# College of Saint Mary Rule 24 Section 2 – Artifacts 2 and 3 Key Assessments and Findings

**Endorsement Program: Middle Grades – Social Science** 

**Artifact 2:** Data tables with summarized data for each key assessment.

**Artifact 3:** Provide a narrative interpretation/summary of the assessment data from the institution's perspective

# **Content Knowledge #1**

Graduation GPA		Bachelors			Masters			
	N	Range	Mean	N	Range	Mean		
2014- 2015	No	completers for reporting	year	9	3.472 – 4.0	3.814		
2015-2016	No	completers for reporting	year	5	3.451 – 4.0	3.860		

#### **Undergraduate:**

The Graduation GPA for candidates seeking bachelor's degrees includes all program requirements including courses in General Education, Middle Grades areas of study, the Professional Core Courses and Supporting Courses. All courses on the Program of Study are included in the final Graduation GPA.

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

The graduation GPA of completers of the Master of Arts in Teaching Program is calculated on those credits earned at College of Saint Mary.

The average MAT program graduation GPA, for the candidates pursuing a Social Science endorsement, was a 3.8 for 2014-2015 and a 3.86 for 2015-2016, which is outstanding.

Praxis II Test: NO TEST REQUIRED	Bachelors			Masters			
NO 1E31 REQUIRED	N	Range	Mean	N	Range	Mean	
2014- 2015	NO TEST REQUIRED						
2015-2016							

<sup>\*</sup>As of 2016, middle level rule does not require the Praxis Content Tests for Middle Level Endorsements.

The Praxis II Content Tests for each area became a requirement in 2015. In 2014-2015 passing of the exam was not a certification requirement though taking the exam was a program requirement. Completers after September 2015 are required to earn a passing score in order to be recommended for certification. Candidates take the test in the semester prior to beginning Clinical Practice. As of 2015-2016, there is no Content Test required for the Middle Grades endorsement.

## **Content Knowledge #2**

Content GPA		Bachelors			Masters			
	N	N Range Mean			Range	Mean		
2014- 2015	No	completers for reporting	year	9	2.480 – 3.540	3.035		
2015-2016	No	completers for reporting	year	5	2.754 – 3.450	2.965		

The Content GPA for Middle Grades endorsement completers includes all courses in Core Academic Area of the endorsement. The courses identified on the Program of Study are included in the Content GPA.

# **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

The average Content Knowledge for 2014-2015 was a 3.03 and for 2015-2016 was a 2.97. Comparing the candidates' enrollment GPA with their overall CSM GPA, it shows strong academic growth during their time in the MAT program. We attribute this to careful individualized program planning, clear expectations, high standards, ongoing feedback, reflection, and recognition for their successes.

If a teacher candidate is identified as at-risk, a retention is designed and interventions are carefully monitored to help a teacher candidate be successful. If a teacher candidate does not show adequate progress, MAT policy states that after two Cs or any grade lower than a C, the candidate is dismissed.

			NDE	Clinical Eval	uation	(Standards 4 ar	nd 7.2)					
Standa	rd 4.1: The t	eacher candi	date unders	tands the cer	tral cor	cepts, tools of ir	nquiry, and st	ructures of t	the discipline	(s) he		
or she t	or she teaches.											
	Bachelors Mean	Consistent	Frequent	Occasional	Rare	Masters Mean	Consistent	Frequent	Occasional	Rare		
2014- 2015		No complete	rs for report	Reported	l on MAT Clin	ical Evaluatio	on table belov	v				
2015- 2016		No complete	rs for report	ing year		3.25 (N=4)*	25.0%	75.0%	0%	0%		
Standa	rd 4.2: The t	eacher candi	date creates	learning exp	erience	s that make thes	e aspects of t	he disciplin	e accessible a	nd		
meanin	ngful for stud	lents to assur	e mastery o	f the content								
2014- 2015		No complete	rs for report	ing year		Reported	on MAT Clin	ical Evaluatio	on table belov	v		
2015- 2016		No complete	rs for report	ing year		3.25 (N=4)*	50.0%	25.0%	25.0%	0%		
Standa	rd 4.3: The t	eacher candi	date integra	tes Nebraska	Conten	t Standards and	or profession	nal standard	s within instr	uction.		
2014- 2015	No completers for reporting year Reported on MAT Clinical Evaluation table below											
2015- 2016		No complete	rs for report	ing year		2.50 (N=4)*	25.0%	25.0%	25.0%	25.0%		

	Standard 7.2: The teacher candidate draws upon knowledge of o	content areas, curriculum, cross-disciplinary skills, technology,
and pedagogy.	and pedagogy.	

2014- 2015	No completers for reporting year	pleters for reporting year Reported on MAT Clinical Evaluation table below				
2015-	No completers for reporting year	3.00	25.0%	50%	25.0%	0%
2016	No completers for reporting year	(N=4)*	23.0%	30%	23.070	0/0

<sup>\*</sup>One student was working under a provisional teaching license during the clinical semester. No evaluation was received from the cooperating teacher/administrator.

Standards 4: Content Knowledge and Standard 7.2: Planning for Instruction of the Clinical Practice Evaluation were identified as a Key Assessment for evaluating authentic student performance in classroom related to Content Knowledge and focus on each teacher candidate's ability to draw upon knowledge of content areas in planning.

# **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

For 2015-2016, there were only 4 teacher candidates. Three of the four teacher candidates were evaluated as frequent or consistent in standards 4 and 7.2. An area of strength was standard 4.1. In this standard, all teacher candidates were frequent or consistent. An area of growth identified was standard 4.3. For this standard, the ratings were equally split among the 4 categories. It is extremely difficult to draw meaningful conclusions from this data.

It should be noted, that there was a discrepancy in the number of teacher candidates represented in the data. One of the teacher candidates was hired on a provisional license, in a district, out of town, however, receiving feedback from her assigned cooperating teacher proved to be a challenge. Multiple attempts were made to request the final evaluation from the CT, but the data was never received. Her supervisor's notes and evaluations showed growth at the proficient level. A final grade and recommendation were received from the cooperating teacher which indicated proficient performance.

Masters of Arts in Teaching Clinical Evaluation  Master's Program – 2014-2015									
INSTRUCTION: Reading/Writing - Uses and teaches a variety of reading and writing strategies to help students learn content									
Mean	Mean Exemplary Proficient Developing Unacceptable								
3.44 (N=9)	55.6%	33.3%	11.1%	0%					
INSTRUCTION: Variety - Uses a variety of appropriate teaching strategies to help students attain knowledge that is usable and applicable									
3.56 (N=9)	66.7%	22.2 %	11.1%	0%					
INSTRUCTION: Discussio	n - Uses higher order que	stions to promote studen	t learning						
3.22 (N=9)	44.4%	33.3%	22.2%	0%					
INSTRUCTION: Critical TI	hinking - Implements qua	lity inquiry learning exper	iences that require stude	nts to analyze, connect					
and investigate concepts	s and problems								
3.44 (N=12)	44.4%	55.6%	0%	0%					

#### **Graduate:**

In 2014-2015, an alternative Clinical Evaluation was used prior to adopting the NDE Clinical Practice Evaluation in 2015-2016. The Performance Descriptors are defined on the evaluation tool and include Exemplary, Proficient, Developing and Unacceptable. Sections of this Clinical Evaluation identified as one of the Key Assessments and included Instruction: Reading/Writing which focuses on using reading and writing skills to learn content; Instruction: Variety which includes using a variety of instructional strategies to help students attain knowledge; Instruction: Discussion which encourages use of higher order questions and Instruction: Critical Thinking which requires students to analyze, connect and investigate concepts and problems.

For 2014-2015, we were pleased no teacher candidates in the MAT program, who were seeking a Social Science endorsement, received a score in the unacceptable range and over 77.7% of the teacher candidates were in the proficient or exemplary range on all of the indicators. The data supports the belief that the candidates are well prepared to deliver content in the classroom.

# **Learner/Learning Environments**

			NDE Clini	cal Evaluatio	n (Stanc	lards 1, 2, 3	and 7.3)			
Standa	rd 1.1: The te	acher candida	te understa	nds how stude	ents grov	v and develo	p.			
	Bachelors Mean	Consistent	Frequent	Occasional	Rare	Masters Mean	Consistent	Frequent	Occasional	Rare
2014- 2015		No complete	ers for repor	ting year		Repor	ted on MAT C	linical Evalua	ition table bel	ow
2015- 2016		No complete	ers for repor	ting year		3.75 (N=4)*	75.0%	25.0%	0%	0%
Standa			_	es that patterr			elopment va	ry individual	ly within and	across
2014- 2015	incive, iniguisi	No complete			·	Repor	ted on MAT C	linical Evalua	ition table bel	ow
2015-		No complete	ers for repor	ting year		3.50	50.0%	50.0%	0%	0%
2016 Standa	rd 1.3: The te	acher candida	ite impleme	nts developm	entally a	(N=4)* opropriate a	 nd challengin	g learning ex	kperiences.	
2014- 2015	5 No completers for reporting year Reported on MAT Clinical Evaluation table below									ow
2015- 2016		No complete	ers for repor	ting year		3.75 (N=4)*	75.0%	25.0%	0%	0%
Standa	rd 2.1: The te	acher candida	te understa	nds individual	differen	ces and dive	rse cultures a	ind commun	ities.	
2014- 2015	No completers for reporting year					Repor	ted on MAT C	linical Evalua	ition table bel	ow
2015- 2016	No completers for reporting year					3.25 (N=4)*	25.0%	75.0%	0%	0%
		acher candida	ite ensures i	inclusive learn	ing envir	onments tha	at enable each	n student to	meet high	
standar 2014-	rds.									
2015		No complete	ers for repor	ting year		Reported on MAT Clinical Evaluation table below				
2015- 2016		No complete				3.50 (N=4)*	50.0%	50.0%	0%	0%
Standar learning		acher candida	ate works w	ith others to c	reate env	vironments t	hat support i	ndividual an	d collaborativ	е
2014- 2015	9	No complete	ers for repor	ting year		Repor	ted on MAT C	linical Evalua	ition table bel	ow
2015- 2016		No complete	ers for repor	ting year		3.50 (N=4)*	75.0%	0%	25.0%	0%
	rd 3.2: The tea		ate creates e	environments t	that enco	urage positi	ve social inte	raction, activ	ve engagemer	nt in
2014- 2015	y,	No complete	ers for repor	ting year		Repor	ted on MAT C	linical Evalua	ition table bel	ow
2015- 2016		No complete	ers for repor	ting year		3.75 (N=4)*	75.0%	25.0%	0%	0%
	rd 3.3: The tea	cher candida	te manages	student behav	ior to pr	<i>.</i>	itive learning	environme	nt.	
2014- 2015		No complete	ers for repor	ting year		Repor	ted on MAT C	linical Evalua	ition table bel	ow
2015- 2016		No complete	ers for repor	ting year		3.25 (N=4)*	50.0%	25.0%	25.0%	0%

Standa	Standard 7.3: The teacher candidate draws upon knowledge of students and the community context.									
2014- 2015	No completers for reporting year L. Reported on MAT Clinical Evaluation table below									
2015- 2016	No completers for reporting year	2.75 (N=4)*	25.0%	25.0%	50.0%	0%				

<sup>\*</sup>One student was working under a provisional teaching license during the clinical semester. No evaluation was received from the cooperating teacher/administrator.

Sections of the Clinical Practice Evaluation were identified as one of the Key Assessments for evaluating authentic student performance in classroom related to Learners/Learning Environment. These include: Standard 1: Student Development and its sub-standards 1.1, 1.2 and 1.3, Standard 2: Learning Differences and its sub-standards 2.1 and 2.2, Standard 3: Learning Environments and its sub-standards 3.1, 3.2 and 3.3, and Standard 7.3 drawing upon knowledge of students and the community. These standards were selected to determine how well program completers in Middle Grades endorsement program demonstrated knowledge of developmental characteristics of learners including knowledge of learning and cultural differences and how well they were able to create inclusive and positive learning environments using knowledge of learners.

#### **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

For 2015-2016, 100% of the teacher candidates were evaluated as frequent or consistent in the standards aligned with meeting the needs of the learner and creating a positive learning environment. None of the candidates were evaluated as rare on any of the 9 indicators. For standards 3.1, and 3.3, one candidate scored in the developing range and two candidates scored in the developing range for 7.3. Each of these standards relate to classroom management decision making. These skills will often develop over time in the classroom setting.

	Masters of Arts in Teaching Clinical Evaluation Master's Program – 2014-2015									
LEARNER DEVELOPMENT: Intellectual Growth - Uses a variety of tools to determine student's ability and prior knowledge										
Mean	Exemplary	Proficient	Developing	Unacceptable						
3.33 (N=9)	44.4% 44.		11.1%	0%						
LEARNER DEVELOPMEN	T: Personal Development	- Incorporates opportunit	ies for social developmen	t						
3.44 (N=9)	55.6%	33.3%	11.1%	0%						
LEARNER DEVELOPMENT	T: Social Growth - Uses a	variety of tools to determ	ine student's ability and p	rior knowledge						
3.56 (N=9)	66.7%	22.2%	11.1%	0%						
PLANNING: Pre-assessm	ent - Uses a variety of too	ols to determine student's	ability and prior knowled	lge						
3.22 (N=9)	33.3%	55.6%	11.1%	0%						
ASSESSMENT AND EVAL	UATION: Expectations - H	las high expectations for a	II student learning							
3.56 (N=9)	66.7%	22.2%	11.1%	0%						
ASSESSMENT AND EVAL	.UATION: Performance - R	Requires students to apply	knowledge in authentic s	ettings						

55.6%	44.4%	0%	0%						
STUDENTS: Student need	s - Modifies instructional	approaches and material	s for students with						
		•							
44.4%	44.4%	11.1%	0%						
STUDENTS: Resources - U	ses IEP and/or consults v	vith special education, rea	ding or ESL teachers						
44.4%	44.4%	11.1%	0%						
MEETING NEEDS OF ALL STUDENTS: Instructional strategies - Uses strategies such as visuals, graphic organizers, gestures,									
nication modifications to	better teach all students								
55.6%	44.4%	0%	0%						
STUDENTS: Classroom cli	mate - Helps students res	spect contributions made	by diverse learners in						
	•		•						
44.4%	55.6%	0%	0%						
STUDENTS: Curriculum - I	ncludes multiple perspec	tives when presenting and	d assessing curriculum						
			ŭ						
44.4%	55.6%	0%	0%						
TION: Climate - Conducts	a friendly, energetic, and	businesslike classroom							
	,, ,								
55.6%	33.3%	11.1%	0%						
	anized with planning and	thus instruction – student	ts have clearly						
ions									
44.4%	55.6%	0%	0%						
TION: Time management	- Uses all of class time ef	fficiently							
33.3%	55.6%	11.1%	0%						
TION: Motivation/Engage	ement - Creates an engag	ing learning environment	where students are on						
e learning									
44.4%	33.3%	22.2%	0%						
Projects - well when tead	ching; is confident and art	ticulate when teaching							
44.4%	44.4%	11.1%	0%						
ten - Writes professionall	y with clarity, concisenes	ss, and attention to detail							
	STUDENTS: Student need  44.4%  STUDENTS: Resources - U  44.4%  STUDENTS: Instructional nication modifications to  55.6%  STUDENTS: Classroom cli  44.4%  STUDENTS: Curriculum - I  44.4%  TION: Climate - Conducts  55.6%  TION: Organization - Organization - Organizations  44.4%  TION: Time management  33.3%  TION: Motivation/Engage e learning  44.4%  Projects - well when teach	A4.4%  44.4%  44.4%  A4.4%  STUDENTS: Resources - Uses IEP and/or consults of the structional strategies - Uses strateging inication modifications to better teach all students of the structional strategies - Uses strateging inication modifications to better teach all students of the st	STUDENTS: Student needs - Modifies instructional approaches and materials  44.4%  44.4%  11.1%  STUDENTS: Resources - Uses IEP and/or consults with special education, rea  44.4%  44.4%  11.1%  STUDENTS: Instructional strategies - Uses strategies such as visuals, graphic nication modifications to better teach all students  55.6%  44.4%  0%  STUDENTS: Classroom climate - Helps students respect contributions made  44.4%  55.6%  0%  STUDENTS: Curriculum - Includes multiple perspectives when presenting and  44.4%  55.6%  0%  TION: Climate - Conducts a friendly, energetic, and businesslike classroom  55.6%  33.3%  11.1%  TION: Organization - Organized with planning and thus instruction – student ons  44.4%  55.6%  0%  TION: Time management - Uses all of class time efficiently  33.3%  55.6%  11.1%  TION: Motivation/Engagement - Creates an engaging learning environment e learning  44.4%  33.3%  22.2%  Projects - well when teaching; is confident and articulate when teaching						

## **Graduate:**

Sections of this Clinical Evaluation identified as one of the Key Assessments included indicators related to: Learner Development which focuses on understanding all developmental domains; Planning Pre-Assessment/Assessment and Evaluation which includes assessing prior knowledge, having high expectations for learners and requiring application of knowledge in authentic settings; Meeting Needs of All Students that focuses on modifying instruction for students with special needs, using IEPs and special education resources, adjusting instructional strategies, promoting a respectful classroom climate and

using multiple perspectives in curriculum content. In addition, this Key Assessment includes indicators related to Management Motivation that focuses on maintaining an effective classroom climate, planning and organizing instruction, managing time on task, motivating and engaging learners and includes indicators on Communication including effective oral and written communication.

For 2014-2015, there were no candidates who were evaluated in the unacceptable range. A total of 89% or higher of the teacher candidates received a score of proficient or exemplary on 15 out of the 17 standards. There were 22.2% (2 out of 9) scored in the developing range on management motivation. Classroom management is a skill that we believe will further develop with time served in the classroom.

	Case Study (Sections 1, 4, 5)										
	Section 1: Contextual Factors (Bachelors - 9 points possible, Masters - 30 points possible 2014-15 and Fall/Spring 2015-16)										
	(Bacne	iors - 9 points	s possible, ivia	asters - 30 poil	its possible 2014-15 a	na Fall/Sprin	g 2015-16)				
	Bachelors Mean	Met	Partially Met	Not Met	Masters Mean	Met	Partially Met	Not Met			
2014- 2015	No	completers f	or reporting y	/ear	29.11 (N=9)	88.9%	11.1%	0%			
2015- 2016	No	completers f	or reporting y	/ear	fall: (N=2) spring: (N=3)	60.0%	40.0%	0%			
Section 4: Design for Instruction (Bachelors - 12 points possible, Masters - 40 points possible 2014-15 and Fall 2015, 20 points possible Spring 2016)											
2014- 2015	No	completers f	or reporting y	/ear	40.0 (N=9)	100%	0%	0%			
2015- 2016	No	completers f	or reporting y	/ear	fall: (N=2) spring: (N=3)	100%	0%	0%			
			Section	5: Instruction	al Decision Making						
(Bac	helors - 9 poi	nts possible,	Masters – 20	points possibl	e 2014-15 and Fall 201	.5, 15 points	possible Sprir	ng 2016)			
2014- 2015	No completers for reporting year 1 77.8% 1 22.2% 1 0%										
2015- 2016	No	completers f	or reporting y	/ear	fall: (N=2) spring: (N=3)	60.0%	20.0%	20.0%			

Section 1: Contextual Factors; Section 4: Design for Instruction; and Section 5: Instructional Decision Making of the Case Study assignment were identified as a Key Assessment for evaluating authentic student performance in classroom related to Learners/Learning Environment. These sections were selected to determine how well program completers of the Middle Grades endorsement program demonstrated knowledge of contextual features of the learning environment and how they used this knowledge to engage in intentional decision-making in designing instruction.

# **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

For 2014-2015, no candidates scored in the not met range. A total of 77-100% fully met the requirements for sections 1, 4 and 5. 88.9% (8 out of 9) met the standard for section 1, 100% (9 of 9)

met the requirements for section 4 and 77.8% (7 out of 9) met the requirements for section 5. Only one candidate scored a partially met on section 1 and two candidates scored a partially met on section 5. No candidates scored not met on sections 1, 4, and 5. Overall, the majority of the graduate candidates did well with contextual factors, designing for instruction, and instructional decision making. For 2015-2016, no candidates scored in the not met category on sections 1 or 4. A total of 100% of the candidates met the requirement for section 4: Design for Instruction. For section 5, it should be noted that 60% (n=3) met all of the requirements, one candidate partially met the requirement and one candidate did not meet the requirements. The teacher candidate who did not meet the requirements for section 5 was missing information and did not use the analysis to inform differentiation.

# <u>Instructional Practices - Knowledge</u>

	NDE Clinical Evaluation (Standards 6.1 and 7.1)											
Standa	Standard 6.1: The teacher candidate understands multiple methods of assessment.											
	Bachelors Mean	Consistent	Frequent	Occasional	Rare	Masters Mean	Consistent	Frequent	Occasional	Rare		
2014- 2015	No completers for reporting year						Reported on MAT Clinical Evaluation table below					
2015- 2016		No complete	ers for repor	ting year		2.75 (N=4)*	25.0%	25.0%	50.0%	0%		
Standa	rd 7.1: The te	acher candid	ate plans in	struction that	supports	every stude	nt in meeting	rigorous lea	rning goals.			
2014- 2015	No completers for reporting year					Reported on MAT Clinical Evaluation table below						
2015-		No complete	ers for report	ting year		3.00	50.0%	25.0%	0%	25.0%		

<sup>\*</sup>One student was working under a provisional teaching license during the clinical semester. No evaluation was received from the cooperating teacher/administrator.

Sections of the Clinical Practice Evaluation were identified as one of the Key Assessments for evaluating authentic student performance in classroom related to Instructional Practices: Knowledge including Standard 6.1 and Standard 7.1. These standards were selected to determine how well program completers in the Middle Grades endorsement program demonstrated understanding of multiple measurements of assessment and their ability to plan instruction that supports candidates in meeting learning goals.

# **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

For 2015-2016, none of the MAT teacher candidates scored in the category of rare on standard 6.1. Half of the candidates scored consistent on standard 7.1. There were only 4 teacher candidates represented in this data chart, with a wide range of scores, making it difficult to make any meaningful conclusions. Ultimately, the majority of the candidates did well with understanding multiple methods of assessment and planning instruction which supports every candidate in meeting rigorous learning goals.

Masters of Arts in Teaching Clinical Evaluation  Master's Program – 2014-2015  PLANNING: Knowledge of professional literature - Applies knowledge from the professional literature										
Mean	Mean Exemplary Proficient Developing Unacceptable									
3.22 (N=9)	22.2%	77.8%	0%	0%						
INSTRUCTION: Discussion	ons - Uses higher order qu	estions to promote stude	nt learning							
3.22 (N=9)	3.22 44 4% 33 3% 22 2% 0%									

#### **Graduate:**

In 2014-2015, an alternative Clinical Evaluation was used prior to adopting the NDE Clinical Practice Evaluation in 2015-2016. The Performance Descriptors are defined on the evaluation tool and include Exemplary, Proficient, Developing and Unacceptable. Sections of this Clinical Evaluation identified as one of the Key Assessments and included Instruction: Reading/Writing which focuses on using reading and writing skills to learn content; Instruction: Variety which includes using a variety of instructional strategies to help students attain knowledge; Instruction: Discussion which encourages use of higher order questions and Instruction: Critical Thinking which requires students to analyze, connect and investigate concepts and problems.

For 2014-2015, two candidates scored exemplary on knowledge of applying professional literature and the remaining seven candidates scored proficient on this indicator. No candidates scored developing or unacceptable. Four out of nine scored exemplary when using higher order questions to promote student learning, and an additional three candidates scored proficient, and only two candidates scored in the developing range for this indicator. No teacher candidates were rated as unacceptable. Using higher order questions to promote student thinking is a skill that develops over time in the classroom.

	Case Study (Sections 3 and 4)										
/D-	Section 3: Assessment Plan  (Pachology 0 points possible Masters 20 points possible 2014 15 and Fall 2015 20 points possible Spring 2016)										
(вас	(Bachelors - 9 points possible, Masters - 30 points possible 2014-15 and Fall 2015, 20 points possible Spring 2016)										
	Bachelors Mean	Met	Partially Met	Not Met	Masters Mean	Met	Partially Met	Not Met			
2014-	No	completers	for reporting	g vear	26.67 (N=9)	77.78%	11.11%	11.11%			
2015	200 (0.0)										
2015-	No	completers	for reporting	g vear	fall: (N=2)	80.0%	20.0%	0%			
2016	110	completers	Tor reporting	Буси	spring: (N=3)	00.070	20.070	070			
			S	ection 4: Design	for Instruction						
(Bacl	helors - 12 po	ints possible	, Masters - 4	40 points possibl	e 2014-15 and Fall 20	15, 20 points	possible Sprii	ng 2016)			
2014-	No	completers	for reporting	a voor	40.0 (N=9)	100%	0%	0%			
2015	INO	completers	ioi reportin	g yeai	40.0 (11-3)	100%	U%	0%			
2015- 2016	No	completers	for reporting	g year	fall: (N=2) spring: (N=3)	100%	0%	0%			

Sections of the Case Study assignment were identified as one of the Key Assessments for evaluating authentic student performance in classroom related to Instructional Practices: Knowledge. Section 3: Assessment Plan and Section 4: Design for Instruction were selected to determine how well program completers of the Middle Grades endorsement program demonstrated knowledge of and use of assessment strategies and how this information was used in instructional design.

#### **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

For 2014-2015 there was one teacher candidate who did not meet the requirements for section three, the assessment plan. The one candidate who did not meet the requirements was missing a visual representation of his/her assessments. A total of 100% fully met the requirements for section 4. The data supports the evidence that the candidates are well prepared for instructional design. While the

number of candidates having difficulty with assessment was low, it was identified as a priority area for overall program improvement.

For 2015-2016, 100% met or partially met the requirements for section 3 and 4 of the case study. For the teacher candidate who partially met the requirements (1 of 5), it should be noted that there was simply a lack of depth of evidence to earn full credit on this standard.

	Bachel	ors - Senior R (10 points po		per	Masters - HPT Literature Review (100 points possible)				
	Mean	Exceeded	Met	Not Met	Mean	Exceeded	Met	Not Met	
2014- 2015	No co	mpleters for r	eporting ye	ear	96.00 (N=8)*	75.0%	25.0%	0%	
2015-2016	No completers for reporting year				92.89 (N=5)	20.0%	80.0%	0%	

<sup>\*</sup>One student completed the HPT Literature Review in 2009 - Data is not on record.

#### **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

# **Graduate:**

The History, Philosophy and Trends (HPT) Literature Review has been identified as one of the Key Assessments for evaluating graduate completers' Knowledge of Instructional Practices. The purpose of the literature review is to research and become familiar with an educational topic of interest and to write a scholarly paper designed to informed readers about existing research on the topic.

For 2014-2015, all of the candidates scored above the cut score of 80%. For 2014-2015, all of the scores were within the range of 84-100%, with an average score of 96%, which is outstanding. The data shows that all of the teacher candidates demonstrated the ability to do independent research, analyze existing literature, and synthesize information in a graduate level research paper.

For 2015-2016, all of the scores were in the 85-99% range, with an average score of 92.75%. Stringent guidelines are in place for the assessment of this paper. The data shows that all of the teacher candidates demonstrated the ability to do independent research, analyze existing literature, and synthesize information in a graduate level research paper.

# **Instructional Practices - Effectiveness**

			NDE Cli	nical Evaluati	on (Stan	dards 5, 6.	2, 8, 11)				
Standa	rd 5.1: The tea	acher candida	ite understa	nds how to co	nnect co	ncepts acros	s disciplines.				
	Bachelors Mean	Consistent	Frequent	Occasional	Rare	Masters Mean	Consistent	Frequent	Occasional	Rare	
2014- 2015		No complete	rs for repor	ting year		Reported on MAT Clinical Evaluation table below					
2015- 2016		No complete	rs for repor	ting year		2.75 (N=4)*	25.0%	25.0%	50.0%	0%	
				ering perspect			nts in critical	thinking, cre	ativity, and		
2014- 2015		No complete			g		ted on MAT C	linical Evalua	ition table bel	ow	
2015- 2016		No complete	rs for repor	ting year		3.25 (N=4)*	50.0%	25.0%	25.0%	0%	
Standard 6.2: The teacher candidate uses multiple methods of assessment to engage students in their own growth, to monitor student progress, and to guide the teacher candidate's and student's decision making.											
2014- 2015		No complete				Reported on MAT Clinical Evaluation table below					
2015- 2016		No complete	rs for repor	ting year		3.00 (N=4)*	25.0%	50.0%	25.0%	0%	
Standa	rd 8.1: The tea	acher candida	ite understa	nds a variety	of instruc	tional strate	gies.				
2014- 2015		No complete	rs for repor	ting year		Report	ted on MAT C	linical Evalua	ition table bel	ow	
2015- 2016		No complete	rs for repor	ting year		3.50 (N=4)*	75.0%	0%	25.0%	0%	
				riety of instru nection and to		_	_		-		
2014- 2015	J	No complete							ition table bel	ow	
2015- 2016		No complete	rs for repor	ting year		3.50 (N=4)*	75.0%	0%	25.0%	0%	
Standa	rd 8.3: The tea	acher candida	te utilizes a	vailable techn	ology for	instruction	and assessme	ent.			
2014- 2015		No complete	rs for repor	ting year		Report	ted on MAT C	linical Evalua	ition table bel	ow	
2015- 2016		No complete	rs for repor	ting year		3.25 (N=4)*	50.0%	25.0%	25.0%	0%	
Standa	rd 11.1: The te	eacher candid	ate works to	positively im	pact the	learning and	l developmen	t for all stud	lents		
2014- 2015		No complete	ers for repor	ting year		Report	ted on MAT C	linical Evalua	ition table bel	ow	
2015- 2016		No complete	rs for repor	ting year		3.50 (N=4)*	75.0%	0%	25.0%	0%	

<sup>\*</sup>One student was working under a provisional teaching license during the clinical semester. No evaluation was received from the cooperating teacher/administrator.

Sections of the Clinical Practice Evaluation were identified as one of the Key Assessments for evaluating authentic student performance in classroom related to Instructional Practices: Effectiveness. Standards 5.1, 5.2, 6.2, 8.1 and 8.2 and 11.1 were selected to determine how well program completers in the Middle Grades endorsement program demonstrate understanding and use of multiple measurements of

assessment, show ability to plan and implement instruction that positively impacts learners and to use technology for instruction and assessment.

## **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

All MAT teacher candidates in clinical practice are expected to achieve at the developing or proficient levels for their clinical experiences. It is important to remember that they are in the process of cultivating their teaching skill set. If a teacher candidate receives unacceptable ratings and/or additional feedback on significant areas of growth, the teacher candidate will be required to repeat the clinical placement in the upcoming semester before a recommendation for certification can be made.

In 2015-2016, 75% (3 out of 4) were evaluated as frequent or consistent on six of the seven standards related to effective instructional practice. None of the four were evaluated in the category of rare. The data shows evidence that the teacher candidates understand how to connect concepts across disciplines, use differing perspectives to engage students in critical thinking, use multiple methods of assessment, understand a variety of instructional strategies, use a variety of instructional strategies, and utilize available technology for instruction and assessment, and work to positively impact the learning and development for all students.

		Arts in Teaching Clinica ster's Program – 2014-2									
PLANNING: Organization	PLANNING: Organization of plans - Is well organized with written daily and unit plans										
Mean	Exemplary	Proficient	Developing	Unacceptable							
3.56 (N=9)	66.7%	22.2%	11.1%	0%							
PLANNING: Appropriate plans - Uses plans that are appropriate to student level and background. Meets state standards											
3.67 (N=9)	66.7%	33.3%	0%	0%							
PLANNING: Content Kno	PLANNING: Content Knowledge - Explains content accurately and clearly										
3.44 (N=9)	55.6%	33.3%	11.1%	0%							
PLANNING: Choices of co	ontent - Uses appropriate	content materials and to	ols of inquiry								
3.67 (N=9)	66.67%	33.3%	0%	0%							
•		nts in meaningful learning	experiences where they	can construct their own							
	array of tasks and materi	ials	Г	Т							
3.44 (N=9)	66.7%	22.2%	0%	11.1%							
ASSESSMENT AND EVAL	UATION: Formative - Prov	vides continuous appropri	iate feedback to students								
3.00 (N=9)	22.2%	66.7%	22.2%	0%							
		es summative evaluations	s based on multiple measi	ures which give an							
accurate accounting of I	earning	T	T								
3.22 (N=9)	33.3%	55.6%	11.1%	0%							

ASSESSMENT AND EVALUATION: Measurements - Produces valid and reliable measurements of instructional objectives										
3.33 (N=9)	33.3%	66.7%	0%	0%						
TECHNOLOGY: Print - Us	ses textbooks effectively a	nd other readings/text to	supplement instruction							
3.56 (N=9)	55.6%	44.4%	0%	0%						
TECHNOLOGY: Non-print - Uses white/chalk board, projector, charts, etc. effectively										
3.56 (N=9)	55.6%	44.4%	0%	0%						
TECHNOLOGY: Electronic - Provides continuous appropriate feedback to students										
3.44 (N=9)	44.4%	55.6%	0%	0%						
INSTRUCTION: Reading/	writing - Uses and teache	s a variety of reading and	writing strategies to help	students learn content						
3.44 (N=9)	55.6%	33.3%	11.1%	0%						
INSTRUCTION: Variety - and applicable	Uses a variety of appropr	iate teaching strategies to	help students attain kno	wledge that is usable						
3.56 (N=9)	66.7%	22.2%	11.1%	0%						
	INSTRUCTION: Critical Thinking - Implements quality inquiry learning experiences that require students to analyze, connect									
and investigate concept	s and problems									
3.44 (N=9)	44.4%	55.6%	0%	0%						

#### **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

In 2014-2015, an alternative Clinical Evaluation was used prior to adopting use of the NDE Clinical Practice Evaluation for 2015-2016. The Performance Descriptors are defined on the evaluation tool and include Exemplary, Proficient, Developing and Unacceptable.

We would expect all of the MAT teacher candidates in clinical to achieve at the developing or proficient levels for their clinical experience. It is important to remember that they are in the process of cultivating their teaching skill set. If a teacher candidate receives unacceptable marks and/or additional feedback on significant areas of growth, the teacher candidate will be required to repeat the clinical placement in the upcoming semester before a recommendation for certification can be made.

In 2014-2015, no teacher candidates scored in the unacceptable range on the clinical evaluation, except on one of the planning standards. This particular standard was one related to designing instruction to promote higher level thinking. This is often a skillset that develops over a period of time for new teachers. More than 88% or more scored in the proficient or exemplary categories. The data provides evidence that the teacher candidates are prepared to plan, design and implement assessment, and provide ongoing feedback to teacher candidates, and to cultivate critical thinking through implementation of quality inquiry learning experiences.

			Case	e Study (Secti	ions 5, 6, and 7)							
(Bac	Section 5: Instructional Decision Making (Bachelors - 9 points possible, Masters – 20 points possible 2014-15 and Fall 2015, 15 points possible Spring 2016)											
	Bachelors Mean	Met	Partially Met	Not Met	Masters Mean	Met	Partially Met	Not Met				
2014- 2015	No	completers f	or reporting y	vear	19.22 (N=9)	77.78%	22.22%	0%				
2015- 2016	No	completers f	or reporting y	vear .	fall: (N=2) spring: (N=3)	60.0%	20.0%	20.0%				
Section 6: Analysis of Student Learning (Bachelors - 12 points, Masters – 20 points possible 2014-15 and Fall 2015, 30 points possible Spring 2016)												
2014- 2015	No	completers f	or reporting y	/ear	16.11 (N=9)	77.78%	0%	22.22%				
2015- 2016	No	completers f	or reporting y	/ear	fall: (N=2) spring: (N=3)	60.0%	40.0%	0%				
(Bach	Section 7: Reflection and Self-Evaluation (Bachelors - 12 points possible, Masters – 40 points possible 2014-15 and Fall 2015, 80 points possible Spring 2016)											
2014- 2015	No (	completers f	or reporting y	/ear	36.22 (N=9)	66.67%	22.22%	11.11%				
2015- 2016	No (	completers f	or reporting y	/ear	fall: (N=2) spring: (N=3)	60.0%	40.0%	0%				

Sections of the Case Study assignment identified as one of the Key Assessments for evaluating authentic student performance in classrooms related to Instructional Practices: Effectiveness. Section 5, Section 6 and Section 7 were selected to determine how well program completers of the Middle Grades endorsement program demonstrated the ability to make decisions about instruction, to implement instruction, analyze evidence of student learning and engage in reflection and self-evaluation.

#### **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

For 2014-2015, all of the teacher candidates met or partially met the standard for section 5. A total of 77.8% (7 out of 9) met all of the requirements for section 5, 77.8% (7 out of 9) met all of the requirements for section 6, and 66.7% (6 out of 9) met all of the requirements for section 7. A total of 22.2% (2 out of 9) partially met the requirement for section 5 and 22.2% (2 out of 9) partially met the requirement for section 7. Two candidates did not meet the requirements in section 6 and one candidate did not meet the requirements in section 7. Teacher candidates who did not meet the standard were missing data and/or a direct connection in his/her reflection to the data analysis as required.

For 2015-2016, 60% fully met the requirements for section 5, 60% (3 out of 5) fully met the requirements for section 6 and 60% (3 out of 5) fully met the requirements for section 7. A total of 20% (1 candidate), partially met the requirement for section 5, 40% (2 candidates) partially met the requirement for section 6, and 40% (2 candidates) partially met the requirements for section 7. All of the teacher candidates met or partially met the requirements for sections 6 and 7. Only one candidate

did not meet the requirements for section 5 on instructional decision making because he/she was missing required information required to earn full credit.

# **Professional Responsibility**

			NDE C	linical Evalua	tion (Sta	ndards 9 a	nd 10)			
Standa	rd 9.1: The tea	cher candida	te engages i	n ongoing pro	fessional	learning.				
	Bachelors Mean	Consistent	Frequent	Occasional	Rare	Masters Mean	Consistent	Frequent	Occasional	Rare
2014- 2015		No complete	rs for repor	ting year		Repor	ted on MAT C	linical Evalua	tion table bel	ow
2015- 2016		No complete	rs for repor	ting year		3.25 (N=4)*	50.0%	25.0%	25.0%	0%
Standa	rd 9.2: The tea	cher candida	te models e	thical professi	onal prac	tice.				
2014- 2015		No complete	rs for repor	ting year		Repor	ted on MAT C	linical Evalua	tion table bel	ow
2015- 2016		No complete	rs for repor	ting year		3.75 (N=4)*	75.0%	25.0%	0%	0%
Standard 9.3: The teacher candidate uses evidence to continually evaluate his/her practice, particularly the effects of his/her choices and actions on others (students, families, other professionals, and the community), and adapts practice to meet the needs of each student.										
2014- 2015		No complete	rs for repor	ting year		Repor	ted on MAT C	linical Evalua	tion table bel	ow
2015- 2016		No complete	rs for repor	ting year		3.75 (N=4)*	75.0%	25.0%	0%	0%
Standa	rd 9.4 The tead	cher candidat	e models pr	ofessional dis	positions	for teaching	g.			
2014- 2015		No complete	rs for repor	ting year		Reported on MAT Clinical Evaluation table below				ow
2015- 2016		No complete	rs for repor	ting year		3.50 (N=4)*	75.0%	0%	25.0%	0%
Standa	rd 10.1: The te	acher candid	ate seeks op	portunities to	take res	ponsibility f	or student lea	arning.		
2014- 2015		No complete	rs for repor	ting year		Reported on MAT Clinical Evaluation table below				
2015- 2016		No complete	rs for repor	ting year		3.50 (N=4)*	50.0%	50.0%	0%	0%
	rd 10.2: The t			• •	_		• • • • • • • • • • • • • • • • • • • •		te with stude	nts,
2014- 2015		No complete	_		•				tion table bel	ow
2015- 2016		No complete	rs for repor	ting year		3.50 (N=4)*	75.0%	0%	25.0%	0%

<sup>\*</sup>One student was working under a provisional teaching license during the clinical semester. No evaluation was received from the cooperating teacher/administrator.

Sections of the Clinical Practice Evaluation were identified as one of the Key Assessments for evaluating authentic student performance in classrooms related to Professional Responsibility. Standards 9.1, 9.2, 9.3, 9.4 and Standards 10.1 and 10.2 were selected to determine how well program completers in the Middle Grades endorsement program engage in professional development, demonstrate ethical practices and professional dispositions, assume responsibility for student learning and collaborate with students, families and colleagues as well as constituents outside of school settings.

## **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

For 2015-2016, none of the teacher candidates were evaluated as rare on any of the standards aligned with professional responsibility. A total of 75% (3 of the 4) of the teacher candidates scored consistently on standards 9.2, 9.3, 9.4 and 10.2. Additionally, the remaining 25% (1 of the 4) scored frequent on standards 9.2 and 9.3. Standards 9.2 (models ethical professional practice) and 9.3 (reflective practice) demonstrate areas of strength in the teacher candidates. While no teacher candidates were rated as rare on any of the standards, some areas of growth could be engaging ongoing professional learning, modeling professional dispositions, and seeking opportunities to collaborate with students, families, colleagues, and other school professionals. It is important to note that only one student was rated as occasional in these areas.

		Arts in Teaching Clinical							
COMMUNICATION: Inte	rpersonal - Is approachab	•							
Mean	Exemplary	Proficient	Developing	Unacceptable					
3.56 (N=9)	66.7%	22.2%	11.1%	0%					
COOPERATION/COLLABORATION: Collegiality - Frequently seeks and offers assistance to other teachers									
3.78 (N=9)	77.8%	22.2%	0%	0%					
COOPERATION/COLLAB	ORATION: School staff - U	tilizes school staff and tea	acher assistants appropria	itely					
3.78 (N=9)	77.8%	22.2%	0%	0%					
COOPERATION/COLLABORATION: Parents - Has professional formal and informal contact with parents									
3.44 (N=9)	55.6%	33.3%	11.1%	0%					
COOPERATION/COLLABO community	COOPERATION/COLLABORATION: Community - Utilizes community resources; becomes a part of the surrounding community								
3.11 (N=9)	44.4%	22.2%	33.3%	0%					
		ociates with other profes	sional; attends meetings,	joins professional					
societies, reads relevant	literature								
3.78 (N=9)	77.8%	22.2%	0%	0%					
PROFESSIONALISM: Refl	lection - Changes practice	based on input from other	ers and then reflection						
3.78 (N=9)	77.8%	22.2%	0%	0%					
PROFESSIONALISM: Lega	al/ethical - Uses classroon	n practices that are legal a	and ethical						
3.89 (N=9)	88.9%	11.1%	0%	0%					
PROFESSIONALISM: Reli	able - Completes work in	a timely manner, meets a	II professional expectatio	ns					
3.33 (N=9)	44.4%	44.4%	11.1%	0%					

#### **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

#### **Graduate:**

In 2014-2015, an alternative Clinical Evaluation was used prior to adopting use of the NDE Clinical Practice Evaluation for 2015-2016. The Performance Descriptors are defined on the evaluation tool and include Exemplary, Proficient, Developing and Unacceptable. Sections of this Clinical Evaluation identified as one of the Key Assessments included Communication which focused on interpersonal skills; Cooperation/Collaboration which addressed collegial support, effective use of school staff and assistants, engaging with parents and families and uses community resources and Professionalism which included involvement in professional associations, engaging in reflection, using legal and ethical classroom practices and exhibiting reliable, timely and professional behaviors.

In 2014-2015, there were no candidates rated in the unacceptable range. More than 88.9-100% of all of the candidates scored at the exemplary or proficient range on all indicators with the exception of one indicator, where three candidates were in the developing range. In these clinical placements, teacher candidates were placed for only 8 weeks (1 of 2 placements) where teacher candidates may or may not have had ample opportunity to become part of the learning community or utilize the resources within the community.

	Case Study (Sections 7)										
(Bach	Section 7: Reflection and Self-Evaluation (Bachelors - 12 points possible, Masters – 40 points possible 2014-15 and Fall 2015, 80 points possible Spring 2016)										
	Bachelors Mean     Met     Partially Met     Not Met     Masters Mean     Met     Partially Met     Not Met										
2014- 2015	No completers for reporting year				36.22 (N=9)	66.67%	22.22%	11.11%			
2015- 2016	No	completers f	or reporting y	/ear	fall: (N=2) spring: (N=3)	60.0%	40.0%	0%			

The section of the Case Study assignment identified as one of these Key Assessments for evaluating authentic student performance in classrooms related to Professional Responsibility. Section 7 was selected to determine how well program completers of the Middle Grades endorsement program demonstrated the ability engage in reflection and self-evaluation.

#### **Undergraduate:**

There were no completers at the undergraduate level for the reporting years.

# **Graduate:**

For 2014-2015, all, but one of the teacher candidates met or partially met the requirements for section 7 of the case study. A total of 66.7% (6 out of the 9) met the requirements for reflection and self-reflection on section 7. One candidate did not meet the requirements due to the lack of detailed evidence as required by the rubric.

For 2015-2016, a total of 60% (3 of the 5) fully met the requirements for section 7. The remaining two teacher candidates partially met the requirements and did not earn full points due to lack of detailed evidence as required by the rubric.

# **Overall Proficiency**

# Nebraska First Year Teacher Survey (2015 and 2016) Endorsement – Middle Grades

	Reporting Year - 2015								Reporting Year - 2016									
	Consistent		Frequent		Occasional		Rare		Total	Coi	nsistent	Fr	equent	Oc	casional		Rare	Total
Indicator 1.1	1	25.00%		0.00%	3	75.00%		0.00%	4		0.00%	2	50.00%	2	50.00%		0.00%	4
Indicator 1.2	1	25.00%		0.00%	3	75.00%		0.00%	4	1	0.00%	1	0.00%	2	50.00%		0.00%	4
Indicator 1.3	1	25.00%		0.00%	3	75.00%		0.00%	4	1	0.00%	1	0.00%	1	25.00%	1	0.00%	4
Indicator 2.1	1	25.00%	2	50.00%	1	25.00%		0.00%	4	2	0.00%	1	00.00%	1	0.00%		0.00%	4
Indicator 2.2	1	25.00%	1	25.00%	2	50.00%		0.00%	4	2	50.00%	1	25.00%	1	25.00%		0.00%	4
Indicator 3.1	1	25.00%	1	25.00%	2	50.00%		0.00%	4	1	25.00%	1	25.00%	2	50.00%		0.00%	4
Indicator 3.2	1	25.00%	1	25.00%	2	50.00%		0.00%	4	1	25.00%	1	25.00%	1	25.00%	1	25.00%	4
Indicator 3.3	1	25.00%	1	25.00%	2	50.00%		0.00%	4	2	50.00%		0.00%	2	50.00%		0.00%	4
Indicator 4.1	2	50.00%	1	25.00%	1	25.00%		0.00%	4	2	50.00%	1	25.00%	1	25.00%		0.00%	4
Indicator 4.2	1	25.00%	2	50.00%	1	25.00%		0.00%	4	2	50.00%	1	25.00%	1	25.00%		0.00%	4
Indicator 4.3	1	25.00%	2	50.00%	1	25.00%		0.00%	4	2	50.00%	1	25.00%	1	25.00%		0.00%	4
Indicator 5.1	1	25.00%	1	25.00%	2	50.00%		0.00%	4	1	25.00%	2	50.00%		0.00%	1	25.00%	4
Indicator 5.2	1	25.00%		0.00%	3	75.00%		0.00%	4	2	50.00%		0.00%	2	50.00%		0.00%	4
Indicator 6.1	1	25.00%	2	50.00%	1	25.00%		0.00%	4	2	50.00%		0.00%	1	25.00%	1	25.00%	4
Indicator 6.2	1	25.00%	1	25.00%	2	50.00%		0.00%	4	2	50.00%		0.00%	1	25.00%	1	25.00%	4
Indicator 7.1	2	50.00%	1	25.00%	1	25.00%		0.00%	4	2	50.00%	1	25.00%		0.00%	1	25.00%	4
Indicator 7.2	2	50.00%		0.00%	2	50.00%		0.00%	4	2	50.00%	1	25.00%		0.00%	1	25.00%	4
Indicator 7.3	1	25.00%		0.00%	3	75.00%		0.00%	4	1	25.00%	2	50.00%		0.00%	1	25.00%	4
Indicator 8.1	2	50.00%	1	25.00%	1	25.00%		0.00%	4	2	50.00%	1	25.00%	1	25.00%		0.00%	4
Indicator 8.2	1	25.00%	1	25.00%	2	50.00%		0.00%	4	2	50.00%	1	25.00%	1	25.00%		0.00%	4
Indicator 8.3	1	25.00%	1	25.00%	2	50.00%		0.00%	4	2	50.00%	1	25.00%	1	25.00%		0.00%	4
Indicator 9.1	1	25.00%	2	50.00%	1	25.00%		0.00%	4	3	75.00%		0.00%		0.00%	1	25.00%	4
Indicator 9.2	1	25.00%	2	50.00%		0.00%	1	25.00%	4	3	75.00%		0.00%		0.00%	1	25.00%	4
Indicator 9.3	1	25.00%		0.00%	3	75.00%		0.00%	4	3	75.00%		0.00%		0.00%	1	25.00%	4
Indicator 9.4	1	25.00%	2	50.00%		0.00%	1	25.00%	4	3	75.00%		0.00%		0.00%	1	25.00%	4
Indicator 10.1	1	25.00%	1	25.00%	2	50.00%		0.00%	4	1	25.00%	2	50.00%	1	25.00%		0.00%	4
Indicator 10.2	1	25.00%		0.00%	3	75.00%		0.00%	4	1	25.00%	2	50.00%	1	25.00%		0.00%	4
Indicator 11.1	1	25.00%	1	25.00%	2	50.00%		0.00%	4	2	50.00%	1	25.00%	1	25.00%		0.00%	4

Due to the small number of completed surveys, the data represented in the chart above may or may not directly connect to the endorsement area within this folio. All of the first year teacher survey data was compiled together due to low numbers.

The 2015 Nebraska First Year Teacher Survey produced a small number of completed surveys. It is important to note that the left side of the data table represents 2013-2014 graduates. None of the previous data from the key assessments 1-6 represents data from these new teachers. It is expected that first year teachers would be rated in the occasional or frequent range on all of the indicators listed. For 2015, three of the four first year teachers were rated occasional or higher on all of the indicators. There was one exception where a new teacher was rated as rare on two of the indicators. The program is unaware of the circumstances related to the dispositional concerns of that teacher. The program records were reviewed, and at no time did this candidate demonstrate a deficiency in dispositions during his/her time in the program.

The 2016 Nebraska First Year Teacher Survey also produced a small number of completed surveys. In reviewing the individual data, it appears that the majority (75%) of the new teachers were rated at occasional or higher on all of the indicators. There was one new teacher who was rated as rare on many of the indicators. During his/her time in the program there were some minor dispositional concerns and lack of depth in required coursework. There were some opportunities to advise this candidate on existing concerns. Within the data represented in this folio, her data scores on the case study, the research paper and the clinical evaluation did not provide significant areas of concern.