Group Name	Rubric Criteria	DRF Name	N	Average	Overall
1. Contextual Factors and Student	2. B. Contextual Factors and Student	BACH-ECE	4	3.75	
Learning Adaptations	Learning Adaptations The Student Teacher				
10. Higher Order Thinking	Higher Order Thinking	BACH-ECE	4	3.25	
11. Significance of Learning Objectives	Significance of Learning Objectives	BACH-ECE	4	4.00	
12. Multiple Teaching/Learning Strategies	Multiple Teaching/Learning Strategies: The Student Teacher uses a variety of	BACH-ECE	4	3.75	
13. Active Inquiry	Active Inquiry: The Student Teacher understands central concepts, tools of	BACH-ECE	4	4.00	
14. Adaptations to Meet the Needs of All Learners	Adaptations to Meet the Needs of All Learner: The Student Teacher understands	BACH-ECE	4	3.25	
15. Adaptations to Meet the Needs of All Learners	Adaptations to Meet the Needs of All Learner: The Student Teacher understands	BACH-ECE	4	3.00	
16. Technology	Technology: The Student Teacher uses media communication techniques to support	BACH-ECE	4	3.00	
17. Integration Across And Integration Within Content Fields	C.1 Integration Across and Integration Within Content Fields		4	3.50	
18. Integration of Critical Thinking Strategies	C.2 Integration of Critical Thinking Strategies	BACH-ECE	4	3.75	
19. Integration of Literacy Strategies	C.3 Integration of Literacy Strategies	BACH-ECE	4	4.00	
2. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-ECE	4	3.75	
3. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-ECE	4	3.75	
4. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-ECE	4	3.75	
5. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of Instruction Forms)	BACH-ECE	4	4.00	
6. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of Instruction Forms)		4	3.75	
7. Reflection on Instruction	5.C Reflection on Instruction	BACH-ECE	4	3.75	
8. Reflection on Instruction	5.C Reflection on Instruction	BACH-ECE	4	4.00	
9. Alignment to State and Professional Standards	Alignment to Common Core, state and professional standards	BACH-ECE	4	3.50	3.66

1. Contextual Factors and Student	2. B. Contextual Factors and Student	BACH-ELEM	17	3.53
Learning Adaptations	Learning Adaptations The Student Teacher			
10. Higher Order Thinking	Higher Order Thinking	BACH-ELEM	17	3.21
11. Significance of Learning Objectives	Significance of Learning Objectives	BACH-ELEM	17	3.68
12. Multiple Teaching/Learning Strategies	Multiple Teaching/Learning Strategies: The Student Teacher uses a variety of	BACH-ELEM	17	3.61
13. Active Inquiry	Active Inquiry: The Student Teacher understands central concepts, tools of	BACH-ELEM	17	3.45
14. Adaptations to Meet the Needs of All Learners	Adaptations to Meet the Needs of All Learner: The Student Teacher understands	BACH-ELEM	17	3.61
15. Adaptations to Meet the Needs of All Learners	Adaptations to Meet the Needs of All Learner: The Student Teacher understands	BACH-ELEM	17	3.45
16. Technology	Technology: The Student Teacher uses media communication techniques to support	BACH-ELEM		3.61
17. Integration Across And Integration Within Content Fields	C.1 Integration Across and Integration Within Content Fields	BACH-ELEM	17	3.61
18. Integration of Critical Thinking Strategies	C.2 Integration of Critical Thinking Strategies	BACH-ELEM	17	3.37
19. Integration of Literacy Strategies	C.3 Integration of Literacy Strategies	BACH-ELEM	17	3.37
2. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-ELEM	17	3.53
3. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-ELEM	17	3.45
4. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-ELEM	17	3.29
5. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of Instruction Forms)	BACH-ELEM	17	3.61
6. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of Instruction Forms)	BACH-ELEM	17	3.61
7. Reflection on Instruction	5.C Reflection on Instruction	BACH-ELEM	17	3.53
8. Reflection on Instruction	5.C Reflection on Instruction	BACH-ELEM	17	3.45
Alignment to State and Professional Standards	Alignment to Common Core, state and professional standards	BACH-ELEM	17	3.84

1. Contextual Factors and Student	2. B. Contextual Factors and Student	BACH-HPE	8	4.00
Learning Adaptations	Learning Adaptations The Student Teacher			
10. Higher Order Thinking	Higher Order Thinking	BACH-HPE	8	4.00
11. Significance of Learning Objectives	Significance of Learning Objectives	BACH-HPE	8	3.88
12. Multiple Teaching/Learning Strategies	Multiple Teaching/Learning Strategies: The Student Teacher uses a variety of	BACH-HPE	8	4.00
13. Active Inquiry	Active Inquiry: The Student Teacher understands central concepts, tools of	BACH-HPE	8	3.88
14. Adaptations to Meet the Needs of All Learners	Adaptations to Meet the Needs of All Learner: The Student Teacher understands	BACH-HPE	8	4.00
15. Adaptations to Meet the Needs of All Learners	Adaptations to Meet the Needs of All Learner: The Student Teacher understands	BACH-HPE	8	4.00
16. Technology	Technology: The Student Teacher uses media communication techniques to support	BACH-HPE	8	3.25
17. Integration Across And Integration Within Content Fields	C.1 Integration Across and Integration Within Content Fields		8	4.00
18. Integration of Critical Thinking Strategies	C.2 Integration of Critical Thinking Strategies	BACH-HPE	8	4.00
19. Integration of Literacy Strategies	C.3 Integration of Literacy Strategies	BACH-HPE	8	4.00
2. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-HPE	8	4.00
3. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-HPE	8	4.00
4. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-HPE	8	4.00
5. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of Instruction Forms)	BACH-HPE	8	4.00
6. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of Instruction Forms)	BACH-HPE	8	4.00
7. Reflection on Instruction	5.C Reflection on Instruction	BACH-HPE	8	4.00
8. Reflection on Instruction	5.C Reflection on Instruction	BACH-HPE	8	4.00
9. Alignment to State and Professional Standards	Alignment to Common Core, state and professional standards	BACH-HPE	8	4.00

1. Contextual Factors and Student	2. B. Contextual Factors and Student	BACH-MUED	19	3.42
Learning Adaptations	Learning Adaptations The Student Teacher			
10. Higher Order Thinking	Higher Order Thinking	BACH-MUED	19	2.63
11. Significance of Learning Objectives	Significance of Learning Objectives	BACH-MUED	19	3.74
12. Multiple Teaching/Learning Strategies	Multiple Teaching/Learning Strategies: The Student Teacher uses a variety of	BACH-MUED	19	3.42
13. Active Inquiry	Active Inquiry: The Student Teacher understands central concepts, tools of	BACH-MUED	19	3.16
14. Adaptations to Meet the Needs of All Learners	Adaptations to Meet the Needs of All Learner: The Student Teacher understands	BACH-MUED	19	3.21
15. Adaptations to Meet the Needs of All Learners	Adaptations to Meet the Needs of All Learner: The Student Teacher understands	BACH-MUED	19	3.11
16. Technology	Technology: The Student Teacher uses media communication techniques to support	BACH-MUED	19	3.53
17. Integration Across And Integration Within Content Fields	C.1 Integration Across and Integration Within Content Fields	BACH-MUED	19	3.26
18. Integration of Critical Thinking Strategies	C.2 Integration of Critical Thinking Strategies	BACH-MUED	19	3.21
19. Integration of Literacy Strategies	C.3 Integration of Literacy Strategies	BACH-MUED	19	3.47
2. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-MUED	19	3.79
3. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-MUED	19	2.63
4. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-MUED	19	2.95
5. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of Instruction Forms)	BACH-MUED	19	3.68
6. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of Instruction Forms)	BACH-MUED	19	4.00
7. Reflection on Instruction	5.C Reflection on Instruction	BACH-MUED	19	3.21
8. Reflection on Instruction	5.C Reflection on Instruction	BACH-MUED	19	3.42
9. Alignment to State and Professional Standards	Alignment to Common Core, state and professional standards	BACH-MUED	19	3.47

1. Contextual Factors and Student	2. B. Contextual Factors and Student	BACH-SEC	10	3.50
Learning Adaptations	Learning Adaptations The Student Teacher			
10. Higher Order Thinking	Higher Order Thinking	BACH-SEC	10	3.80
11. Significance of Learning Objectives	Significance of Learning Objectives	BACH-SEC	10	4.00
12. Multiple Teaching/Learning Strategies	Multiple Teaching/Learning Strategies: The Student Teacher uses a variety of	BACH-SEC	10	3.80
13. Active Inquiry	Active Inquiry: The Student Teacher understands central concepts, tools of	BACH-SEC	10	3.90
14. Adaptations to Meet the Needs of All Learners	Adaptations to Meet the Needs of All Learner: The Student Teacher understands	BACH-SEC	10	3.70
15. Adaptations to Meet the Needs of All Learners	Adaptations to Meet the Needs of All Learner: The Student Teacher understands	BACH-SEC	10	3.70
16. Technology	Technology: The Student Teacher uses media communication techniques to support	BACH-SEC	10	3.47
17. Integration Across And Integration Within Content Fields	C.1 Integration Across and Integration Within Content Fields	BACH-SEC	10	3.30
18. Integration of Critical Thinking Strategies	C.2 Integration of Critical Thinking Strategies	BACH-SEC	10	3.90
19. Integration of Literacy Strategies	C.3 Integration of Literacy Strategies	BACH-SEC	10	3.90
2. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-SEC	10	3.80
3. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-SEC	10	3.80
4. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	BACH-SEC	10	3.80
5. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of Instruction Forms)	BACH-SEC	10	3.70
6. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of Instruction Forms)	BACH-SEC	10	3.90
7. Reflection on Instruction	5.C Reflection on Instruction	BACH-SEC	10	3.70
8. Reflection on Instruction	5.C Reflection on Instruction	BACH-SEC	10	3.80
Alignment to State and Professional Standards	Alignment to Common Core, state and professional standards	BACH-SEC	10	3.90

1. Contextual Factors and Student	1.A Contextual Factors and Student Learning	MAT-ECE	10	3.50
Learning Adaptations	Adaptations			
10. Higher Order Thinking	Entry 3A: Higher Order Thinking	MAT-ECE	10	3.60
11. Significance of Learning Objectives	Entry 3A: Significance of Learning Outcomes/ Objectives	MAT-ECE	10	3.70
12. Multiple Teaching/Learning Strategies	Entry 3B: Multiple Teaching/Learning Strategies: The Intern uses a variety of	MAT-ECE	10	3.70
13. Active Inquiry	Entry 3B: Active Inquiry: The intern understands central concepts, tools of	MAT-ECE	10	3.80
14. Adaptations to Meet the Needs of All Learners	Entry 3B: Adaptations to Meet the Needs of All Learner: The Intern understands how	MAT-ECE	10	3.50
15. Adaptations to Meet the Needs of All Learners	All Learner: The Intern understands how	MAT-ECE	10	3.50
16. Technology	Entry 3B: Technology: The Intern uses media communication techniques to support		10	2.90
17. Integration Across And Integration Within Content Fields	Entry 3C.1 Integration Across and Integration Within Content Fields	MAT-ECE	10	3.50
18. Integration of Critical Thinking Strategies	Entry 3C.2 Integration of Critical Thinking Strategies	MAT-ECE	10	3.50
19. Integration of Literacy Strategies	Entry 3C.3 Integration of Literacy Strategies	MAT-ECE	10	3.60
2. Planning for Instruction	1.B Planning for Instruction	MAT-ECE	10	3.50
3. Planning for Instruction	1.B Planning for Instruction	MAT-ECE	10	3.40
4. Planning for Instruction	1.B Planning for Instruction	MAT-ECE	10	3.00
5. Evaluation of Instruction	Evaluation of Instruction	MAT-ECE	10	3.70
6. Evaluation of Instruction	Entry 1: Evaluation of Instruction	MAT-ECE	10	3.70
7. Reflection on Instruction	Entry 1: Reflection on Instruction	MAT-ECE	10	3.30
8. Reflection on Instruction	Entry 1: Reflection on Instruction	MAT-ECE	10	3.20
Alignment to State and Professional Standards	Entry 3A: Alignment to state and professional standards	MAT-ECE	10	3.60

1. Contextual Factors and Student	1.A Contextual Factors and Student Learning	MAT-ELEM	5	3.80
Learning Adaptations	Adaptations			
10. Higher Order Thinking	Entry 3A: Higher Order Thinking	MAT-ELEM	5	4.00
11. Significance of Learning Objectives	Entry 3A: Significance of Learning Outcomes/ Objectives	MAT-ELEM	5	4.00
12. Multiple Teaching/Learning Strategies	Entry 3B: Multiple Teaching/Learning Strategies: The Intern uses a variety of	MAT-ELEM	5	3.60
13. Active Inquiry	Entry 3B: Active Inquiry: The intern understands central concepts, tools of	MAT-ELEM	5	3.60
14. Adaptations to Meet the Needs of All Learners	Entry 3B: Adaptations to Meet the Needs of All Learner: The Intern understands how	MAT-ELEM	5	3.60
15. Adaptations to Meet the Needs of All Learners	All Learner: The Intern understands how	MAT-ELEM	5	3.40
16. Technology	Entry 3B: Technology: The Intern uses media communication techniques to support		5	3.20
17. Integration Across And Integration Within Content Fields	Entry 3C.1 Integration Across and Integration Within Content Fields	MAT-ELEM	5	3.80
18. Integration of Critical Thinking Strategies	Entry 3C.2 Integration of Critical Thinking Strategies	MAT-ELEM	5	3.40
19. Integration of Literacy Strategies	Entry 3C.3 Integration of Literacy Strategies	MAT-ELEM	5	4.00
2. Planning for Instruction	1.B Planning for Instruction	MAT-ELEM	5	3.60
3. Planning for Instruction	1.B Planning for Instruction	MAT-ELEM	5	3.60
4. Planning for Instruction	1.B Planning for Instruction	MAT-ELEM	5	3.60
5. Evaluation of Instruction	Evaluation of Instruction	MAT-ELEM	5	4.00
6. Evaluation of Instruction	Entry 1: Evaluation of Instruction	MAT-ELEM	5	4.00
7. Reflection on Instruction	Entry 1: Reflection on Instruction	MAT-ELEM	5	3.40
8. Reflection on Instruction	Entry 1: Reflection on Instruction	MAT-ELEM	5	3.40
Alignment to State and Professional Standards	Entry 3A: Alignment to state and professional standards	MAT-ELEM	5	4.00

1. Contextual Factors and Student	1.A Contextual Factors and Student Learning	MAT-SEC	21	3.67
Learning Adaptations	Adaptations			
10. Higher Order Thinking	Entry 3A: Higher Order Thinking	MAT-SEC	21	3.76
11. Significance of Learning Objectives	Entry 3A: Significance of Learning Outcomes/ Objectives	MAT-SEC	21	4.00
12. Multiple Teaching/Learning Strategies	Entry 3B: Multiple Teaching/Learning Strategies: The Intern uses a variety of	MAT-SEC	21	3.67
13. Active Inquiry	Entry 3B: Active Inquiry: The intern understands central concepts, tools of	MAT-SEC	21	3.72
14. Adaptations to Meet the Needs of All Learners	Entry 3B: Adaptations to Meet the Needs of All Learner: The Intern understands how	MAT-SEC	21	3.43
15. Adaptations to Meet the Needs of All Learners	All Learner: The Intern understands how	MAT-SEC	21	3.38
16. Technology	Entry 3B: Technology: The Intern uses media communication techniques to support		21	3.05
17. Integration Across And Integration Within Content Fields	Entry 3C.1 Integration Across and Integration Within Content Fields	MAT-SEC	21	3.76
18. Integration of Critical Thinking Strategies	Entry 3C.2 Integration of Critical Thinking Strategies	MAT-SEC	21	3.62
19. Integration of Literacy Strategies	Entry 3C.3 Integration of Literacy Strategies	MAT-SEC	21	3.76
2. Planning for Instruction	1.B Planning for Instruction	MAT-SEC	21	3.43
3. Planning for Instruction	1.B Planning for Instruction	MAT-SEC	21	3.43
4. Planning for Instruction	1.B Planning for Instruction	MAT-SEC	21	3.19
5. Evaluation of Instruction	Evaluation of Instruction	MAT-SEC	21	3.91
6. Evaluation of Instruction	Entry 1: Evaluation of Instruction	MAT-SEC	21	3.81
7. Reflection on Instruction	Entry 1: Reflection on Instruction	MAT-SEC	21	3.33
8. Reflection on Instruction	Entry 1: Reflection on Instruction	MAT-SEC	21	3.33
Alignment to State and Professional Standards	Entry 3A: Alignment to state and professional standards	MAT-SEC	21	3.91

1. Contextual Factors and Student	1.A Contextual Factors and Student Learning	MAT-SPED	10	3.70
Learning Adaptations	Adaptations			
10. Higher Order Thinking	Entry 3A: Higher Order Thinking	MAT-SPED	10	3.40
11. Significance of Learning Objectives	Entry 3A: Significance of Learning Outcomes/ Objectives	MAT-SPED	10	4.00
12. Multiple Teaching/Learning Strategies	Entry 3B: Multiple Teaching/Learning Strategies: The Intern uses a variety of	MAT-SPED	10	3.40
13. Active Inquiry	Entry 3B: Active Inquiry: The intern understands central concepts, tools of	MAT-SPED	10	3.60
14. Adaptations to Meet the Needs of All Learners	Entry 3B: Adaptations to Meet the Needs of All Learner: The Intern understands how	MAT-SPED	10	3.70
15. Adaptations to Meet the Needs of All Learners	All Learner: The Intern understands how	MAT-SPED	10	3.60
16. Technology	Entry 3B: Technology: The Intern uses media communication techniques to support	MAT-SPED	10	3.20
17. Integration Across And Integration Within Content Fields	Entry 3C.1 Integration Across and Integration Within Content Fields	MAT-SPED	10	3.60
18. Integration of Critical Thinking Strategies	Entry 3C.2 Integration of Critical Thinking Strategies	MAT-SPED	10	3.50
19. Integration of Literacy Strategies	Entry 3C.3 Integration of Literacy Strategies	MAT-SPED	10	3.70
2. Planning for Instruction	1.B Planning for Instruction	MAT-SPED	10	3.50
3. Planning for Instruction	1.B Planning for Instruction	MAT-SPED	10	3.20
4. Planning for Instruction	1.B Planning for Instruction	MAT-SPED	10	3.40
5. Evaluation of Instruction	Evaluation of Instruction	MAT-SPED	10	4.00
6. Evaluation of Instruction	Entry 1: Evaluation of Instruction	MAT-SPED	10	3.80
7. Reflection on Instruction	Entry 1: Reflection on Instruction	MAT-SPED	10	3.20
8. Reflection on Instruction	Entry 1: Reflection on Instruction	MAT-SPED	10	3.10
Alignment to State and Professional Standards	Entry 3A: Alignment to state and professional standards	MAT-SPED	10	3.90

1. Contextual Factors and Student	1.A Contextual Factors and Student Learning	PREP-ELEM	3	3.67
Learning Adaptations	Adaptations			
10. Higher Order Thinking	Entry 3A: Higher Order Thinking	PREP-ELEM	3	3.33
11. Significance of Learning Objectives	Entry 3A: Significance of Learning	PREP-ELEM	3	3.67
Tr. Oignineance of Learning Objectives	Outcomes/ Objectives	THE ELLIVI		0.07
12. Multiple Teaching/Learning Strategies	Entry 3B: Multiple Teaching/Learning	PREP-ELEM	3	3.67
	Strategies: The Intern uses a variety of			
13. Active Inquiry	Entry 3B: Active Inquiry: The intern	PREP-ELEM	3	3.67
	understands central concepts, tools of			
14. Adaptations to Meet the Needs of All	Entry 3B: Adaptations to Meet the Needs of	PREP-ELEM	3	3.33
Learners	All Learner: The Intern understands how			
15. Adaptations to Meet the Needs of All	Entry 3B: Adaptations to Meet the Needs of	PREP-ELEM	3	3.33
Learners	All Learner: The Intern understands how			
16. Technology	Entry 3B: Technology: The Intern uses media	PREP-ELEM	3	3.00
	communication techniques to support			
17. Integration Across And Integration	Entry 3C.1 Integration Across and Integration	PREP-ELEM	3	3.33
Within Content Fields	Within Content Fields			
18. Integration of Critical Thinking	Entry 3C.2 Integration of Critical Thinking	PREP-ELEM	3	3.33
Strategies	Strategies			
19. Integration of Literacy Strategies	Entry 3C.3 Integration of Literacy Strategies	PREP-ELEM	3	4.00
2. Planning for Instruction	1.B Planning for Instruction	PREP-ELEM	3	3.67
3. Planning for Instruction	1.B Planning for Instruction	PREP-ELEM	3	3.33
4. Planning for Instruction	1.B Planning for Instruction	PREP-ELEM	3	3.33
5. Evaluation of Instruction	Evaluation of Instruction	PREP-ELEM	3	3.67
6. Evaluation of Instruction	Entry 1: Evaluation of Instruction	PREP-ELEM	3	4.00
7. Reflection on Instruction	Entry 1: Reflection on Instruction	PREP-ELEM	3	3.00
8. Reflection on Instruction	Entry 1: Reflection on Instruction	PREP-ELEM	3	3.00
9. Alignment to State and Professional	Entry 3A: Alignment to state and professional	PREP-ELEM	3	4.00
Standards	standards			

1. Contextual Factors and Student	2. B. Contextual Factors and Student	PREP-SEC	7	3.43
Learning Adaptations	Learning Adaptations The Student Teacher			
10. Higher Order Thinking	Higher Order Thinking	PREP-SEC	7	3.28
11. Significance of Learning Objectives	Significance of Learning Objectives	PREP-SEC	7	3.43
12. Multiple Teaching/Learning Strategies	Multiple Teaching/Learning Strategies: The	PREP-SEC	7	3.57
	Student Teacher uses a variety of			
13. Active Inquiry	Active Inquiry: The Student Teacher	PREP-SEC	7	3.57
	understands central concepts, tools of			
14. Adaptations to Meet the Needs of All	Adaptations to Meet the Needs of All	PREP-SEC	7	3.57
Learners	Learner: The Student Teacher understands			
15. Adaptations to Meet the Needs of All	Adaptations to Meet the Needs of All	PREP-SEC	7	3.57
Learners	Learner: The Student Teacher understands			
16. Technology	Technology: The Student Teacher uses	PREP-SEC	7	3.14
	media communication techniques to support			
17. Integration Across And Integration	C.1 Integration Across and Integration Within	PREP-SEC	7	3.57
Within Content Fields	Content Fields			
18. Integration of Critical Thinking	C.2 Integration of Critical Thinking Strategies	PREP-SEC	7	3.29
Strategies				
19. Integration of Literacy Strategies	C.3 Integration of Literacy Strategies	PREP-SEC	7	3.57
2. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	PREP-SEC	7	3.15
3. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	PREP-SEC	7	3.15
4. Planning for Instruction	5.A Planning for Instruction (Lesson Plans)	PREP-SEC	7	3.15
		5555 656	_	
5. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of	PREP-SEC	7	3.57
	Instruction Forms)		_	
6. Evaluation of Instruction	5.B Evaluation of Instruction (Observation of	PREP-SEC	7	3.43
	Instruction Forms)	5555 656	_	
7. Reflection on Instruction	5.C Reflection on Instruction	PREP-SEC	7	3.43
O Poffestion on Instruction	C Deflection on leastweeting	DDED OF O	17	2.00
8. Reflection on Instruction	5.C Reflection on Instruction	PREP-SEC	7	3.00
O Alignment to State and Professional	Alignment to Common Core, state and	PREP-SEC	7	3.57
9. Alignment to State and Professional Standards	professional standards	FREF-SEC	'	3.37
Statiuatus	professional standards			