component 5: Teacher's choice Math

12 - F - 1	
based on Professional	
Growth Plan	

Achievement 33% of total

LEVEL	DESCRIPTION
Distinguished	Evidence indicates exceptional student learning gains, including all populations.
	Well-above expectations.
Proficient	Evidence indicates significant student learning gains, including all populations.
	Meets expectations.
Basic	Expectations are nearly met. The educator may have demonstrated an impact on student learning,
	but overall results are below expectations.
Below Basic	Evidence indicates little to no student learning gains. Expectations are not met. Results are
	well-below expectations.

Achievement Rating:	□ Unsatisfactory	□Basic □Proficient	□Distinguished	
Overall Rating: Unsa				
Teacher signature:	Johnst	Date: 5/7/Adminis	trator signature:	Date:
My signature is a formal ckno	wledgment that I have had	Lan opportunity to review the	above comments during a meeting	with the above-noted observer. During the
meeting I had an opportunity to	ask questions concerning	the comments stated, as wel	l as being informed that I had the rig	ht to attach, within ten (10) days of my
signing of this document, any c				