The information below demonstrates how our completers apply professional knowledge, skills, and dispositions. Alumni who are one year into their career are asked to submit their most recent classroom observation evaluation completed by their employer. The forms are reviewed and categorized using a 4 point scale (Ineffective=1, Developing=2, Effective=3, Highly Effective=4). If the observation form includes a rating in a specific category (R1.1 Learner and Learning, R1.2 Content, R1.3 Instructional Practice, or R1.4 Professional Responsibility) the rating is equated to the 4 point scale. NOTE: Classroom Observation information was collected beginning with the 2020-21 program candidates.

## Classroom Observation Analysis

## Classroom Observations 2021 Aggregate Initial Program Completers

Three Year Observation Ratings	Learner and Learning N=3	Content N=2	Instructional Practice N=3	Professional Responsibility N=3	Overall N=3
Grade 4 Undergrad	3.6	3.00	3.43	3.5	3.45
Mean	3.6	3.00	3.43	3.5	3.45
Median	3.6	3.00	3.43	3.5	3.45
Range					

major UG 1-6 w/sped grad Sb1

## CENTRAL SCHOOLS ANNUAL PROFESSIONAL PERFORMANCE REVIEW

This poxion of the annual APPR meets the requirements for the Teacher Observation (Effectiveness) Portion of the 3012-d APPR Pre Conference: 11/14/22 Post: 11/16/22 Year Completed: 2022-2023 Probationary: Yes Name: Date of Evaluation: 11/14/2922 Subject or Grade: Grade 4 ementary Tenure: No-year 2 School:

COMPONENTS OF PROFESSIONAL PRACTICE POINTS	HIGHLY EFFECTIVE (4)	EFFECTIVE (3)	DEVELOPING (2)	REFFECTIVE (1)
PLANNING AND PREPARATION The teacher				
demonstrates knowledge of content.		Х		
demonstrates knowledge of student development.	X			
demonstrates clear instructional goals. (lesson objective/essential question)		Х*		
demonstrates coherence in activities and instructions	X			
develops lessons which are congruent with standards or goals		Х		
CLASSROOM, ENVIRONMENT In the setting for learning:				
respect and rapport are apparent	X			
a climate of learning is appropriate.	Χ.			
procedures are managed effectively		X		
student behavior is effectively monitored and responded to.		X		
PROFESSIONAL PRACTICE				
Instructions are clearly communicated.	<b>x</b> /`_			
Discussion techniques are evident		Х -		
Students are engaged in learning.	x			
An effective pace is apparent and lesson adjustments demonstrate flexibility		Χ.		
Feedback is constructive and limely		Х		
PROFESSIONAL RESPONSIBILITIES The leacher:				
maintains accurate records in a limely manner		<sup> </sup> <b>X</b> .	,	
presents a professional appearance	X			
responds to appropriate suggestions for improvement, when needed		Х		
demonstrates a professional rapport with colleagues	Х			
follows authorized policies and procedures		X		
exhibits interest and enthusiasm for the teaching profession	Х			

COMMENTS: Observation 1; the class was finishing up their XTRA math sessions on their Chromebooks when the observer entered the classroom. Miss Wilson explained the main review lesson for the day and how the Miss would be working in pairs to answer a review practice sheet and then working on getting wooden blocks for every correct answer. (Each group will work on collecting blocks to use to build a tower at the end of the review session. The pair with the tatlest tower will be the winners.) The class was reminded that the unit test is tomorrow and what was on learned in the unit. The lesson procedures were clearly explained to the entire days before they were paired up and began working on solving the math problems. The groups collected the green baskets (to hold the blocks they collected), their worksheets pencils and found a space to work quickly and difficiently. Miss Wilson moved around the room checking on the pairs work while Mrs. Wheeter (co teacher. CT) read the directions and word problems to students that needed that accommodation. After each problem correct, the pair received a star and chose a block for their tower. The kids had 30 seconds to plan the building of their problems of building the tallest tower. The kids had 30 seconds to plan the building of their tower and 2 minutes to build it with the blocks they earned. There was definitely excitement in the classroom as they worked to make their tower work. The tallest tower measured in at 38 ½ Miss Wilson reviewed what tower and 2 minutes to build it with the blocks they earned. There was definitely excitement in the classroom as they worked to make their tower work. The tallest tower measured in at 38 ½ Miss Wilson reviewed what they did in preparation for the test tomorrow

\*The lesson objectives for this lesson were listed on the Focus Wall under the "Today we will learn." poster, however the lesson objectives were not explicitly read to or by the class prior to the start of the lesson

This evaluation is based on

Daily routine contacts with teacher Conferences with teacher (X)

(X) (X) ( )

Classroom observation (formal) Classroom observation (informal)

\*Average Rubric Score (sum of all rubric points divided by the # of sub domains [20]) \_\_\_\_\_\_ (Circle or highlight the score to the right.)

Highly Effective: 3.5 - 4.0 Developing: 1.5 - 2.49 Effective: 2.5 - 3.49 Ineffective: 0 - 1.49



Teachor's signature

This signature indicates that the leacher and evaluator together discussed this report. It does not necessarily denote agreement with all factors of the evaluation. The feacher will have the night be concern when any worker and worker and evaluation of copies. Teacher / Building Principal / District Personnel File.

The following is how the average rubric scores for each domain calculate to comprise the overall teacher score. General rounding rules apply for HEST points.

unless rounding up will move a teacher into a higher HEDI category as per NYS APPR Guidance. A teacher who earns an average rubric score Ineffective in all 20 components above) shall be scored a 0 as per NYS APPR Guidance.

HEDI	Overall Average Rubric Score
	0 - 1.49
Developing	1.5 - 2.49
	2.5 - 3.49
E	3.5 – 4.0

