Criteria	Standards	Not Observed	Unacceptable	Developing	Proficient	Exemplary	Comments
SCORING GUIDE Check: MID-TERM FINAL	InTASC	Performance has not been observed at this time.	been observed to be consistently	Candidate is beginning to demonstrate the necessary knowledge and skills or may be continuing to work toward developing competencies related to the standard addressed.	areas of growth required toward demonstrating	Candidate demonstrates exemplary practices by consistently exceeding proficiency in all aspects related to the standard addressed.	Comments are Optional. Comments are intended to provide personalized feedback related to a candidate's performance for each of the standards addressed.
1 InTASC 1: LEARNER DEVELOPME NT. Child Development	InTASC 1		Candidate is not creating and/or implementing developmentally appropriate and challenging learning experiences to meet the stages of learner development.	challenging learning plans with some success, but still needs a good deal of guidance in creating plans to meet the stages of learner development.	challenging learning experiences based on learner stages of development with regularity, but still may have questions	Candidate consistently demonstrates, at an exemplary level, the practice of modifying and Implementing developmentally appropriate and challenging learning experiences for all learner stages of development in real time.	
2 InTASC 2: LEARNING DIFFERENCE S. Differentiation Strategies	InTASC 2		Candidate does not implement differentiation strategies, or the strategies employed are limited.	Differentiation strategies are present and actively address at least one of the dimensions of diversity: cultural and ethnic diversity, English language learners, academically disadvantaged, and gifted students.	Candidate implements developmentally appropriate and challenging learning experiences based on learner needs.	Candidate consistently demonstrates the practice of creating developmentally appropriate and challenging learning experiences based on learner needs. Candidate can adapt strategies in real time.	
3 InTASC 3: LEARNING ENVIRONME NT. Creating Classroom Community	InTASC 3		Candidate demonstrates minimal evidence of creating a positive classroom community; few students are comfortable participating the classroom community.	Candidate attempts to build relationships with students and create a respectful learning community; most students are comfortable expressing their ideas.	Candidate builds appropriate relationships with students and creates a respectful learning environment. Candidate still seeks some guidance toward mastery to help students feel comfortable in expressing their ideas and accepted in the community.	Candidate exceeds at building a strong and appropriate relationship with students and creates a respectful learning environment in which all students feel valued and accepted, and are comfortable in expressing their ideas. The candidate's interactions with students reinforces these values in the classroom community consistently and in real time.	

3.1 InTASC 3: LEARNING ENVIRONME NT. Classroom Procedures	InTASC 3	Candidate's communication of procedures is inconsistent and confusing Students often do not know what they are supposed to do and the candidate does encourage positive student behaviors.	Candidate creates and communicates classroom procedures. Procedures and approaches to encouraging positive student behaviors are sometimes not clearly expressed or understood by all students.	communicates classroom procedures and encourages positive student behavior. Frequently procedures are expressed with clarity and understood by all students. Candidate may still seek guidance	Candidate exceeds at creating and communicating classroom procedures; procedures are consistently expressed with clarity and understood by all students. Candidate uses strategies that are respectful to address positive student behavior in real time without interrupting
4 InTASC 4: CONTENT KNOWLEDG E. Subject Matter Content Knowledge	InTASC 4	Candidate demonstrates limited content knowledge in the subjects he/she teaches and does not pursue the acquisition of additional knowledge.	Candidate demonstrates a basic level of subject matter content knowledge in the subjects he/she teaches. There is still room for growth in this area.	Candidate demonstrates depth and breadth of subject matter content knowledge in the subjects he/she teaches.	the learning process. Candidate demonstrates a mastery of subject matter content
4.a CONTENT KNOWLEDGE Candidate demonstrates and applies knowledge of major mathematics concepts, algorithms, procedures, connections, and applications within and among mathematical content domains.	NCTM 1a	Candidate has not demonstrated mastery of key mathematical concepts.	Candidate demonstrates and applies knowledge of major mathematics concepts, algorithms, procedures, connections, but the applications within and among mathematical content domains are inconsistent.	major concepts, algorithms, procedures, connections, and applications within and among	Candidate's mathematical content knowledge is extensive, demonstrating marked familiarity with major concepts, algorithms, procedures, connections, and applications within and among mathematical content domains.

5 InTASC 5: APPLICATIO N OF CONTENT. Application of Content Knowledge	InTASC 5	Candidate does not attempt to connect content areas in a meaningful way.	Candidate recognizes and models content principles and connections to real-world problems. Candidate needs more practice to become comfortable in applying content knowledge and curricular experiences for students.	experiences in which each student is able to apply content principles to solve unfamiliar and real-world problems. Candidate may still seek guidance toward mastery regarding ways to apply content knowledge and curricular experiences for students.	each student is able to apply	
MATHEMATICAL L PRACTICES: CONCEPTUAL Candidate models mathematical practices and creates experiences in which students are encouraged to use problem solving to develop conceptual understanding, make sense of a wide variety of problems and perseveres in solving them, apply and adapts a variety of strategies in solving problems, formulate and test conjectures in order to frame generalizations		Candidate has not demonstrated mastery of key mathematical practices.	applies knowledge of key	and applies knowledge of mathematical practices, including modeling and encouraging students to make sense of a wide variety of problems and perseveres in solving them, apply and adapts a variety of strategies in solving problems, formulate and test conjectures in order to frame generalization. Candidate	mathematical practices, including modeling and encouraging students to make sense of a wide variety of problems and perseveres in solving them, apply and adapts a variety of strategies in solving problems, formulate	

Criteria	Standards	N/A Not Applicable	Unacceptable	Developing	Proficiency	Exemplary	Comments
6 InTASC 6: ASSESSMENT. Assessing Student Learning	InTASC 6 NCTM 3f		are not aligned with learning	Candidate sometimes uses assessments aligned to learning outcomes to inform instruction.	inform instruction. Candidate may still need guidance toward mastery in this area.	Candidate expertly and consistently uses formative and/or summative assessments that align with learning outcomes to inform instruction. Candidate applies the use of assessment in real time to inform instruction and support student learning.	
6.1 InTASC 6: ASSESSMENT. Providing Feedback to Learners	InTASC 6		meaningful feedback.	Candidate sometimes provides learners with meaningful feedback that encourages self-reflection but not always with consistency.	learners with ongoing, meaningful feedback and encourages students to self-evaluate and set goals for future learning. Candidate may still need guidance toward	Candidate expertly and consistently provides learners with ongoing, meaningful feedback and encourages students to self-evaluate and set goals for future learning. Candidate provides meaningful feedback in real time.	
7 InTASC 7: PLANNING FOR INSTRUCTIO N. Designing Instruction/ Lesson Planning Line 8	InTASC 7		knowledge of students to design lessons that engage students and meet the needs of all learners.		of students to design learning experiences that engage, challenge, meet the needs of and differentiates instruction for all	Candidate expertly and consistently uses knowledge of students to effectively design learning experiences that engage, challenge, meet the needs of, and differentiates instruction for all learners in real time.	
7.1 InTASC 7: PLANNING FOR INSTRUCTIO N. Learning goals and curriculum standards applied Line 9	InTASC 7 NCTM 3a		standards are poorly defined or missing, and/or the listed	Candidate states the learning objectives and curriculum standards but the alignment between them is unclear.	along with identifying the curriculum standards. Candidate may still need guidance toward mastery in connecting standards	Candidate expertly and consistently defines the learning objectives of the lesson along with expertly identifying the curriculum standards. The candidate expertly draws connections in real time between the standards and objectives in the design of instruction.	

7.a	NCTM 2b	·	Candidate demonstrates the	•	Candidate expertly and	
MATHEMATICAL		·			consistently plans	
PRACTICES:		-	related to planning instruction		and implements developmentally	
REASONING			related to the development of		appropriate mathematical	
Candidate		= 1	conceptual understanding,	-	activities and investigations that	
models		fluency, the ability to formulate,		_	develop conceptual	
mathematical			formulate, represent, and solve	procedural fluency, the ability to		
practices and		-	problems, logical reasoning and	formulate, represent, and solve		
creates			continuous reflection on that	problems, logical reasoning and		
experiences in				continuous reflection on that	logical reasoning and continuous	
which students			these skills is inconsistent.	reasoning, productive	reflection on that reasoning,	
are encouraged				disposition toward mathematics,	i i	
to reason				and the application of	mathematics, and the application	
abstractly,				mathematics in a variety of contexts within major	of mathematics in a variety of contexts within major	
reflectively, and					mathematical domains. Candidate	
quantitatively					may still seek in guidance toward	
with attention to				guidance toward mastery in this		
units, construct				area.	induction in this urea.	
viable						
arguments and						
proofs, and						
critiques the						
reasoning of						
others;						
represent and						
model						
generalizations						
using						
mathematics;						
recognize						
structure and						
expresses						
regularity in						
patterns of						
mathematical						
reasoning; use						
multiple						
representations						
to model and						
describe						
mathematics;						
and utilizes						
appropriate						

mathematical vocabulary and symbols to communicate mathematical ideas to others.						
7.b CONTENT PEDAGOGY: RESEARCH Candidate analyzes and considers research resources from a wide range professional mathematics education resources that leads students in rich mathematical learning experiences.	NCTM 3b	demonstrated mastery of analyzing and considering research when planning for mathematics instruction.	Candidate analyzes and considers research when planning for mathematics instruction, but the application of research to planning and delivering learning experiences is inconsistent.	considers research when planning for mathematics instruction and incorporates research-based methods when leading students in rich mathematical experiences and	Candidate expertly and consistently analyzes and considers research when planning for mathematics instruction and incorporates research-based methods when leading students in rich mathematical experiences and the cognitive complexity of the task is always maintained.	
7.c CONTENT PEDAGOGY: COMMUNICATIO N / CONNECTIONS Candidate plans and implements experiences that provides opportunities for students to communicate about mathematics and make connections	NCTM 3d	demonstrated mastery of planning and implementing experiences that provide opportunities for students to communicate about mathematics and make connections.	mathematics and make connections among mathematics, other content areas, however, but the application of the plans	implements experiences that provide opportunities for students to communicate about mathematics and make connections among mathematics, other content areas, everyday life, and the	communicate about mathematics and make connections among mathematics, other content areas, everyday life, and the workplace.	

among mathematics, other content areas, everyday life, and the workplace.							
8 InTASC 8: INSTRUCTIO NAL STRATEGIES. Instructional Tools	InTASC 8 NCTM 4e		perfunctory and do not support	Candidate selects and uses instructional tools to demonstrate concepts and procedures. The application of the creative and engaging selection of materials needs to be further developed.	Candidate's selection and use of instructional tools is often creative and engaging, and well suited to build students' conceptual understanding. Candidate may still need guidance toward mastery in this area.	Candidate's selection and use of instructional tools is consistently creative and engaging, and well suited to build students' conceptual understanding. Candidate always matches learner needs and instructional tools and can adapt the application of instructional tools in real time.	
9 InTASC 9: PROFESSION AL LEARNING / ETHICAL PRACTICE. Reflective Classroom Practice	InTASC 9			Reflections from candidate show some self-awareness of classroom practice; however, candidate is unsure of what steps to take toward improvement. Candidate does accept feedback, but may not act upon it.	Candidate often seeks feedback from university supervisor and cooperating teacher. Reflections demonstrate self-awareness of effective classroom practice and include dynamic steps toward improvement. Candidate may continue to seek additional development toward mastery in this area.	Candidate is pro-active in continually seeking feedback from university supervisor and cooperating teacher. Reflections demonstrate self-awareness of effective classroom practice and include dynamic steps toward improvement. Candidate incorporates feedback into classroom practice in real time.	
			Teacher Prepara	ation Competency Appraisa	al Rubric		
Criteria	Standards	N/A Not A	pplicable Unaccept able	Developing	Proficiency	Exemplary	Comments
10 InTASC 10: LEADERSHIP / COLLABORAT ION. Roles and Responsibilities of Being a Teacher	InTASC 10 NCTM 6b			responsibilities but does not	understanding of the roles and responsibilities of being a teacher, including those responsibilities outside of the classroom (e.g. timeliness, preparedness, collegiality,	understands the roles and responsibilities of being a teacher, including those responsibilities outside of the classroom (e.g. timeliness, preparedness, collegiality, communication with parents and other staff members).	

11 NCE: DIVERSITY. Demonstrates respect for and affirms culturally and linguistically diverse children and their families	ISBE/ CRT Self-Awareness and Relationship to Others	respect for and affirm the culturally and linguistically diverse students and their families.	Candidate is beginning to use an asset-based mindset to demonstrate respect for and affirm the backgrounds and identities of culturally and linguistically diverse students and their families	Candidate often uses an asset-based mindset to demonstrate respect for and affirm the backgrounds and identities of culturally and linguistically diverse students and their families. Candidate may continue to seek additional development toward mastery in this area.	In real time, candidate consistently uses an asset-based mindset to demonstrate respect for and affirm the backgrounds and identities of culturally and linguistically diverse students and their families.	
12 NCE: DIVERSITY. Creates learning environments and experiences that are free of bias and are culturally responsive	ISBE/ CRT Systems of Oppression And Content Selections in All Curricula NCTM 4c	implements a culturally responsive learning	and implement a culturally responsive learning environment applying practices that build upon	environment applying practices that build upon cultural assets	Candidate consistently designs and implements a culturally responsive learning environment applying practices that build upon cultural assets to positively impact students who are not part of the dominant culture.	
13 NCE: DIVERSITY. Adapts curriculum and strategies for the diverse or exceptional learners	ISBE/ CRT Students as Individuals and Student Representation in the Learning Environment NCTM 3c	curriculum and teaching strategies for the individual,	Candidate adapts curriculum and teaching strategies for the individual, diverse or exceptional learners but the application is inconsistent.	curriculum and teaching strategies for the individual, diverse or exceptional learners.	In real time, candidate consistently adapts curriculum and teaching strategies for the individual, diverse or exceptional learners.	

14 NCE: TECHNOLOG Y. Designs appropriate learning environments that demonstrate the Ethical Use of Technology/ Digital Citizenship	ISTE Standard for Educators Citizen	appropriate learning environments and activities using various technologies to demonstrate ethical uses of			technologies that demonstrate	
15 NCE: TECHNOLOG Y. Adapts curriculum using technology to address the diverse needs of children	ISTE Standard for Educators Designer and Facilitator NCTM 3c	outcomes and rarely used to address the diverse needs of students in the classroom.	instructional technology that is mostly appropriate to the instructional outcomes, compliments content specific	appropriate to the instructional outcomes, complements content specific material and addresses the diverse needs of students Candidate may still	Candidate expertly uses instructional technology that is appropriate to the instructional outcomes, complements content specific material and addresses the diverse needs of students. Candidate always matches learner needs and instructional technology and can adapt the application of technology in real time.	
16 NCE: TECHNOLOG Y. Uses technology to create and implement assessments	ISTE Standard for Educators Analyst and Collaborator	Candidate rarely uses technology to create and implement assessments.	create and implement assessments but the application is inconsistent.	Candidate often uses technology to create and implement assessments. Candidate may continue to seek additional development toward mastery in this area.	In real time, candidate consistently uses technology to create and implement assessments.	