**Evaluation Rubric for: Teaching the Iowa Core Mathematics for Understanding** 

	4 – Proficient	3 – Adequate	2 – Limited	1 – Poor	0 - Not
	Demonstrates	Demonstrates	Demonstrates	Demonstrates	completed
Criteria	good	satisfactory	some	little or no	or not able
	understanding	understanding	understanding	understanding or	to be scored
	and skill	and skill	and skill	skill	
Criterion 1:					
Know the intent of the Iowa Core and its content at a deeper level and the					
level at which I am implementing it as evidenced by a self-assessment					
survey.					
Criterion 2:					
Know the difference between a concept based lesson and a topic based					
lesson. How to incorporate components of the concept based lesson into a					
well-structured, engaging lesson as evidenced by lesson plans.  Criterion 3:					
Understand that planning and implementing a lesson that					
incorporates all the elements of the Iowa Core requires significant					
1					
planning and thoughtful use of resources to maximize the					
potential mathematical learning in the classroom as evidenced by					
the lessons and evidence of student work and time management in					
planning.					
Criterion 4:					
Understand that classrooms that do not incorporate student					
centered work will not be able to incorporate Characteristics of					
Effective Instruction or the Standards of Mathematical Practice to					
a deep degree as evidenced by reflections and student work.					
Criterion 5:					
Understand that as one searches for the right resources, other					
resources may come to light for different lessons and these need					
to be stored in an easy, accessible place for future planning as					
evidenced by the repository built by participant.					
evidenced by the repository built by participant.					
Criterion 6:	□ Reflects 15	←This criter	←This criterion is either met or not met→		☐ Does not
Participation	collaborative	Zamb craterion is children incl or not inch - /			reflect 15
•	hours completed for				collaborativ e hours
NOTE: Do not include this criterion in the scoring.	1 credit.				completed
-					for 1 credit.

<b>A</b> -	total of	18 ou	t of 20	)_ poi	ints	earned
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**B** - total of **16 out of 20** points earned

**F** - less than 16 points earned.

**Incomplete** – All work must be completed and submitted by **the end of the course** to receive a grade for this course.