	Academic Year 20 13	- 20	14	Completers =	Trad N=224 Alt N= 13	
	Academic Year 20 14	- 20	15	Completers =	Trad N=262 Alt N= 21	
Professional Competencies						

Provide a summarized narrative discussing how the unit is assured all candidates meet each professional competency in 005.02A – 005.02L. Narrative to include information such as:

- Example assessments used by the unit to measure this competency,
- General statements indicating what the data evidence indicates at the unit level and noteworthy differences in endorsement programs (if any),
- Changes made or being considered for the endorsement program(s) and/or unit level as a result of evidence.

<u>005.02A Student Development</u>. The candidate understands how students grow and develop, recognizing that patterns of learning and development vary individually within and across the cognitive, linguistic, social, emotional, and physical areas, and designs and implements developmentally appropriate and challenging learning experiences.

- Assessments used to measure this competency:
 - ✓ Case Study of an Individual (TE 204)
 - ✓ Student Teaching Final Evaluation (TE 400; 1.4, 3.2, 6.3, 6.5)

Data from Student Teaching Final Evaluations:

Assessment Results by			Compor	nents of L	JNK ST Fi	nal Evalua	ation that	address		
Endorsement			InTASC	St. 1: Stud	dent Deve	elopment	:			
			(Scale 1=	Beginning	, 2=Progre	essing, 3=F	Proficient,	4=Advanc	ed)	
			1.4 Objectives developmenta		3.2 Instructio activities/stra		6.3 Shows co aspects of a c		6.5 Recognizes aspects of a div	
			individually ap	propriate and	into account	the needs of	being (social,	emotional,	by modifying in communication	nstruction and
			needs of diver		diverse learn	ers	intellectual, p	hysical)	communication	
	Ν	N	2013-14	2014-15	2013-2014	2014-2015	2013-2014	2014-2015	2013-2014	2014-2015
	2013-14	2014-15								
ELED K-6	90	88	3.49	3.53	3.44	3.43	3.79	3.74	3.48	3.64
Early Childhood	47	41	3.57	3.56	3.47	3.63	3.74	3.88	3.60	3.78
ESL K-12	16	14	3.38	3.29	3.50	3.36	3.31	3.36	3.56	3.5
Middle Grades	16	13	3.69	3.31	3.31	3.15	3.50	3.69	3.38	3.54
Special Education K-6	30	28	3.60	3.57	3.70	3.64	3.57	3.75	3.50	3.50
Special Education 7-12	6	6	3.50	3.17	3.33	3.50	3.67	3.67	3.67	3.50
Art K-12	6	7	3.67	3.29	3.33	3.29	3.83	3.86	3.83	3.57



Basic Business 6-12	N<5	N<5								
Biology 7-12	N<5	N<5								
BMIT 7-12	9	N<5	3.56	N<5	3.33	N<5	3.22	N<5	3.22	N<5
Chemistry 7-12	N<5	N<5								
English 7-12	12	8	3.52	3.25	3.50	3.25	3.75	3.25	3.58	3.38
French 7-12	N<5	N<5								
Geography 7-12	N<5	N<5								
German 7-12	N<5	N<5								
Health & PE K-12	21	28	3.70	3.59	3.35	3.38	3.65	3.79	3.65	3.66
History 7-12	9	9	3.22	3.33	3.33	3.33	3.33	3.44	3.67	3.67
Language Arts 7-12	8	N<5	3.38	N<5	3.50	N<5	3.75	N<5	3.25	N<5
Math 7-12	N<5	10	N<5	3.40	N<5	3.40	N<5	3.50	N<5	3.50
Music K-12	9	9	3.20	3.11	3.20	3.33	3.20	3.22	3.20	3.22
Natural Science 7-12	6	NA	3.75	NA	3.00	NA	3.75	NA	3.50	NA
Physical Science 7-12	N<5	N<5								
Physics 7-12	N<5	N<5								
Political Science 7-12	N<5	N<5								
Psychology 7-12	N<5	N<5								
Social Sciences 7-12	14	6	3.21	3.17	3.29	3.50	3.64	3.71	3.50	3.71
Sociology 7-12	N<5	N<5								
Spanish 7-12	12	9	3.50	3.33	3.42	3.33	3.75	3.67	3.67	3.56
Speech 7-12	N<5	N<5								
Theater 7-12	N<5	N<5								

Mean Scores by Endorsement for Programs with N>5 005.02A Student Development (InTASC 1)

Endorsements	Mean Score 2013-2014	Mean Score 2014-2015
ELED K-6	3.55	3.59
Early Childhood	3.60	3.71
ESL K-12	3.44	3.38
Middle Grades	3.47	3.42
Special Education K-6	3.59	3.62
Special Education 7-12	3.54	3.46
Art K-12	3.67	3.50



BMIT 7-12	3.3	33	N<5
English 7-12	3.5	59	3.28
Health & PE K-12	3.5	59	3.61
History 7-12	3.3	39	3.44
Language Arts 7-12	3.4	17	N<5
Math 7-12	N<	<5	3.45
Music K-12	3.2	20	3.22
Natural Science 7-12	3.5	50	N<5
Social Sciences 7-12	3.4	11	3.52
Spanish 7-12	3.5	59	3.47
Low Score		High	Score
	Range		
2013-2014		20	14-2015
3.20-3.67		3.2	22-3.71

- Mean scores for all endorsements are in the proficient range for both years. The high scores are in Early Childhood and Art K-12, areas in which student development is emphasized. The mean score for Music K-12 was the lowest, but is still in the proficient range.
- Scores indicate students were proficient in their understanding of student development.

<u>005.02B Learning Differences</u>. The candidate uses understanding of individual differences and diverse cultures and communities to ensure inclusive learning environments that enable each student to meet high standards.

- Assessments used to measure this competency:
 - ✓ Case Study of a Lesson (Level 3)
 - ✓ Field Experience Checklist (Level 3)
 - ✓ Case Study of a Classroom (TE 400)
 - ✓ Case Sudy of a Unit (TE 400)
 - ✓ Student Teaching Final Evaluation (TE 400; 3.2, 3.6, 4.7, 5.7)

Data from Student Teaching Final Evaluation:



Assessment Results by Endorsement	Assessment Results by Endorsement				Components of UNK ST Final Evaluation that address InTASC St. 2: Learning Differences									
		3.2 Instruction activities/strat into account t	3.2 Instructional activities/strategies take into account the needs of diverse learners		3.6 Considers students' cultural background(s) and interests when planning		4.7 Monitors and adjusts teaching strategies to meet the needs of students		5.7 Demonstrates high expectations for learning and achievement for students					
	N 2013-14	N 2014-15	2013-14	2014-15	2013-2014	2014-2015	2013-2014	2014-2015	2013-2014	2014-2015				
ELED K-6	90	88	3.44	3.43	3.42	3.43	3.51	3.48	3.62	3.60				
Early Childhood	47	41	3.47	3.63	3.38	3.34	3.55	3.66	3.68	3.73				
ESL K-12	16	14	3.50	3.36	3.38	3.36	3.31	3.00	3.31	3.21				
Middle Grades	16	13	3.31	3.15	3.25	3.15	3.56	3.38	3.38	3.46				
Special Education K-6	30	28	3.70	3.64	3.33	3.32	3.57	3.54	3.57	3.57				
Special Education 7-12	6	6	3.33	3.50	3.17	3.33	3.33	3.50	3.67	3.50				
Art K-12	6	7	3.33	3.29	3.17	3.29	3.50	3.71	3.83	3.86				
Basic Business 6-12	N<5	N<5												
Biology 7-12	N<5	N<5												
BMIT 7-12	9	N<5	3.33	N<5	3.22	N<5	3.56	N<5	3.33	N<5				
Chemistry 7-12	N<5	N<5												
English 7-12	12	8	3.50	3.25	3.22	3.33	3.56	3.50	3.56	3.67				
French 7-12	N<5	N<5												
Geography 7-12	N<5	N<5												
German 7-12	N<5	N<5												
Health & PE K-12	21	28	3.35	3.38	3.40	3.45	3.50	3.59	3.70	3.76				
History 7-12	9	9	3.33	3.33	3.33	3.56	3.56	3.33	3.67	3.67				
Language Arts 7-12	8	N<5	3.50	N<5	3.63	N<5	3.25	N<5	3.50	N<5				
Math 7-12	N<5	10	N<5	3.40	N<5	3.00	N<5	3.30	N<5	3.40				
Music K-12	9	9	3.20	3.33	3.00	3.11	3.00	3.22	3.20	3.33				
Natural Science 7-12	6	NA	3.00	NA	3.25	NA	3.75	NA	4.00	NA				
Physical Science 7-12	N<5	N<5												
Physics 7-12	N<5	N<5												
Political Science 7-12	N<5	N<5												
Psychology 7-12	N<5	N<5												
Social Sciences 7-12	14	6	3.29	3.50	3.14	3.00	3.21	3.00	3.43	3.50				
Sociology 7-12	N<5	N<5												
Spanish 7-12	12	9	3.42	3.33	3.42	3.11	3.42	3.44	3.50	3.44				
Speech 7-12	N<5	N<5												
Theater 7-12	N<5	N<5												



Endorsements	Mean Score 2013-2014	Mean Score 2014-2015
ELED K-6	3.50	3.49
Early Childhood	3.52	3.59
ESL K-12	3.38	3.23
Middle Grades	3.38	3.29
Special Education K-6	3.54	3.52
Special Education 7-12	3.38	3.46
Art K-12	3.46	3.54
BMIT 7-12	3.36	N<5
English 7-12	3.46	3.44
Health & PE K-12	3.49	3.55
History 7-12	3.47	3.47
Language Arts 7-12	3.47	N<5
Math 7-12	N<5	3.28
Music K-12	3.10	3.25
Natural Science 7-12	3.50	NA
Social Sciences 7-12	3.27	3.25
Spanish 7-12	3.44	3.33
Low Score	Hi	gh Score
	Range	
2013-2014		2014-2015

Mean Scores by Endorsement for Programs with N>5 005.02B Learning Differences (InTASC 2)

• Mean scores for all endorsements are in the proficient range for both years. The range is low, but still within proficient for this

3.23-3.59

3.10-3.54



standard. Because of the emphasis on differentiation in SPED and Early Childhood, it is no surprise that these endorsement area scores are the highest. Music scores were the lowest in 2013. There is concern for ESL being the lowest in 14-15.

• This instrument will be replaced. The new one will include a column for listing differentiation strategies, along with a column for integrating student engagement strategies. It is hoped that this emphasis will raise candidate scores across endorsements.

<u>005.02C Learning Environments</u>. The candidate works with others to create environments that support individual and collaborative learning, and that encourage positive social interaction, active engagement in learning, and self-motivation.

- Assessments used to measure this competency:
 - ✓ Student Teaching Final Evaluation (TE 400; 4.2, 5.1, 5.3)

Data from Student Teaching Evaluation:

Assessment Results by Endorsement			addi	ress InTA:	SC St. 3: L	earning E	aluation Invironm	ents
		4.2 Adjusts pace by monitoring student understanding		5.1 Creates a classroom en mutual respe caring atmos	vironment, ct, and a	5.3 Monitors student behavior and uses a variety of behavioral management strategies		
	N 2013-14	N 2014-15	2013-14	2014-15	2013-2014	2014-2015	2013-2014	2014-2015
ELED K-6	90	88	3.46	3.45	3.79	3.68	3.50	3.53
Early Childhood	47	41	3.43	3.59	3.72	3.80	3.60	3.49
ESL K-12	16	14	3.25	3.14	3.63	3.50	3.31	3.14
Middle Grades	16	13	3.25	3.38	3.50	3.46	3.38	3.38
Special Education K-6	30	28	3.70	3.50	3.63	3.82	3.47	3.50
Special Education 7-12	6	6	3.50	3.50	3.50	3.83	3.67	3.50
Art K-12	6	7	3.50	3.57	3.67	4.00	3.50	3.43
Basic Business 6-12	N<5	N<5						
Biology 7-12	N<5	N<5						
BMIT 7-12	9	N<5	3.22	N<5	3.22	N<5	3.11	N<5
Chemistry 7-12	N<5	N<5						
English 7-12	12	8	3.5	2.88	3.58	3.38	3.72	2.88
French 7-12	N<5	N<5						
Geography 7-12	N<5	N<5						
German 7-12	N<5	N<5						
Health & PE K-12	21	28	3.65	3.72	3.75	3.86	3.55	3.76
History 7-12	9	9	3.67	3.56	3.78	3.78	3.56	3.56
Language Arts 7-12	8	N<5	3.88	N<5	3.88	N<5	3.63	N<5



Math 7-12	N<5	10	N<5	3.40	N<5	3.50	N<5	3.33
Music K-12	9	9	3.00	3.11	3.40	3.56	3.20	3.00
Natural Science 7-12	6	NA	3.75	NA	4.00	NA	3.75	NA
Physical Science 7-12	N<5	N<5						
Physics 7-12	N<5	N<5						
Political Science 7-12	N<5	N<5						
Psychology 7-12	N<5	N<5						
Social Sciences 7-12	14	6	3.21	3.33	3.64	3.83	3.21	3.50
Sociology 7-12	N<5	N<5						
Spanish 7-12	12	9	3.42	3.22	3.58	3.78	3.42	3.44
Speech 7-12	N<5	N<5						
Theater 7-12	N<5	N<5						

Mean Scores by Endorsement for Programs with N>5 005.02C Learning Environments (InTASC 3)

Endorsements	Mean Score 2013-2014	Mean Score 2014-2015
ELED K-6	3.58	3.55
Early Childhood	3.58	3.63
ESL K-12	3.40	3.26
Middle Grades	3.38	3.41
Special Education K-6	3.60	3.61
Special Education 7-12	3.56	3.61
Art K-12	3.56	3.67
BMIT 7-12	3.18	N<5
English 7-12	3.60	3.05
Health & PE K-12	3.65	3.78
History 7-12	3.67	3.63
Language Arts 7-12	3.80	N<5
Math 7-12	N<5	3.41
Music K-12	3.20	3.22
Natural Science 7-12	3.83	NA



		-			
	Social Sciences 7-12	3.3	35 3.5	55	
	Spanish 7-12	3.4	47 3. 4	18	
	Low Score		High Score		
_		Range			
-	2013-2014		2014-2015		
L	3.18-3.83		3.05-3.78		
 The added column of Student E this standard. <u>D Content Knowledge</u>. The candidat 					
hes and creates learning experiences the	nat make these aspects o	•	· · · · · ·		
ontent including the ability to integrat	e the Nebraska Content	of the disc	ipline accessible a	nd meaningful for	students to assure
content including the ability to integratAssessments used to measure	e the Nebraska Content this competency:	of the disc	ipline accessible a	nd meaningful for	students to assure
 Assessments used to measure field Experience Check 	e the Nebraska Content this competency: list (Level 3)	of the disc	ipline accessible a	nd meaningful for	students to assure
 content including the ability to integrat Assessments used to measure Field Experience Check Case Study of a Lesson 	e the Nebraska Content this competency: list (Level 3) (Level 3)	of the disc	ipline accessible a	nd meaningful for	students to assure
 Assessments used to measure Assessments used to measure Field Experience Check Case Study of a Lesson Case Study of a Unit (T 	e the Nebraska Content this competency: list (Level 3) (Level 3) E 400)	of the disc Standards	ipline accessible a s (92 NAC 10 Appe	nd meaningful for	students to assure
 Assessments used to measure Assessments used to measure Field Experience Check Case Study of a Lesson Case Study of a Unit (T 	e the Nebraska Content this competency: list (Level 3) (Level 3)	of the disc Standards	ipline accessible a s (92 NAC 10 Appe	nd meaningful for	students to assure
 Assessments used to measure for a set of the set of t	e the Nebraska Content this competency: list (Level 3) (Level 3) E 400) Evaluation (TE 400; 1.1,	of the disc Standards	ipline accessible a s (92 NAC 10 Appe	nd meaningful for	students to assure
 Assessments used to measure Assessments used to measure Field Experience Check Case Study of a Lesson Case Study of a Unit (T 	e the Nebraska Content this competency: list (Level 3) (Level 3) E 400) Evaluation (TE 400; 1.1,	of the disc Standards	ipline accessible a s (92 NAC 10 Appe	nd meaningful for	students to assure
 content including the ability to integrat Assessments used to measure for a Field Experience Check Case Study of a Lesson Case Study of a Unit (The student Teaching Final) 	e the Nebraska Content this competency: list (Level 3) (Level 3) E 400) Evaluation (TE 400; 1.1,	of the disc <u>Standards</u> 1.2, 2.3, 4	ipline accessible a s (92 NAC 10 Appe	nd meaningful for ndices A-D) into ir	students to assure
 Field Experience Check Case Study of a Lesson Case Study of a Unit (The student Teaching Final Data from Student Teaching 	e the Nebraska Content this competency: list (Level 3) (Level 3) E 400) Evaluation (TE 400; 1.1,	of the disc <u>Standards</u> 1.2, 2.3, 4	ipline accessible a s (92 NAC 10 Appe 4.3)	nd meaningful for ndices A-D) into ir	students to assure



ELED K-6

Early Childhood

N 2013-14

90

47

Ν

2014-15

88

41

2013-14

3.54

3.57

2014-15

3.40

3.68

2013-2014

3.48

3.53

2014-2015

3.50

3.63

2013-2014

3.34

3.34

2014-2015

3.30

3.37

2013-2014

3.44

3.43

2014-2015

3.40

3.54

ESL K-12	16	14	3.31	3.21	3.19	3.29	3.19	3.14	3.44	2.93
Middle Grades	16	13	3.19	3.38	3.25	3.46	3.06	3.31	3.19	3.31
Special Education K-6	30	28	3.47	3.39	3.33	3.46	3.33	3.18	3.43	3.25
Special Education 7-12	6	6	3.67	3.50	3.17	2.83	3.17	3.17	3.50	3.00
Art K-12	6	7	3.83	3.86	3.67	3.29	3.50	3.43	3.33	3.43
Basic Business 6-12	N<5	N<5								
Biology 7-12	N<5	N<5								
BMIT 7-12	9	N<5	3.22	N<5	3.11	N<5	3.00	N<5	3.11	N<5
Chemistry 7-12	N<5	N<5								
English 7-12	12	8	3.58	3.38	3.42	3.13	3.42	3.13	3.33	2.88
French 7-12	N<5	N<5								
Geography 7-12	N<5	N<5								
German 7-12	N<5	N<5								
Health & PE K-12	21	28	3.75	3.76	3.45	3.41	3.50	3.55	3.40	3.48
History 7-12	9	9	3.56	3.44	3.22	3.22	3.56	3.56	3.33	3.11
Language Arts 7-12	8	N<5	3.50	N<5	3.13	N<5	3.13	N<5	3.25	N<5
Math 7-12	N<5	10	N<5	3.70	N<5	3.30	N<5	3.20	N<5	3.10
Music K-12	9	9	3.00	3.22	3.00	3.33	3.00	3.00	3.40	3.33
Natural Science 7-12	6	NA	3.75	NA	3.75	NA	3.00	NA	3.50	NA
Physical Science 7-12	N<5	N<5								
Physics 7-12	N<5	N<5								
Political Science 7-12	N<5	N<5								
Psychology 7-12	N<5	N<5								
Social Sciences 7-12	14	6	3.36	3.17	3.36	3.33	3.43	3.33	3.29	3.00
Sociology 7-12	N<5	N<5								
Spanish 7-12	12	9	3.58	3.44	3.67	3.33	3.50	3.33	3.17	3.11
Speech 7-12	N<5	N<5								
Theater 7-12	N<5	N<5								

Mean Scores by Endorsement for Programs with N>5 005.02D Content Knowledge (InTASC 4)

Endorsements	Mean Score 2013-2014	Mean Score 2014-2015
ELED K-6	3.45	3.40
Early Childhood	3.47	3.56
ESL K-12	3.28	3.14



Middle Grades	3.17	3.37
Special Education K-6	3.39	3.32
Special Education 7-12	3.38	3.13
Art K-12	3.58	3.50
BMIT 7-12	3.11	N<5
English 7-12	3.44	3.13
Health & PE K-12	3.53	3.55
History 7-12	3.42	3.33
Language Arts 7-12	3.25	N<5
Math 7-12	N<5	3.33
Music K-12	3.10	3.22
Natural Science 7-12	3.50	NA
Social Sciences 7-12	3.36	3.21
Spanish 7-12	3.48	3.30
Low Score	High	Score

Range						
2013-2014	2014-2015					
3.10-3.58	3.13-3.56					

- Mean scores for all endorsements are in the proficient range for both years. The range of scores for this standard is low, but still within the proficient range.
- Scores indicate students were proficient in their knowledge of content.

<u>005.02E Application of Content</u>. The candidate understands how to connect concepts and use differing perspectives to engage students in critical thinking, creativity, and collaborative problem solving related to authentic local and global issues.

- Assessments used to measure this competency:
 - ✓ Case Study of Schools (TE 100)
 - ✓ Student Teaching Final Evaluation (TE 400; 1.1, 6.5)

Data from Student Teaching Final Evaluation:



Assessment Results by					l Evaluation that	
Endorsement					lication of Co	
			1.1 Knowledge of su	bject matter	6.5 Recognizes and a diverse society by me and communication	ccepts aspects of a odifying instruction
	N 2013-14	N 2014-15	2013-14	2014-15	2013-2014	2014-2015
ELED K-6	90	88	3.54	3.40	3.48	3.64
Early Childhood	47	41	3.57	3.68	3.60	3.78
ESL K-12	16	14	3.31	3.21	3.56	3.50
Middle Grades	16	13	3.19	3.38	3.38	3.54
Special Education K-6	30	28	3.47	3.39	3.50	3.50
Special Education 7-12	6	6	3.67	3.50	3.67	3.50
Art K-12	6	7	3.83	3.86	3.83	3.57
Basic Business 6-12	N<5	N<5				
Biology 7-12	N<5	N<5				
BMIT 7-12	9	N<5	3.22	N<5	3.22	N<5
Chemistry 7-12	N<5	N<5				
English 7-12	12	8	3.58	3.38	3.58	3.38
French 7-12	N<5	N<5				
Geography 7-12	N<5	N<5				
German 7-12	N<5	N<5				
Health & PE K-12	21	28	3.75	3.76	3.65	3.66
History 7-12	9	9	3.56	3.44	3.67	3.67
Language Arts 7-12	8	N<5	3.50	N<5	3.25	N<5
Math 7-12	N<5	10	N<5	3.70	N<5	3.50
Music K-12	9	9	3.00	3.22	3.20	3.22
Natural Science 7-12	6	NA	3.75	NA	3.50	NA
Physical Science 7-12	N<5	N<5				
Physics 7-12	N<5	N<5				
Political Science 7-12	N<5	N<5				
Psychology 7-12	N<5	N<5				
Social Sciences 7-12	14	6	3.36	3.17	3.50	3.71
Sociology 7-12	N<5	N<5				
Spanish 7-12	12	9	3.58	3.44	3.67	3.56
Speech 7-12	N<5	N<5				
Theater 7-12	N<5	N<5				

Mean Scores by Endorsement for Programs with N>5 005.02E Application of Content (InTASC 5)



Endorsements	Mean Score	Mean Score							
	2013-2014	2014-2015							
ELED K-6	3.51	3.52							
Early Childhood	3.59	3.73							
ESL K-12	3.44	3.36							
Middle Grades	3.29	3.46							
Special Education K-6	3.49	3.45							
Special Education 7-12	3.67	3.50							
Art K-12	3.83	3.72							
BMIT 7-12	3.22	N<5							
English 7-12	3.58	3.38							
Health & PE K-12	3.70	3.71							
History 7-12	3.62	3.56							
Language Arts 7-12	3.38	N<5							
Math 7-12	N<5	3.60							
Music K-12	3.10	3.22							
Natural Science 7-12	3.63	NA							
Social Sciences 7-12	3.43	3.44							
Spanish 7-12	3.63	3.50							
Low Score	High	Score							
Range									

Range						
2013-2014	2014-2015					
3.22-3.83	3.22-3.73					

- Mean scores for all endorsements are in the proficient range for both years. The range of scores is about mid-point.
- Scores indicate students were proficient in their application of content.

<u>005.02F Assessment</u>. The candidate understands and uses multiple methods of assessment to engage students in their own growth, to monitor student progress, and to guide the candidate's and student's decision making.

- Assessments used to measure this competency:
 - ✓ Case Study of a Lesson (Level 3)



- ✓ Case Study of a Unit (TE 400)
- ✓ Student Teaching Final Evaluation (TE 400; 2.1, 2.2, 4.7)

Data From Student Teaching Final Evaluation:

Assessment Results by		Components of UNK ST Final Evaluation that address InTASC St. 6: Assessment							
Endorsement				s and uses and informal strategies that desired jectives for	2.2 Uses ass	essment just and plan	4.7 Monitors and adjusts teaching strategies to meet the needs of students		
	N 2013-14	N 2014-15	2013-14	2014-15	2013-2014	2014-2015	2013-2014	2014-2015	
ELED K-6	90	88	3.44	3.42	3.46	3.41	3.51	3.48	
Early Childhood	47	41	3.43	3.51	3.38	3.59	3.55	3.66	
ESL K-12	16	14	3.25	3.21	3.38	3.21	3.31	3.00	
Middle Grades	16	13	3.25	3.38	3.25	3.38	3.56	3.38	
Special Education K-6	30	28	3.40	3.25	3.37	3.43	3.57	3.54	
Special Education 7-12	6	6	3.67	3.43	3.67	3.29	3.33	3.50	
Art K-12	6	7	3.67	3.43	3.67	3.29	3.50	3.71	
Basic Business 6-12	N<5	N<5							
Biology 7-12	N<5	N<5							
BMIT 7-12	9	N<5	3.11	N<5	3.44	N<5	3.56	N<5	
Chemistry 7-12	N<5	N<5							
English 7-12	12	8	3.5	3.25	3.25	3.13	3.56	3.50	
French 7-12	N<5	N<5							
Geography 7-12	N<5	N<5							
German 7-12	N<5	N<5							
Health & PE K-12	21	28	3.55	3.41	3.45	3.38	3.50	3.59	
History 7-12	9	9	3.44	3.56	3.22	3.44	3.56	3.33	
Language Arts 7-12	8	N<5	3.38	N<5	3.13	N<5	3.25	N<5	
Math 7-12	N<5	10	N<5	3.20	N<5	3.40	N<5	3.30	
Music K-12	9	9	3.00	3.11	3.00	3.11	3.00	3.22	
Natural Science 7-12	6	NA	3.50	NA	3.25	NA	3.75	NA	
Physical Science 7-12	N<5	N<5							
Physics 7-12	N<5	N<5							
Political Science 7-12	N<5	N<5							
Psychology 7-12	N<5	N<5							



Social Sciences 7-12	14	6	3.36	3.50	3.07	3.33	3.21	3.00
Sociology 7-12	N<5	N<5						
Spanish 7-12	12	9	3.42	3.33	3.67	3.56	3.42	3.44
Speech 7-12	N<5	N<5						
Theater 7-12	N<5	N<5						

Mean Scores by Endorsement for Programs with N>5 005.02F Assessment (InTASC 6)

Endorsements	Mean Score	Mean Score
LINUISEMENTS	2013-2014	2014-2015
ELED K-6	3.47	3.44
Early Childhood	3.45	3.59
ESL K-12	3.31	3.14
Middle Grades	3.35	3.38
Special Education K-6	3.45	3.41
Special Education 7-12	3.56	3.41
Art K-12	3.61	3.48
BMIT 7-12	3.37	N<5
English 7-12	3.44	3.29
Health & PE K-12	3.50	3.46
History 7-12	3.41	3.44
Language Arts 7-12	3.25	N<5
Math 7-12	N<5	3.30
Music K-12	3.00	3.15
Natural Science 7-12	3.50	NA
Social Sciences 7-12	3.21	3.28
Spanish 7-12	3.50	3.44
Low Score	High	Score
	Pango	

Ra	inge
2013-2014	2014-2015



		3.00-3	.61		3.1	.4-3.59			
Low is in Mu	for all endorsements ar sic and ESL. Range is low ent will be replaced. The	e in the pr for this st	roficient r tandard.	-					
	ruction. The candidate eas, curriculum, cross-di	•							-
	used to measure this co	ompetency	v:						
	Study of a Lesson (Leve	•							
	Experience Checklist (L	•							
	Study of a Unit (TE 400)	•							
	ent Teaching Final Evalu		100.1.1	1 4 2 6					
Data from S	Student Teaching Fina	l Evaluati	ion:	-					
	Assessment Results by			-		UNK ST Fir			
	Endorsement				In TASC S	t. 7: Planr	ning for Ir	struction	1
				1.1 Knowledge matter	e of subject	1.4 Objectives developmenta individually ap reflect a range needs of diver	lly and propriate and of individual	3.6 Considers cultural backg interests when	round(s) and
		N 2013-14	N 2014-15	2013-14	2014-15	2013-2014	2014-2015	2013-2014	2014-2015
	ELED K-6	90	88	3.54	3.40	3.49	3.53	3.42	3.43
	Early Childhood	47	41	3.57	3.68	3.57	3.56	3.38	3.34
	ESL K-12	16	14	3.31	3.21	3.38	3.29	3.38	3.36
F	Middle Grades	16	13	3.19	3.38	3.69	3.31	3.25	3.15
	Special Education K-6	30	28	3.47	3.39	3.60	3.57	3.33	3.32
	Special Education 7-12	6	6	3.67	3.50	3.50	3.17	3.17	3.33
	Aut 1/ 40	C	7			2.67	2 20		

6

N<5

7

N<5

3.83

3.67

3.86

3.29

3.17

3.29



Art K-12

Basic Business 6-12

Biology 7-12	N<5	N<5						
BMIT 7-12	9	N<5	3.22	N<5	3.56	N<5	3.22	N<5
Chemistry 7-12	N<5	N<5						
English 7-12	12	8	3.58	3.38	3.52	3.25	3.22	3.33
French 7-12	N<5	N<5						
Geography 7-12	N<5	N<5						
German 7-12	N<5	N<5						
Health & PE K-12	21	28	3.75	3.76	3.70	3.59	3.40	3.45
History 7-12	9	9	3.56	3.44	3.22	3.33	3.33	3.56
Language Arts 7-12	8	N<5	3.50	N<5	3.38	N<5	3.63	N<5
Math 7-12	N<5	10	N<5	3.70	N<5	3.40	N<5	3.00
Music K-12	9	9	3.00	3.22	3.20	3.11	3.00	3.11
Natural Science 7-12	6	NA	3.75	NA	3.75	NA	3.25	NA
Physical Science 7-12	N<5	N<5						
Physics 7-12	N<5	N<5						
Political Science 7-12	N<5	N<5						
Psychology 7-12	N<5	N<5						
Social Sciences 7-12	14	6	3.36	3.17	3.21	3.17	3.14	3.00
Sociology 7-12	N<5	N<5						
Spanish 7-12	12	9	3.58	3.44	3.50	3.33	3.42	3.11
Speech 7-12	N<5	N<5						
Theater 7-12	N<5	N<5						

Mean Scores by Endorsement for Programs with N>5 005.02G Planning for Instruction (InTASC 7)

Endorsements	Mean Score 2013-2014	Mean Score 2014-2015
ELED K-6	3.48	3.45
Early Childhood	3.51	3.53
ESL K-12	3.36	3.29
Middle Grades	3.38	3.28
Special Education K-6	3.47	3.43
Special Education 7-12	3.45	3.33
Art K-12	3.56	3.48
BMIT 7-12	3.33	N<5



English 7-12		3.44	3.32	
Health & PE K-12		3.62	3.60	
History 7-12		3.37	3.44	
Language Arts 7-12		3.50	N<5	
Math 7-12		N<5	3.37	
Music K-12		3.07	3.15	
Natural Science 7-12		3.58	NA	
Social Sciences 7-12		3.24	3.11	
Spanish 7-12		3.50	3.29	
Low Score		High	Score	
	Rai	nge		
2013-2014		2014-2015		
3.07-3.62		3.2	11-3.60	

- Mean scores for all endorsements are in the proficient range for both years. Note that Health and PE K-12 produced the highest scores for both years.
- Planning for instruction is a basic component for teaching assessments. However, the new instrument will have a stronger emphasis of looking at the whole unit before making specific lesson plans, which should strengthen candidates' skills and scores in this standard.

<u>005.02H Instructional Strategies</u>. The candidate understands and uses a variety of instructional strategies to encourage students to develop deep understanding of content areas and their connections, build reading and writing skills, and to apply knowledge in meaningful ways. This includes developing competency for utilizing technology for instruction, assessment, and communication.

- Assessments used to measure this competency:
 - ✓ Case Study of a Lesson (Level 3)
 - ✓ Field Experience Checklist (Level 3)
 - ✓ Case Study of a Unit (TE 400)
 - ✓ Student Teaching Final Evaluation (TE 400; 3.4, 3.5, 3.7, 4.4)

Data from Student Teaching Final Evaluation:

Assessment	Results	by
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Components of UNK ST Final Evaluation that address



Endorsement				InTASC St. 8: Instructional Strategies							
			3.4 Seeks out i resources for t meet the rang needs	eaching to	3.5 Plans a variety of effective teaching strategies I		3.7 Infuses appropriate technology and media into instruction		4.4 Engages students in meaningful activities		
	N 2013-14	N 1014-15	2013-14	2014-15	2013-2014	2014-2015	2013-2014	2014-2015	2013-2014	2014-2015	
ELED K-6	90	88	3.61	3.49	3.63	3.59	3.61	3.52	3.68	3.58	
Early Childhood	47	41	3.51	3.68	3.57	3.61	3.53	3.71	3.79	3.88	
ESL K-12	16	14	3.50	3.50	3.50	3.36	3.56	3.29	3.44	3.50	
Middle Grades	16	13	3.31	3.31	3.50	3.54	3.56	3.54	3.38	3.69	
Special Education K-6	30	28	3.60	3.46	3.53	3.36	3.50	3.14	3.60	3.64	
Special Education 7-12	6	6	3.50	3.67	3.50	3.50	3.17	3.33	3.50	3.67	
Art K-12	6	7	3.67	3.33	3.71	3.33	3.50	3.71	4.00	3.71	
Basic Business 6-12	N<5	N<5									
Biology 7-12	N<5	N<5									
BMIT 7-12	9	N<5	3.44	N<5	3.11	N<5	3.56	N<5	3.56	N<5	
Chemistry 7-12	N<5	N<5									
English 7-12	12	8	3.50	3.13	3.67	3.13	3.67	3.25	3.42	3.38	
French 7-12	N<5	N<5									
Geography 7-12	N<5	N<5									
German 7-12	N<5	N<5									
Health & PE K-12	21	28	3.60	3.76	3.70	3.55	3.55	3.48	3.80	3.79	
History 7-12	9	9	3.56	3.56	3.67	3.56	3.67	3.78	3.56	3.67	
Language Arts 7-12	8	N<5	3.63	N<5	3.75	N<5	3.75	N<5	3.50	N<5	
Math 7-12	N<5	10	N<5	3.40	N<5	3.20	N<5	3.10	N<5	3.60	
Music K-12	9	9	3.60	3.33	3.20	3.22	3.60	3.44	3.00	3.22	
Natural Science 7-12	6	NA	4.00	NA	3.50	NA	3.50	NA	3.75	NA	
Physical Science 7-12	N<5	N<5									
Physics 7-12	N<5	N<5									
Political Science 7-12	N<5	N<5									
Psychology 7-12	N<5	N<5									
Social Sciences 7-12	14	6	3.36	3.33	3.29	3.17	3.57	3.67	3.29	3.50	
Sociology 7-12	N<5	N<5									
Spanish 7-12	12	9	3.58	3.56	3.42	3.56	3.50	3.56	3.67	3.56	
Speech 7-12	N<5	N<5									
Theater 7-12	N<5	N<5									

Mean Scores by Endorsement for Programs with N>5



005.02H Instructional Strategies (InTASC 8)							
Endorsements		ean Score 013-2014	Mean Score 2014-2015				
ELED K-6		3.63	3.55				
Early Childhood		3.60	3.72				
ESL K-12		3.50	3.41				
Middle Grades		3.44	3.52				
Special Education K-6		3.56	3.40				
Special Education 7-12		3.42	3.54				
Art K-12		3.72	3.52				
BMIT 7-12		3.42	N<5				
English 7-12		3.57	3.22				
Health & PE K-12		3.66	3.65				
History 7-12		3.62	3.64				
Language Arts 7-12		3.66	N<5				
Math 7-12		N<5	3.33				
Music K-12		3.35	3.30				
Natural Science 7-12		3.69	NA				
Social Sciences 7-12		3.38	3.42				
Spanish 7-12		3.54	3.56				
Low Score		High	Score				
	Ran	ge					
2013-2014		2014-2015					
3.35-3.72		3.2	22-3.72				

• Mean scores for all endorsements are in the proficient range for both years. The range is high for this standard. Music is again the lowest in 2013-14, but 3.35 is a mid-range score.

• Scores indicate that candidates were well prepared in using instructional strategies.



<u>005.021 Professional Learning and Ethical Practice</u>. The candidate engages in ongoing professional learning, models ethical professional practice, and 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.

- Assessments used to measure this competency:
 - Dispositions (TE 204)
 - ✓ Case Study of a Lesson (Level 3)
 - ✓ Case Study of a Classroom (TE 400)
 - ✓ Case Study of a Unit (TE 400)

Data from Student Teaching Final Evaluation:

Assessment Results by				Compor	nents of UNK ST Final Evaluation that address					
Endorsement			In	TASC St.	9: Professional Learning and Ethical Practice					
			7.1 Reflects on impact of instruction on student learning and makes adjustments accordingly		7.2 Asks coope teacher/unive supervisor for	rsity	7.3 Utilizes cor criticism	nstructive	8.4 Demonstrates professional ethics (confidentiality, respect, fairness, legal obligations)	
	N 2013-14	N 2014-15	2013-14	2014-15	2013-2014	2014-2015	2013-2014	2014-2015	2013-2014	2014-2015
ELED K-6	90	88	3.58	3.51	3.76	3.80	3.76	3.80	3.82	3.82
Early Childhood	47	41	3.53	3.63	3.81	3.76	3.70	3.78	3.77	3.90
ESL K-12	16	14	3.31	3.07	3.44	3.29	3.56	3.43	3.75	3.57
Middle Grades	16	13	3.44	3.54	3.69	3.77	3.63	3.85	3.69	3.85
Special Education K-6	30	28	3.57	3.39	3.60	3.50	3.60	3.50	3.77	3.75
Special Education 7-12	6	6	3.67	3.33	3.67	3.83	3.67	3.83	3.67	3.83
Art K-12	6	7	4.00	3.71	4.00	3.71	4.00	3.71	3.83	4.00
Basic Business	N<5	N<5								
Biology 7-12	N<5	N<5								
BMIT 7-12	9	N<5	3.44	N<5	3.44	N<5	3.44	N<5	3.44	N<5
Chemistry 7-12	N<5	N<5								
English 7-12	12	8	3.50	3.25	3.83	3.25	3.75	3.63	3.58	3.75
French 7-12	N<5	N<5								
Geography 7-12	N<5	N<5								
German 7-12	N<5	N<5								
Health & PE K-12	21	28	3.80	3.69	3.85	3.86	3.85	3.90	3.95	3.97
History 7-12	9	9	3.56	3.44	3.67	3.89	3.67	3.89	3.89	4.00
Language Arts 7-12	8	N<5	3.50	N<5	3.75	N<5	3.63	N<5	3.63	N<5
Math 7-12	N<5	10	N<5	3.20	N<5	3.50	N<5	3.70	N<5	3.80



Music K-12	9	9	3.60	3.33	3.60	3.56	3.60	3.56	3.60	3.78
Natural Science 7-12	6	NA	3.50	NA	3.75	NA	4.00	NA	4.00	NA
Physical Science 7-12	N<5	N<5								
Physics 7-12	N<5	N<5								
Political Science 7-12	N<5	N<5								
Psychology 7-12	N<5	N<5								
Social Sciences 7-12	14	6	3.21	3.71	3.64	3.86	3.71	3.86	3.71	3.86
Sociology 7-12	N<5	N<5								
Spanish 7-12	12	9	3.42	3.67	3.58	3.78	3.67	3.78	3.58	3.89
Speech 7-12	N<5	N<5								
Theater 7-12	N<5	N<5								

Mean Scores by Endorsement for Programs with N>5 005.02I Professional Learning and Ethical Practice (InTASC 9)

Endorsements	Mean Score 2013-2014	Mean Score 2014-2015
ELED K-6	3.73	3.73
Early Childhood	3.70	3.77
ESL K-12	3.52	3.34
Middle Grades	3.61	3.75
Special Education K-6	3.64	3.54
Special Education 7-12	3.67	3.71
Art K-12	3.96	3.78
BMIT 7-12	3.44	N<5
English 7-12	3.67	3.47
Health & PE K-12	3.86	3.86
History 7-12	3.70	3.81
Language Arts 7-12	3.63	N<5
Math 7-12	N<5	3.55
Music K-12	3.60	3.56
Natural Science 7-12	3.81	NA
Social Sciences 7-12	3.57	3.82



Low Score High Score Range 2013-2014 2014-2015 3.44-3.96 3.34-3.86 • Mean scores for all endorsements are in the proficient range for both years. The range is high for both years for this standard. • Scores indicate that candidates were well prepared in professional learning and ethical practice. 005.02J Leadership and Collaboration. The candidate seeks opportunities to take responsibility for student learning, to collaborate with students, families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. • Assessments used to measure this competency: ✓ Dispositions (TE 204) ✓ Case Study of a Unit (TE 400) ✓ Student Teaching Final Evaluation (TE 400; 2.4, 6.4, 7.1)		Spanish 7-12	3.56	3.78					
2013-2014 2014-2015 3.44-3.96 3.34-3.86 • Mean scores for all endorsements are in the proficient range for both years. The range is high for both years for this standard. • Scores indicate that candidates were well prepared in professional learning and ethical practice. 005.02J Leadership and Collaboration. The candidate seeks opportunities to take responsibility for student learning, to collaborate with students, families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. • Assessments used to measure this competency: ✓ Dispositions (TE 204) ✓ Case Study of a Unit (TE 400)		Low Score	High	Score					
2013-2014 2014-2015 3.44-3.96 3.34-3.86 • Mean scores for all endorsements are in the proficient range for both years. The range is high for both years for this standard. • Scores indicate that candidates were well prepared in professional learning and ethical practice. 005.02J Leadership and Collaboration. The candidate seeks opportunities to take responsibility for student learning, to collaborate with students, families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. • Assessments used to measure this competency: ✓ Dispositions (TE 204) ✓ Case Study of a Unit (TE 400)									
3.44-3.96 3.34-3.86 • Mean scores for all endorsements are in the proficient range for both years. The range is high for both years for this standard. • Scores indicate that candidates were well prepared in professional learning and ethical practice. 005.02J Leadership and Collaboration. The candidate seeks opportunities to take responsibility for student learning, to collaborate with students, families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. • Assessments used to measure this competency: ✓ Dispositions (TE 204) ✓ Case Study of a Unit (TE 400)			Range						
 Mean scores for all endorsements are in the proficient range for both years. The range is high for both years for this standard. Scores indicate that candidates were well prepared in professional learning and ethical practice. <u>005.02J Leadership and Collaboration</u>. The candidate seeks opportunities to take responsibility for student learning, to collaborate with students, families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. Assessments used to measure this competency: ✓ Dispositions (TE 204) ✓ Case Study of a Unit (TE 400) 		2013-2014	20	14-2015					
 Scores indicate that candidates were well prepared in professional learning and ethical practice. <u>005.02J Leadership and Collaboration</u>. The candidate seeks opportunities to take responsibility for student learning, to collaborate with students, families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. Assessments used to measure this competency: Dispositions (TE 204) Case Study of a Unit (TE 400) 		3.44-3.96	3.3	34-3.86					
 Scores indicate that candidates were well prepared in professional learning and ethical practice. <u>005.02J Leadership and Collaboration</u>. The candidate seeks opportunities to take responsibility for student learning, to collaborate with students, families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. Assessments used to measure this competency: Dispositions (TE 204) Case Study of a Unit (TE 400) 									
 Scores indicate that candidates were well prepared in professional learning and ethical practice. <u>005.02J Leadership and Collaboration</u>. The candidate seeks opportunities to take responsibility for student learning, to collaborate with students, families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. Assessments used to measure this competency: Dispositions (TE 204) Case Study of a Unit (TE 400) 									
005.02J Leadership and Collaboration. The candidate seeks opportunities to take responsibility for student learning, to collaborate with students, families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. • Assessments used to measure this competency: ✓ Dispositions (TE 204) ✓ Case Study of a Unit (TE 400)	Mean scores for all endorsem	ents are in the proficient r	ange for both yea	rs. The range is hig	sh for both years for this standard.				
 families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. Assessments used to measure this competency: ✓ Dispositions (TE 204) ✓ Case Study of a Unit (TE 400) 	 Scores indicate that candidate 	s were well prepared in p	rofessional learnir	ng and ethical prac	tice.				
 families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. Assessments used to measure this competency: ✓ Dispositions (TE 204) ✓ Case Study of a Unit (TE 400) 									
 families, colleagues, other school professionals, and community members to ensure student growth, and to advance the profession. Assessments used to measure this competency: ✓ Dispositions (TE 204) ✓ Case Study of a Unit (TE 400) 	005.021 Leadership and Collaboration Th	e candidate seeks opportu	inities to take resi	onsibility for stud	ent learning to collaborate with students.				
 Assessments used to measure this competency: ✓ Dispositions (TE 204) ✓ Case Study of a Unit (TE 400) 	-				-				
 Dispositions (TE 204) Case Study of a Unit (TE 400) 									
✓ Case Study of a Unit (TE 400)									
 Student Teaching Final Evaluation (TE 400; 2.4, 6.4, 7.1) 									
	 Student Teaching Final 	I Evaluation (TE 400; 2.4, 6	5.4, 7.1)						

Data from Student Teaching Final Evaluation:

Assessment Results by Endorsement				Components of UNK ST Final Evaluation that address InTASC St. 10: Leadership and Collaboration					
		2.4 Feedback to students		6.4 Demonstra knowledge of to various fam and reflects th modifying inst communicatio	and sensitivity ily structures is by ruction and	7.1 Reflects on impact of instruction on student learning and makes adjustments accordingly			
	N 2013-14	N 1014-15	2013-14	2014-15	2013-2014	2014-2015	2013-2014	2014-2015	
ELED K-6	90	88	3.64	3.63	3.52	3.49	3.58	3.51	
Early Childhood	47	41	3.66	3.59	3.51	3.56	3.53	3.63	
ESL K-12	16	14	3.44	3.29	3.31	3.29	3.31	3.07	
Middle Grades	16	13	3.38	3.38	3.38	3.54	3.44	3.54	
Special Education K-6	30	28	3.60	3.43	3.37	3.54	3.57	3.39	
Special Education 7-12	6	6	3.33	3.50	3.50	3.67	3.67	3.33	
Art K-12	6	7	3.67	3.86	3.67	3.29	4.00	3.71	



Basic Business 6-12	N<5	N<5						
Biology 7-12	N<5	N<5						
BMIT 7-12	9	N<5	3.44	N<5	3.22	N<5	3.44	N<5
Chemistry 7-12	N<5	N<5						
English 7-12	12	8	3.50	3.63	3.50	3.25	3.50	3.25
French 7-12	N<5	N<5						
Geography 7-12	N<5	N<5						
German 7-12	N<5	N<5						
Health & PE K-12	21	28	3.75	3.66	3.30	3.45	3.80	3.69
History 7-12	9	9	3.44	3.44	3.44	3.44	3.56	3.44
Language Arts 7-12	8	N<5	3.38	N<5	3.38	N<5	3.50	N<5
Math 7-12	N<5	10	N<5	3.80	N<5	3.40	N<5	3.20
Music K-12	9	9	3.00	3.22	3.00	3.22	3.60	3.33
Natural Science 7-12	6	NA	3.75	NA	3.50	NA	3.50	NA
Physical Science 7-12	N<5	N<5						
Physics 7-12	N<5	N<5						
Political Science 7-12	N<5	N<5						
Psychology 7-12	N<5	N<5						
Social Sciences 7-12	14	6	3.29	3.67	3.29	3.71	3.21	3.71
Sociology 7-12	N<5	N<5						
Spanish 7-12	12	9	3.58	3.22	3.58	3.44	3.42	3.67
Speech 7-12	N<5	N<5						
Theater 7-12	N<5	N<5						

Mean Scores by Endorsement for Programs with N>5 005.02J Leadership and Collaboration (InTASC 10)

Endorsements	Mean Score 2013-2014	Mean Score 2014-2015
ELED K-6	3.58	3.54
Early Childhood	3.57	3.59
ESL K-12	3.35	3.22
Middle Grades	3.40	3.49
Special Education K-6	3.51	3.45
Special Education 7-12	3.50	3.50



Art K-12	3.78	3.62
BMIT 7-12	3.37	N<5
English 7-12	3.50	3.38
Health & PE K-12	3.62	3.60
History 7-12	3.48	3.44
Language Arts 7-12	3.42	N<5
Math 7-12	N<5	3.47
Music K-12	3.20	3.26
Natural Science 7-12	3.58	NA
Social Sciences 7-12	3.26	3.70
Spanish 7-12	3.53	3.44
Low Score	High	Score
	Range	

Range			
2013-2014	2014-2015		
3.20-3.78	3.22-3.70		

- Mean scores for all endorsements are in the proficient range for both years. The range of scores is in mid-point for both years.
- Scores indicate that candidates were prepared for leadership and collaboration.



<u>005.02K Human Relations</u>. The institution shall offer training integrated into a required course or combination of required courses which shall be designed to lead to the following skills as enumerated in 79-807(6) R.R.S.:

<u>005.02K1</u> An awareness and understanding of the values, lifestyles, contributions, and history of a pluralistic society;

005.02K2 The ability to recognize and deal with dehumanizing biases, including, but not limited to, sexism, racism, prejudice, and

discrimination, and an awareness of the impact such biases have on interpersonal relations;

<u>005.02K3</u> The ability to translate knowledge of human relations into attitudes, skills, and techniques which result in favorable experiences for students;

005.02K4 The ability to recognize the ways in which dehumanizing biases may be reflected in instructional materials;

<u>005.02K5</u> Respect for human dignity and individual rights; and

<u>005.02K6</u> The ability to relate effectively to other individuals and to groups in a pluralistic society other than the applicant's own.

• Coursework that addresses human relations competencies:

Course	005.02K1 An awareness and understanding of the values, lifestyles, contributions, and history of a pluralistic society.	005.02K2 The ability to recognize and deal with dehumanizing biases, including, but not limited to, sexism, racism, prejudice, and discrimination, and an awareness of the impact such biases have on interpersonal relations.	005.02K3 The ability to translate knowledge of human relations into attitudes, skills, and techniques which result in favorable experiences for students.	005.02K4 The ability to recognize the ways in which dehumanizing biases may be reflected in instructional materials.	005.02K5 Respect for human dignity and individual rights.	005.02K6 The ability to relate effectively to other individuals and to groups in a pluralistic society other than the applicant's own.
TE 100: Teaching in a Democratic Society	\checkmark	\checkmark	\checkmark	✓	\checkmark	\checkmark
TE 206: Instructional Technology and the Preservice Teacher	~					\checkmark
PSCI 110: Intro to American Politics	\checkmark	\checkmark			\checkmark	
TE 408/TE 808P: Human Relations	\checkmark	\checkmark	\checkmark		\checkmark	\checkmark
TE 833: Context of Education	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
TE 831: Professional Knowledge and Skills I	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
TE 832: Professional Knowledge and Skills II	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark



Summary of activities, projects, and assessments from each course to meet requirements in 005.02K Human Relations: TE 100: Spend time in P-12 schools, some of which are particularly diverse Study/observe how K-12 teachers/schools are applying democracy in school settings \checkmark Explore meanings of democracy and how democracy applies to educational settings \checkmark Study fundamental and transcendent American democratic values \checkmark Research and write about differentiated instruction \checkmark Study fundamental and transcendent American democratic values \checkmark View video clips dealing with diversity and equity issues in education Read information/readings that address the key themes of bias, racism, prejudice, discrimination \checkmark \checkmark Read articles related to curriculum bias, gender equity, immigrants, students with special needs, and poverty/SES Identify and reflect on biases present within K-12 curriculum and the education system \checkmark Study/write about the theme of diversity in all school visits and in the Case Study of Schools final exam Complete a 15-hour Service Learning Project and reflective paper. The goal is to place teaching candidates in programs/agencies where they work with \checkmark persons different from themselves.

✓ Write Morally Responsible Teacher statements

TE 206

Complete a "My Diversity Journey" project. Students participate in at least 5 activities throughout the semester that involve direct interaction with people who are different from themselves. They document their participation in those activities by creating a product which includes photos showing their participation, audio interviews, or video documentation of their involvement. The product also includes a reflection section where they discuss how their experiences with people who are unlike themselves have influenced their beliefs and how their teaching might be affected.

PSCI 110:

- Study how conflict in the U.S. is grounded in competing definitions of, and emphases on, the values of liberty, equality, democracy, and order
- Explore ways in which political behavior (i.e., voting, party identification) is driven in part by race, gender and class identities
- Study excerpts from Kozol's Shame of the Nation and discuss the impact of re-segregation on students' education and life opportunities



- Study efforts to attack the "achievement gap" and the implications/results of those policies
- Study Warren's opinion in Brown v. Board of Education, discussing the social and psychological impact of segregation based on race
- Study Supreme Court cases that apply civil liberties guaranteed in the U.S. Constitution to a school setting. Examine how schools need to balance order against students' constitutional protections against infringement on free expression, religious exercise, and unreasonable search and seizure
- Study the laws and spirit of IDEA, guaranteeing a "free adequate public education" to students with disabilities

TE 408/TE 808P:

For transfer students who do not complete TE 100, TE 206, and PSCI 110 at UNK and already certified teachers who have relocated to Nebraska and are lacking the Human Relations Training, we offer TE 408/TE 808P. This one credit hour course is offered two times per year in the online format. TE 408/TE 808P meets all the criteria for **005.02K Human Relations**.

TE 831, 832, and 833:

For TCP and OPB candidates, competency instruction for candidates to gain awareness and understanding of the values, lifestyles, contributions, and history of a pluralistic society is integrated into TE833 (obj. #8. #9), TE831 (obj. #1, #2, #3), and TE832 (obj. #4, #5, #8) with corresponding assessments. Candidates complete readings, forum posts, and reflective writing relative to the interests and purposes of public schooling; legal and political issues; equality of opportunity as it relates to social class, race, gender, language, and ability; and demographic, diversity, and multicultural education.

• Sample Assessment: Morally Responsible Teacher Paper (See attachment)

Morally Responsible Teacher Paper Assignment Overview (TE 100)

John Dewey once remarked that there is "...nothing more practical than a good philosophy." Over the course of the time you spend studying teaching within all four levels of your program, you will be given several opportunities to explore an important philosophical question: "What does it mean to be a morally responsible educator in a social and political democracy?" The process of writing and revising this statement will help you to create a good foundation for the teaching and learning decisions you will be making, both within your undergraduate years and in your own future classroom. An assignment sheet has been provided for you to complete in its entirety.

Assessment Criteria and Mean Scores for Morally Responsible Teacher Paper

Assessment criteria and mean scores for Morally Responsible Teacher Paper	Mean for all	Mean for all
(Scale 1=Beginning, 2=Progressing, 3=Proficient, 4=Advanced)	Students	Students
	N=127	N=196
	*Spring, 2014	2014-2015



Criterion#1: Declaration of Philosophy-The student makes a clear, bold statement of what it means to be a	3.66	3.76	
morally responsible teacher in a social and political democracy, making clear and strong connections			1
between his/her statement and at least two connections to the four moral dimensions.			1
Criterion #2: Teaching Context: "My Classroom"-The student clearly identifies the grade level(s), subject(s)	3.41	3.78	1
he/she expects to teach OR explains the teaching options under consideration. The student provides two			1
specific and richly described examples of morally responsible instructional strategies he/she will use in the			1
classroom. The instructional strategies described are consistent with the philosophy articulated in			1
Criterion #1.			1
Criterion #3: Purpose of Education-The student clearly describes his/her beliefs regarding the purpose of	3.52	3.72	1
education. The beliefs stated are consistent with the philosophy articulated in Criterion #1.			1
Criterion #4: Conventions-The paper is submitted in a word processed format with no glaring errors in	2.73	2.97	1
spelling, capitalization, grammar, or punctuation. The paper is well written, well organized, and is			1
submitted on time.			1
Overall Mean	3.33	3.56	1

*Revision was implemented in Spring, 2014

- The mean scores for both years were in the proficient level for Criteria #1-3, but were only in the progressing level for Criterion #4. Criterion #4 does not have to do with the subject matter, but the conventions in writing the paper. All categories improved in the second year of implementation. No data was aggregated by endorsement since all students take TE 100 and endorsement areas are generally not decided at this level.
- No changes have been made since the revision of Spring, 2014 and none are planned at this time.

<u>005.02L Special Education</u>. The institution will require one or more courses which provide candidates with systematic and continuing opportunities to develop knowledge, skills, and professional dispositions for teaching students with disabilities including the areas enumerated by 79-807(7) R.R.S.:

005.02L1 Knowledge of the exceptional educational needs of the disabilities defined by section 79-1118.01 R.R.S.;

<u>005.02L2</u> Knowledge of the major characteristics of each disability defined by Section 79-1118.01 R.R.S. in order to recognize its existence in children;

005.02L3 Knowledge of various alternatives for providing the least restrictive environment for children with disabilities;

005.02L4 Knowledge of methods of teaching children with disabilities in the regular classroom; and

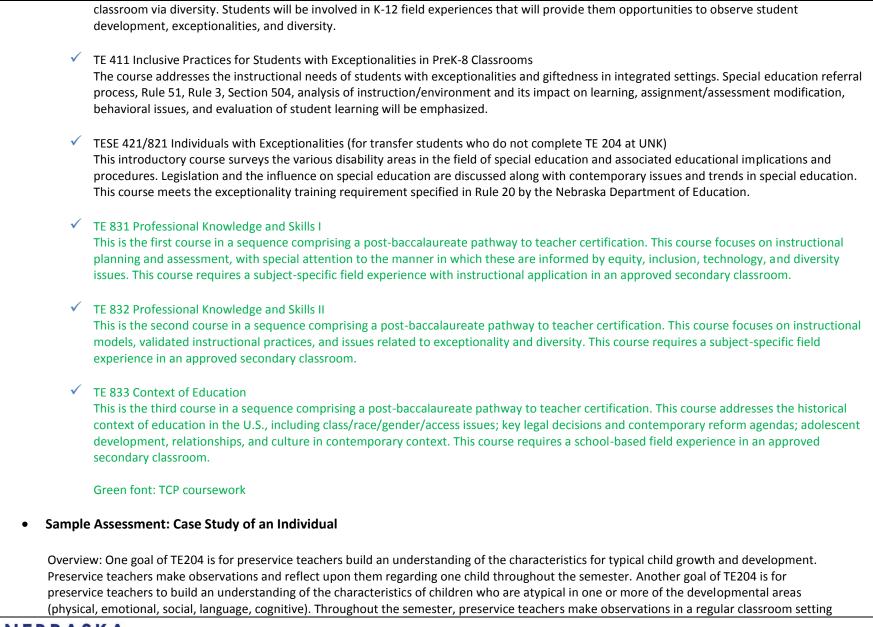
<u>005.02L5</u> Knowledge of prereferral alternatives, referral systems, multidisciplinary team responsibilities, the individualized education plan process, and the placement process.

• Coursework that addresses the required special education competencies:

✓ TE 204 Typical/Atypical Human Growth and Development

This course is one of the two required for Level II education majors. Students will become aware of human growth/development and exceptionalities. As students explore these areas, they will also be made aware of the necessity to adapt to the changes brought to the







and compare a typically developing child to children who develop atypically. During t developmental areas about the student: physical, emotional, social, language, and c	•			
Assessment Criteria and Mean Scores for Case Study of an Individual				
Assessment criteria and mean scores for Case Study of an Individual	Mean for all	Mean for all		
90-100= A	Students	Students		
80-89 = B	N=271	N=240		
70-79 = C	2013-2014	2014-2015		
60-69 = D				
Below 60 = F				
Criterion 1	41.21=92%	43.58=97%		
Typical Development (Part I) - score out of 45 points				
Criterion 2	42.18=94%	41.41=92%		
Atypical Development (Part II) - score out of 45 points				
Overall Mean	41.70=93%	42.50=94%		

- The mean scores for both years were in the A range for both Criteria #1 and #2. The means for both categories improved in 2014-2015. No data was aggregated by endorsement since all students take TE 204 and data is not entered at the endorsement level.
- No changes have been made since this data was gathered in 2013 and none are planned at this time.

