## Candidate Self-Assessment

Directions: Independently, reflect on your performance in each dimension of an element. Use the performance descriptors from the CAP Rubric to help ground your assessment. Consider the following in rating your current level of performance (as applicable):

- Skills acquired in coursework
- Experiences in pre-practicum
- Targeted feedback received about your

## practice

Date:

- Evidence of impact with students
- Reflection on performance in observation(s)

## **Dimensions of Readiness:**

Quality: ability to perform the skill, action or behavior;

**Scope**: the scale of impact (e.g., one student, subset of children, all students) to which the skill, action or behavior is

demonstrated with quality;

Name:

**Consistency**: the frequency (e.g., all the time, sometimes, once) that the skill, action or behavior is demonstrated with quality.

I.A.1: Subject Matter Knowledge						
	Unsatisfactory	Needs Improvement	Proficient	Exemplary		
I-A-1. Subject Matter Knowledge	Demonstrates limited knowledge of the subject matter and/or its pedagogy; relies heavily on textbooks or resources for development of the factual content. Rarely engages students in learning experiences focused on complex knowledge or subject-specific skills and vocabulary.	Demonstrates factual knowledge of subject matter and the pedagogy it requires by sometimes engaging students in learning experiences that enable them to acquire complex knowledge and subject-specific skills and vocabulary.	Demonstrates sound knowledge and understanding of the subject matter and the pedagogy it requires by consistently engaging students in learning experiences that enable them to acquire complex knowledge and subject-specific skills and vocabulary, such that they are able to make and assess evidence-based claims and arguments.	Demonstrates expertise in subject matter and the pedagogy it requires by consistently engaging all students in learning experiences that enable them to acquire, synthesize, and apply complex knowledge and subject-specific skills and vocabulary, such that they are able to make and assess evidencebased claims and arguments. Models this practice for others.		
Quality						
Scope						
Consistency						

I.A.3: Well-Structured Units and Lessons						
	Unsatisfactory	Needs Improvement	Proficient	Exemplary		
	Delivers individual	Implements lessons and	Adapts as needed and	Adapts as needed and		
	lessons rather than	units of instruction to	implements standards-	implements standards-		
	units of instruction;	address some knowledge	based units comprised	based units comprised of		
	constructs units of	and skills defined in state	of well-structured	well-structured lessons with		
	instruction that are not	standards/local curricula	lessons with	challenging tasks and		
I-A-3.	aligned with state	with some elements of	challenging tasks and	measurable outcomes;		
Well-	standards/local	appropriate student	measurable outcomes;	appropriate student		
Structured	curricula and/or	engagement strategies,	appropriate student	engagement strategies,		
Units and	designs lessons that	but some student	engagement strategies,	pacing, sequence,		
Lessons	lack measurable	outcomes are poorly	pacing, sequence,	resources, and grouping;		
	outcomes, fail to	defined and/or tasks are	resources, and	purposeful questioning; and		
	include appropriate	not challenging.	grouping; purposeful	strategic use of technology		
	student engagement		questioning; and	and digital media; such that		
	strategies, and/or		strategic use of	all students are able to		
	include tasks that		technology and digital	learn and apply in authentic		
	mostly rely on lower		media; such that	contexts the knowledge and		
	level thinking skills.		students are able to	skills defined in state		
			learn the knowledge	standards/local curricula.		
			and skills defined in	Models this practice for		
			state standards/local	others.		
			curricula.			
Quality						
Scope						
Consistency						

I.B.2: Adjustments to Practice							
	Unsatisfactory	Needs Improvement	Proficient	Exemplary			
	Makes few	May analyze some	Analyzes results from a	Regularly organizes and			
	adjustments to	assessment results but	variety of assessments	analyzes results from a			
	practice based on	only occasionally adjusts	to determine progress	variety of assessments to			
	formal and informal	practice or modifies	toward intended	determine progress toward			
	assessments.	future instruction based	outcomes and uses	intended outcomes and			
		on the findings.	these findings to adjust practice and identify	uses these findings to adjust practice in real-time and in			
I-B-2.			and/or implement	upcoming lessons or units			
Adjustments			differentiated	by (a) identifying and/or			
to Practice			interventions and	implementing appropriate			
			enhancements for	differentiated interventions			
			students.	and enhancements for all			
				students, and (b) making			
				appropriate modifications			
				to lessons and units.			
				Models this practice for others.			
Quality				outers.			
Scope							
Consistency							

II.A.3: Meeting Diverse Needs						
	Unsatisfactory	Needs Improvement	Proficient	Exemplary		
II-A-3. Meeting Diverse Needs	Uses limited and/or inappropriate practices to accommodate differences.	May use some appropriate practices to accommodate differences, but fails to address an adequate range of differences.	Uses appropriate inclusive practices, such as tiered supports and scaffolded instruction, to accommodate differences in students' learning needs, abilities, interests, and levels of readiness, including those of academically advanced students, students with disabilities, and English learners.	Uses a variety of appropriate inclusive practices, such as tiered supports and scaffolded instruction, to address specific differences in individual students' learning needs, abilities, interests, and levels of readiness, creating structured opportunities for each student to meet or exceed state standards/local curriculum and behavioral expectations. Models this practice for others.		
Quality						
Scope						
Consistency						

II.B.1: Safe Learning Environment						
	Unsatisfactory	Needs Improvement	Proficient	Exemplary		
II-B-1. Safe Learning Environment	Maintains a physical environment that is unsafe or does not support student learning.  Uses inappropriate or ineffective rituals, routines, and responses needed to provent and/or step.		Uses rituals, routines, and appropriate responses that create and maintain a safe physical and intellectual environment where students take academic risks and most behaviors that interfere with learning are prevented.	Uses rituals, routines, and proactive responses that create and maintain a safe physical and intellectual environment where students take academic risks and play an active role—individually and collectively—in preventing behaviors that interfere with learning. Models this practice for others.		
Quality						
Scope						
Consistency						

II.E.1: High Expectations						
	Unsatisfactory	Needs Improvement	Proficient	Exemplary		
II-E-1. High Expectations	Does not communicate specific academic and behavior expectations to students, and gives up on some students or communicates that some cannot master challenging material.	Occasionally communicates expectations for student work, effort, and behavior in the classroom, but inconsistently enforces these expectations and/or does little to counteract student misconceptions about innate ability.	Clearly communicates high standards for student work, effort, and behavior, and consistently reinforces the expectation that all students can meet these standards through effective effort, rather than innate ability.	Effectively communicates high standards for student work, effort, and behavior such that students take ownership of meeting them; models and reinforces ways that students can master challenging material through effective effort, and successfully challenges misconceptions about innate ability. Models this practice for others.		
Quality						
Scope						
Consistency						

IV.A.1: Reflective Practice						
	Unsatisfactory	Needs Improvement	Proficient	Exemplary		
IV-A-1. Reflective Practice	Demonstrates limited reflection on practice and/or use of insights gained to improve practice.	May reflect on the effectiveness of lessons/ units and interactions with students by oneself, but not with colleagues and/or rarely uses insights to improve practice.	Regularly reflects on the effectiveness of lessons, units, and interactions with students, both individually and with colleagues, and uses insights gained to improve practice and student learning.	Regularly reflects on the effectiveness of lessons, units, and interactions with students, both individually and with colleagues; uses and shares back with colleagues insights gained to improve practice and student learning.		
Quality						
Scope						
Consistency						

Please share your Self-Assessment as well as the student learning goal & implementation plan with your Program Supervisor and Supervising Practitioner at least three days in advance of your Three-Way Meeting, or earlier upon request. Upload to your LiveText seminar course.

## **Self-Assessment Summary Sheet**

Directions: In the table below, please record your self-assessment rating for each element. Use the following key: *Exemplary (E), Proficient (P), Needs Improvement (NI), Unsatisfactory (U)* 

Name:				Date:	
		Self-Ass	essment Summary		
Element		<b>J</b> C.1. 7.03	Quality	Scope	Consistency
1.A.1: Subj	ect Matter Knowledge		-		
1.A.3: We	II-Structured Units and Lessons				
1.B.2: Adjı	ustments to Practice				
2.A.3: Me	eting Diverse Needs				
2.B.1: Safe	Learning Environment				
2.E.1: High	n Expectations				
4.A.1: Ref	ective Practice				
Area(s) of	Strength	Eviden	ce/Rationale		Element/Dimension
Area(s) for	Crowth	Evidon	ce/Rationale		Element/Dimension
Area(s) for	Growth	Eviden	ce/Rationale		Element/Dimension

Please share your Self-Assessment as well as the Goal Setting & Plan Development Forms with your Program Supervisor and Supervising Practitioner at least three days in advance of the initial Three-Way Meeting, or earlier upon request.