READ 6330 Reading Specialist Practicum

Fall 2021, Spring 2022

Item on Instrument	EPP Mean N= Number of Teacher Candidates		
		<u>F 2021</u>	<u>S 2022</u>
Criterion 1	N=	6	4
	M=	3.33	3.75
WV Function 1A: Candidate has a deep knowledge of the content and its inter-relatedness within and across the disciplines and can move beyond basic content competency to assure student mastery of skills	Min R=	3	3
necessary for success in life and work.	Max R=	4	4
Criterion 2	N=	6	4
WV Function 1B: Candidate has a deep knowledge of the art and science of teaching in his/her specific	M=	3.33	3.75
content and can facilitate experiences that advance creativity, innovation, and problem solving.	Min R=	3	3
	Max R=	4	4
Criterion 3	N=	6	4
WV Function 1C: Candidate uses a standards-based approach to instruction aligned with the state and	M=	3.50	3.75
local curriculum and sets instructional goals and objectives that describe what students will learn.	Min R=	3	3
	Max R=	4	4
Criterion 4 WV Function 1C Indicator 1: Individualization and Instructional Planning	N=	6	4
	M=	3.50	3.75
	Min R=	3	3
	Max R=	4	4
Criterion 5	N=	6	4
IPA Standard 2.1. Instructional Stratogics and Curriculum materials Candidates use a wide range of	M=	3.50	3.75
RA Standard 2.1: Instructional Strategies and Curriculum materials Candidates use a wide range of instructional practices, approaches, methods, and curriculum materials to support reading and writing instruction.	Min R=	3	3
	Max R=	4	4
	N=	6	4

Criterion 6	M=	3.67	3.75
WV Function 1D: The candidate designs instruction that engages students in meaningful instructional activities that support the WV Content Standards and Objectives and that result in intentional student learning.	Min R=	3	3
	Max R=	4	4
Criterion 7	N=	6	4
IRA Standard 2, WV Standard 1D Indicator 1: Candidates support classroom teachers and paraprofessionals in the use of a wide range of instructional practices, approaches, and methods.	M=	3.33	3.75
	Min R=	3	3
	Max R=	4	4
Criterion 8	N=	6	4
WV Standard 1D Indicator 1: Individualization of Methods/Materials	M=	3.50	3.75
VV Standard 15 maicator 1. maivadalization of wicthods/waterials	Min R=	3	3
	Max R=	4	4
Criterion 9	N=	6	4
IRA Standard 3, WV Standard 1E Indicator 3.1: Candidates use a variety of assessment tools and	M=	3.33	3.75
practices to plan and evaluate effective reading instruction.	Min R=	3	3
	Max R=	4	4
Criterion 10	N=	6	4
MV/ Function 2A. The condidate's understanding of the unique characteristics of the learner is evidenced	M=	3.50	3.75
WV Function 2A: The candidate's understanding of the unique characteristics of the learner is evidenced in the design of learning activities which are developmentally appropriate and differentiated to engage all	Min R=	3	3
students in the learning process.	Max R=	4	4
Criterion 11	N=	6	4
IDA Standard A WIV Standard 25 Indicator 4.4 Journing Environment, Mativating All Students	M=	3.50	3.75
IRA Standard 4, WV Standard 2E Indicator 4.4 - learning Environment - Motivating All Students	Min R=	3	3
	Max R=	4	4
Criterion 12 IRA Standard 4, WV Standard 2B Creating a Literate Environment	N=	6	4
	M=	3.33	3.75
	Min R=	3	3
	Max R=	4	4

Criterion 13	N=	6	4
	M=	3.00	3.75
WV Function 2B Candidate shows respect for students by having high expectations, providing management that clearly defines roles and procedures, using respectful language that communicates	Min R=	3	3
interest in students as individuals, and encourages student collaboration when appropriate.	Max R=	4	4
Criterion 14	N=	6	4
WV Function 2B, Indicator 2: Value Diversity and Foster Acceptance	M=	3.17	3.75
WV Function 25, indicator 2. Value Diversity and Foster Acceptance	Min R=	6	3
	Max R=	4	4
	N=	6	4
Criterion 15	M=	3.50	3.75
WV Function 2D: The candidate assures that rules and procedures are in place for a smoothly functioning	Min R=	3	3
learning environment evidenced by the efficient use of time and resources.	Max R=	4	4
Criterion 16	N=	6	4
NAVI Franction 2.4. The condidate utilizes content by suded on to focus begins to use to that such	M=	3.33	3.75
WV Function 3A: The candidate utilizes content knowledge to focus learning targets that create meaningful learning experiences for students.	Min R=	3	3
	Max R=	4	4
	N=	6	4
Criterion 17	M=	3.50	3.75
ADVE - 41 - 65 - TI - 11 - 11 - 11 - 11 - 11 - 11 - 11	Min R=	3	3
WV Function 3B: The candidate creates and maintains a positive, supportive classroom climate and communicates with students in a variety of ways.	Max R=	4	4
Criterion 18	N=	6	4
MANY Standard 2D Indicator 2: Stratonica I analyzana/Communication Skills	M=	3.50	3.75
WV Standard 3B Indicator 3: Strategies - Language/Communication Skills	Min R=	3	3
	Max R=	4	4
Criterion 19	N=	6	4
IRA Standard 4, WV Function – 3B Indicator 4.3: Communication Skills	M=	3.33	3.75
	Min R=	3	3
	Max R=	4	4

Criterion 20	N=	6	4
WV Function 3D: The candidate delivers instruction to motivate and engage students in a deep understanding of the content.	M=	3.67	3.75
	Min R=	3	3
	Max R=	7	4
Criterion 21	N=	6	4
WV Function 3E: IRA Standard 3.3 The candidate uses both classroom summative and formative	M=	3.33	3.75
assessment as a balanced approach to instructional decision making.	Min R=	3	3
	Max R=	4	4
Criterion 22	N=	6	4
W// Francisco OF: The englidate adjusts instruction beard on the mande of the etudents and in management	M=	3.17	3.75
WV Function 3F: The candidate adjusts instruction based on the needs of the students and in response to "teachable moments."	Min R=	3	3
	Max R=	4	4
Criterion 23	N=	6	4
WV Function 4A: The candidate engages in professional learning to critically examine his/her professional	M=	3.67	3.75
practice and to engage in a continuous cycle of self-improvement focused on how to learn, teach and work in a global and digital society. IRA Standard 5 – Candidates view professional development as a career-long effort and responsibility.	Min R=	3	3
	Max R=	4	4
Criterion 24	N=	6	4
WAY Francisco 40. The conditate agreement and the continuous softical agreement of his /h and a chiral agreement	M=	3.67	3.75
WV Function 4C: The candidate engages in continuous, critical examination of his/her teaching practice and makes adjustments based on data.	Min R=	3	3
	Max R=	4	4
	N=	6	4
Total of Assessment	M=	3.42	3.75