Nebraska Department of Education Rule 24 Report EARLY CHILDHOOD EDUCATION PK-3 (Content Area) **Educator Preparation Content Program Review University of Nebraska-Lincoln** Name of institution August 9, 2024 **Date Submitted** Dr. Sara Skretta Contact Person 402-472-8626 Phone/Fax sskretta2@unl.edu Email X Regular Mini Folio type: **Advanced Program** Program(s) Covered by this Folio Endorsement(s) **Grade Level** Type **Program Level** Subject PK-12 Baccalaureate Post-Baccalaureate Field 6-12 Supplemental 7-12 Master's List Endorsements Low-Enrollment Etc. **EARLY CHILCHOOD BACCALAUREATE** SUPPLEMENTAL PK-3 **EDUCATION PK-3** Is the endorsement offered at more than one site? Χ Yes No If yes, list additional sites where endorsement is offered: **Institution Accreditation Status:** X National Χ State Is this a Nationally Accredited Program? Yes Nο Attach National Letter to If Yes, list Accrediting Organization: CAEP Cover Sheet



1a. Institutional Background

The University of Nebraska-Lincoln

The University of Nebraska at Lincoln (UNL) was chartered as a land grant university on February 15, 1869, as part of the Morrill Act, and serves as the comprehensive public university for Nebraska. UNL is part of the University of Nebraska system that includes the University of Nebraska at Omaha, the University of Nebraska at Kearney, and the University of Nebraska Medical Center. The elected state Board of Regents governs the system and has designated UNL the flagship campus.

UNL is a member of the Big 10 Conference, the Big 10 Academic Alliance and the Association of Public and Land Grant Universities (APLU). Nebraska is classified within the Carnegie "R1 Doctoral Universities-Highest Research Activity Category," accredited by the Higher Learning Commission and consists of eight academic colleges: Arts and Sciences, Business, Education and Human Sciences, Engineering, Fine and Performing Arts, Graduate Studies, Journalism and Mass Communications and Law. The university's continuous improvement strategic plan, N2025, centers on the premise that every person and every interaction matters.

Enrollment in the Fall of 2023 reflected the national trend of small enrollment declines from UNL's historical enrollment in 2017. UNL had 18,959 undergraduates and 4,641 graduate/professional students.

The College of Education and Human Sciences

The College of Education and Human Sciences (CEHS) was established in 2003 when the College of Human Resources and Family Studies and the Teachers College were combined. It is home to more than 3,100 students, 220 faculty, and 175 staff members, with 25% of students identifying as first-generation college students. CEHS includes seven academic units: Child, Youth and Family Studies (CYAF), Educational Administration (EDAD), Educational Psychology (EDPS), Nutrition and Health Sciences (NHS), Special Education and Communication Disorders (SECD), Teaching, Learning and Teacher Education (TLTE), and Textiles Merchandising and Fashion Design (TMFD). The college offers bachelor, master, specialist, and doctoral degree programs and certificate and endorsement-only programs.

UNL's programs that are nationally accredited include Speech Language Pathology Audiology (SLPA), accredited by the Council on Academic Accreditation in Audiology and Speech Language Pathology of the American Speech Language Hearing Association (ASHA) and School Psychology, accredited by the National Association of School Psychologists (NASP). Music education, offered in the College of Fine and Performing Arts, is nationally accredited by the National Association of Schools of Music.

1b. Standards for Admission, Retention, Transition, and Completion

Table 1b provides the major transition points and five gateways for all educator preparation candidates. As outlined in the table, UNL has 5 major gateways that focus on GPA, Coursework, Praxis Exam(s), and Other Requirements. Gateways 1 and 2 focus on Initial and Formal Admission, Gateways 3 and 4 focus on Candidate Retention, and Gateway 5 focuses on Candidate Completion.

Undergraduate students at the University of Nebraska at Lincoln who wish to become certified to teach must be formally admitted through a two-step application process to the educator preparation program in the College of Education, Health, and Human Sciences: initial application and formal admission.



Gateway 1: Initial Application

The following academic requirements must be met for an initial application to educator preparation:

- Meet the assured admission requirements for admission to the University of Nebraska at Lincoln
- Submit an initial application to the educator preparation program
 - Complete a criminal background check
 - Have a cumulative grade point average of
- 2.5 or higher for coursework in the University of Nebraska system

Gateway 2: Formal Admission

The following academic requirements must be met for formal admission into educator preparation:

- A minimum 2.75 cumulative GPA.
- Earned a minimum of 42 credit hours of college credit.
- Completion and submission of the Teacher Education Program Application Form.
- Completion of TEAC 331 School and Society and EDPS 251 Fundamentals of Adolescent Development for Education/EDPS 250 Fundamentals of Child Development for Education or an approved transfer course, (must be taken prior to or be in progress, the semester in which candidates applies to the program) with a 2.50 cumulative average in the two classes, and no grade lower than C; TEAC 259 Instructional Technology (must be taken prior to or be in progress, the semester in which a candidate applies to the EPP).
 - Faculty recommendations.
- Completion of a formal criminal history review for CEHS, by the vendor approved by CEHS (fee required).
- Specific programs may have additional outcomes that students must address as part of the application process
- Meet or exceed the minimum score requirements on all sections of the Praxis I-Core Academic Skills for Educators test (Reading- 156, Writing- 162, Mathematics-150) *Note the Praxis I-Core was not a requirement for 2023-2024 candidates.
 - a. Since the elimination of the Praxis Core to requirement to meet basic skills, CEHS



determined that students meet or exceed the basic skills requirement through successful admission to the University of Nebraska-Lincoln, acceptance through the second admission process to a specific teacher education program, and the demonstration of the Rule 20 required minimum cumulative GPA of 2.75 to qualify for clinical practice.

Candidates who submit an initial application to educator preparation but who do not meet formal admission requirements may not continue in the educator prep course sequence until all formal admission requirements have been met

Gateway 3: Professional Coursework and Practicums

Candidates must maintain a 2.75 GPA or higher to progress through the educator preparation program. A grade of C or higher is required for pre-professional courses and no grade below a C+ is required for all professional education courses. Candidates are provided with assessment feedback during all practicum experiences that provides guidance and expectations at these transition points.

Gateway 4: Clinical Practice Audit

The clinical practice audit provides an opportunity to review a candidate's program progression, confirm achievement of a 2.75 minimum GPA, completion of required coursework, review clinical experience requirements, and verify completion of the background check required prior to clinical practice.

Gateway 5: Clinical Practice

Gateway 5 is the last transition and the point of program completion. Successfully completing the semester-long clinical practice includes meeting the criteria for success for the two key assessments, the Nebraska Clinical Practice Evaluation and a Clinical Experience grade of Pass. The UNL Certification Officer recommends the candidate for the completed endorsement based on meeting the endorsement requirements, including satisfactory completion of clinical practices.



1b. Provide a table showing the major transition points or endorsement gateways and related expectations/assessments for the endorsement.

Institutional					
Criteria	Gateway #1	Gateway #2	Gateway #3	Gateway #4	Gateway #5
			Professional Coursework	Clinical Practice	
	Initial Application	Formal Admission	and Practicums	Audit	Clinical Practice
GPA	2.5 or higher in				
GFA	university system	2.75 GPA or higher	2.75 GPA or higher	2.75 GPA or higher	2.75 GPA or higher
	Meet University				
	admission				
	requirements	Complete UNL Curriculum Fundamental			
	through high school	Coursework (42 hours)			
	course completion,	Completion of:			
Coursework	testing, etc.	TEAC 331: School and Society			
		EDPS 250: Child Development (elementary)	Complete required		
	Submit application	OR	program coursework and	Review of academic	
	to the College of	EDPS 251: Adolescent Development	practicum experiences at		Grade of Pass for all
	Education & Human	(secondary)	the required grade level	all required coursework	clinical practice
	Sciences	TEAC 259: Instructional Technology	for the specific courses	and practicums	experiences
		Meet or exceed the minimum score			
		requirements on all sections of the Praxis I-			
		Core Academic Skills for Educators exam			
Praxis Exam		(Reading-156, Writing-162, Mathematics-150)			
		for 2022-2023 only		Review Praxis II Content	
		*Praxis Core not required for admission to EPP		Exam requirement with	
		2023-2024		candidates	for certification
				Meeting with Advisor	
				to review academic	
				plan	
				Meeting with Director	
Other				of Field Experiences to	· ·
Requirements				review Clinical Practice	of Student Teacher
Requirements	Meet the UNL			requirements,	Seminar
	admission			background checks,	requirements
	requirements			Praxis II Content and	Successful ratings on
				licensure	the Nebraska Clinical
	Background Check			requirements	Practice Assessments



1c. Describe all field experiences required for the endorsement, including the number of hours for practicum experiences and the number of hours/weeks of clinical experience or internships

Practicum experiences begin for candidates immediately following formal admission to the educator preparation program. Each endorsement program has a sequence of beginning, intermediate and final practicum experiences before the clinical practice semester. Each of these experiences builds in complexity and each level is a prerequisite for the next. The scope and sequence of practicum experiences and the associated performance assessment were built to align with the clinical practice performance assessment. The partnership with schools and the support provided by faculty are the center of the successful practicum experience.

Beginning Practicum

TEAC 297A Professional Practicum Experience I (elementary)

Practicum experiences begin for elementary candidates immediately when accepted into the college with TEAC 297A Professional Practicum Experience I. This observational experience includes limited student participation in active teaching per the classroom teacher's discretion.

EDPS 297 Professional Practicum II (secondary)

Teacher candidates observe the developmental levels of 7-12 students in the school setting. The practicum consists of observations which are completed in either a middle school or high school classroom practicum placement. This practicum runs concurrently with EDPS 251 Fundamentals of Adolescent Development for Education (secondary).

Intermediate Practicum

TEAC 297B Professional Practicum Experience II & TEAC 297E Practicum English Language Learners (elementary)

Elementary teacher candidates complete the intermediate practicum in TEAC 297B Professional Practicum Experience II. This practicum consists of supporting the mentor teacher as requested and observation. Elementary and early childhood observe in both an elementary and early childhood classroom. Elementary candidates also participate in 297E Practicum: English Language Learners, an intensive practicum in a bilingual classroom in a metropolitan, urban district concurrently with TEAC 297B. An orientation specific to these schools helps candidates learn more about the population of the school and its community to better meet the needs of the students for whom English is a second language. UNL practicum supervisors provide support during this practicum and assist in the reflection process.

TEAC 397 Professional Practicum III – 1 credit hour (secondary)

Secondary candidates complete TEAC 397 Professional Practicum Experience III for 1 credit hour. This practicum consists of working in a classroom within the local school district and is taken concurrently with TEAC 451 Learning and Teaching Principles and Practices (3 credits) specific to the endorsement area. The practicum includes a building orientation in the placement school to help candidates learn more about the school's population and its community to assist in meeting students' needs. The UNL supervisors provide support during



this practicum and the performance assessment is completed by faculty, the mentor teacher, and the teacher candidate.

Final Practicum

TEAC 397A Professional Practicum III (elementary)

TEAC 397A Professional Practicum Experience III is the final practicum for elementary candidates and consists of working in a classroom within the identified, local school district. During this practicum candidates meet expanded expectations and move toward independence in facilitating PK- learning. Candidates collaborate with classroom teachers and deliver small and whole group instruction. Expectations to demonstrate content-specific knowledge and pedagogy are added at this level. The performance assessment (14 Dimensions) is completed by course faculty and the mentor teacher and guides the conversation with the teacher candidate.

TEAC 397 Professional Practicum III –2 credit hours (secondary)

This practicum varies based on endorsement area and is taken concurrently with TEAC 452 Curriculum Principles and Practices for 3 credit hours. In this experience, candidates move toward independence in facilitating 7-12 learning, collaborate with classroom teachers and deliver small group and whole group instruction. Expectations to demonstrate content-specific knowledge and pedagogy are added at this level. The performance assessment is completed by faculty, the mentor teacher, and the teacher candidate.

Clinical Experience

The capstone to the field experiences is clinical practice. UNL requires each teacher candidate to complete 16 weeks in the classroom placement, exceeding the 14 weeks required by Rule. Dual-endorsed candidates complete a minimum of a full PK-12 semester, with half in each placement. Candidates register for the appropriate clinical practice course based on their endorsement area and/or level.

Program	Course Name	Credits	Type of Field Experience*	Total Hours
Early Childhood Education				
PK-3	TEAC 297A	1-4,	Р	84
Early Childhood Education				
PK-3	CYAF 270L	1	Р	20
Early Childhood Education				
PK-3	CYAF 271L	1	Р	20
Early Childhood Education				
PK-3	CYAF 497	2-4	CP	360

^{*}P-Practicum, CP-Clinical Practice, I-Internships

Link to Rule 20 Folio

Table 006.02-1 Field Experience for Advanced Programs



1d. Program Completers and Level

	Program Completers and Level - Content Area:					Early Chi	ldhood Educ	ation PK-3			
	Academic Year Number of Endorse				Endorse	ment Progr	am Complete	rs			
					Post	Alternate			Ed.		
	Bac Bac			Route	Ma	sters	Specialist	PhD			
20	22	to	20	23	18	4	NA	·	2	NA	NA
20	23	to	20	24	15	0	NA		0	NA	NA

1e. See Appendix A for advising worksheet.



Section 2: Endorsement Program Key Assessments and Related Data

Artifact 1: Summary of Key Assessments for Initial Programs

	Name of Assessment	Type or Form of Assessment	Brief Description of Assessment	When Administered
1	Content-Praxis II or GPA GPA in content courses	Calculation	Brief Description of Assessment Standard Calculation of GPA based on 4.0 scale	At admission & before clinical placement
	Praxis II	Exam	Praxis II exams are subject-specific, standardized tests created and administered by ETS to measure content knowledge. NDE determines minimum passing scores and which endorsements require an exam	Prior to clinical practice option of any time
2	Content - Knowledge 14 Dimensions Rubric Nebraska Clinical Practice Evaluation	Formative Summative	CEHS-created rubric (Items 4, 5, 6) NDE-created Clinical Practice Assessment. (Items 4, 5)	Intermediate/Final Practicums Clinical Practice
3	Learner/Learning Environments 14 Dimensions Rubric Nebraska Clinical Practice Evaluation	Formative Summative	CEHS-created rubric (Items 4, 5,6) NDE-created Clinical Practice Assessment (Items 1,2,3)	Intermediate/Final Practicums Clinical Practice
4	Instructional Practices - Knowledge 14 Dimensions Rubric Nebraska Clinical Practice Evaluation	Formative Summative	CEHS-created rubric (Items 4, 5,6) NDE-created Clinical Practice Assessment (Items 6, 7,8)	Intermediate/Final Practicums Clinical Practice
5	Instructional Practices-Effectiveness 14 Dimensions Rubric Nebraska Clinical Practice Evaluation	Formative Summative	CEHS-created rubric (Items 4, 5,6) NDE-created Clinical Practice Assessment (Items 6,7,8)	Intermediate/Final Practicums Clinical Practice
6	Professional Responsibility Nebraska Clinical Practice Evaluation	Summative	NDE-created Clinical Practice Assessment (Items 9, 10)	Clinical Practice Semester
7	Overall Proficiency Nebraska Clinical Practice Evaluation NDE Follow-Up Survey	Summative	NDE-created Clinical Practice Assessment (all Items) Survey measures Overall Proficiency as rated by completer and employer	Clinical Practice After first and third years of employment

The Nebraska Clinical Practice Evaluation is completed during the clinical practice semester. Using a four-point system to measure performance, the instrument follows the 10 InTASC standards organized into four general categories: The Learner and Learning Standards (Items 1, 2, 3); Content Knowledge (Items 4, 5); Instructional Practice (Standards 6, 7, 8); and Professional Responsibility (Standards 9,10). Validity and reliability are in Appendix B.



Key Program Assessment #1: Content Knowledge – Praxis II and GPA

Praxis II examinations are a series of subject-specific, standardized tests created and administered by the Educational Testing Service (ETS). Each examination measures content knowledge within a certification area, and results are reported as an overall score and multiple subscale scores. The Nebraska Department of Education (NDE) determines the required test to be taken and the minimum overall passing score for each certification area. UNL teacher candidates are strongly encouraged to take the exam prior to applying for licensure and most candidates complete it the semester before their clinical practice. UNL does not require completion of the Praxis II exam as a program requirement, as it required for NDE licensure. ETS provides test scores to UNL, and data for the examinations are reported and analyzed annually.

Key Program Assessment #2 Content Knowledge: 14 Dimensions and Clinical Practice Assessment

The 14 Dimensions Rubric is a CEHS-designed, valid and reliable assessment instrument aligned to InTASC Standards, NAEYC Standards and the NDE Clinical Practice Assessment. This rubric is used by practicum supervisors and faculty in the intermediate and advanced practicums. Items 4, 5 and 6 are required for assessment in all practicums to demonstrate progress across the program but individual endorsement areas may elect to use more or all of the items.

The Clinical Practice Assessment, a 15-item instrument aligned to InTASC Standards 1-10, was developed, validated, and underwent reliability tests by the NDE in collaboration with the educator preparation programs in the Nebraska and the NDE requires its use. UNL's mentor teachers, university supervisors, and teacher candidates use the four-level rubric to formatively assess candidates after approximately 50% of their clinical practice experience has been completed. Mentor teachers, university supervisors, and teacher candidates complete the instrument a second time at the conclusion of the clinical practice experience, as the summative assessment for candidates. It provides data used to inform program improvement. Summative data are collected and presented to faculty and reviewed annually by other stakeholders.

Key Program Assessment #3 Learner and Learning Environment: 14 Dimensions and Clinical Practice Assessment

The 14 Dimensions Rubric is a CEHS-designed, valid and reliable assessment instrument aligned to InTASC Standards, NAEYC Standards and the NDE Clinical Practice Assessment. This rubric is used by practicum supervisors and faculty in the intermediate and advanced practicums. Items 4, 5 and 6 are required for assessment in all practicums to demonstrate progress across the program but individual endorsement areas may elect to use more or all of the items.

The Clinical Practice Assessment, a 15-item instrument aligned to InTASC Standards 1-10, was developed, validated, and underwent reliability tests by the NDE in collaboration with the educator preparation programs in the Nebraska and the NDE requires its use. UNL's mentor teachers, university supervisors, and teacher candidates use the four-level rubric to formatively assess candidates after approximately 50% of their clinical practice experience has been



completed. Mentor teachers, university supervisors, and teacher candidates complete the instrument a second time at the conclusion of the clinical practice experience, as the summative assessment for candidates. It provides data used to inform program improvement. Summative data are collected and presented to faculty and reviewed annually by other stakeholders.

Key Program Assessment #4 Instructional Practices- Knowledge: 14 Dimensions and Clinical Practice Assessment

The 14 Dimensions Rubric is a CEHS-designed, valid and reliable assessment instrument aligned to InTASC Standards, NAEYC Standards and the NDE Clinical Practice Assessment. This rubric is used by practicum supervisors and faculty in the intermediate and advanced practicums. Items 4, 5 and 6 are required for assessment in all practicums to demonstrate progress across the program but individual endorsement areas may elect to use more or all of the items.

The Clinical Practice Assessment, a 15-item instrument aligned to InTASC Standards 1-10, was developed, validated, and underwent reliability tests by the NDE in collaboration with the educator preparation programs in the Nebraska and the NDE requires its use. UNL's mentor teachers, university supervisors, and teacher candidates use the four-level rubric to formatively assess candidates after approximately 50% of their clinical practice experience has been completed. Mentor teachers, university supervisors, and teacher candidates complete the instrument a second time at the conclusion of the clinical practice experience, as the summative assessment for candidates. It provides data used to inform program improvement. Summative data are collected and presented to faculty and reviewed annually by other stakeholders.

Key Program Assessment # 5 Instructional Practices- Effectiveness- 14 Dimensions and Clinical Practice Assessment

The 14 Dimensions Rubric is a CEHS-designed, valid and reliable assessment instrument aligned to InTASC Standards, NAEYC Standards and the NDE Clinical Practice Assessment. This rubric is used by practicum supervisors and faculty in the intermediate and advanced practicums. Items 4, 5 and 6 are required for assessment in all practicums to demonstrate progress across the program but individual endorsement areas may elect to use more or all of the items.

The Clinical Practice Assessment, a 15-item instrument aligned to InTASC Standards 1-10, was developed, validated, and underwent reliability tests by the NDE in collaboration with the educator preparation programs in the Nebraska and the NDE requires its use. UNL's mentor teachers, university supervisors, and teacher candidates use the four-level rubric to formatively assess candidates after approximately 50% of their clinical practice experience has been completed. Mentor teachers, university supervisors, and teacher candidates complete the instrument a second time at the conclusion of the clinical practice experience, as the summative assessment for candidates. It provides data used to inform program improvement. Summative data are collected and presented to faculty and reviewed annually by other stakeholders.



Key Program Assessment #6 Professional Responsibility: Clinical Practice Assessment

The Clinical Practice Assessment, a 15-item instrument aligned to InTASC Standards 1-10, was developed, validated, and underwent reliability tests by the NDE in collaboration with the educator preparation programs in the Nebraska and the NDE requires its use. UNL's mentor teachers, university supervisors, and teacher candidates use the four-level rubric to formatively assess candidates after approximately 50% of their clinical practice experience has been completed. Mentor teachers, university supervisors, and teacher candidates complete the instrument a second time at the conclusion of the clinical practice experience, as the summative assessment for candidates. It provides data used to inform program improvement. Summative data are collected and presented to faculty and reviewed annually by other stakeholders.

Key Program Assessment #7 Overall Proficiency: Clinical Practice Assessment and NDE Surveys

The Clinical Practice Assessment, a 15-item instrument aligned to InTASC Standards 1-10, was developed, validated, and underwent reliability tests by the NDE in collaboration with the educator preparation programs in the Nebraska and the NDE requires its use. UNL's mentor teachers, university supervisors, and teacher candidates use the four-level rubric to formatively assess candidates after approximately 50% of their clinical practice experience has been completed. Mentor teachers, university supervisors, and teacher candidates complete the instrument a second time at the conclusion of the clinical practice experience, as the summative assessment for candidates. It provides data used to inform program improvement. Summative data are collected and presented to faculty and reviewed annually by other stakeholders.

The NDE-developed Survey, a 15-item survey aligned to the 10 InTASC standards is conducted annually to provide Nebraska educator preparation institutions with information about the effectiveness of 1st and 3rd year teachers prepared by the institution from both the completer and employer perspective. NDE annually provides institution-specific, first- and third-year results to institutions.



Artifact 2: Key Assessment Data by Endorsement

There is no Praxis II Content exam for Early Childhood Education.

All completers met the GPA requirement of UNL, the EPP and NDE Rule.

Clinical Practice Assessment Early Childhood Education

	Indicator	Me	an
		2022-2023	2023-2024
1	Learner Development-Uses knowledge of students to meet needs	1.56	1.73
2	Learner Differences – Differentiates instruction to meet student needs	1.56	1.47
3	Learning Environments – Promotes a positive classroom environment through clear expectations	1.56	1.60
4	Content Knowledge – Uses accurate content and academic vocabulary	1.63	1.47
5	Application of Content – Engages students in critical thinking and collaborative problem solving	1.44	1.40
6	Application of Content – Develops literacy and communications skills through content	1.56	1.40
7	Assessment – Uses classroom assessment	1.44	1.67
8	Assessment – Assess for Learning	1.44	1.47
9	Planning for Instruction – Plans for Instruction	1.56	1.47
10	Instructional Strategies – Incorporates digital tools into instruction	1.44	1.40
11	Instructional Strategies – Uses research-based instructional strategies	1.44	1.53
12	Instructional Strategies – Uses engagement to enhance learning	1.44	1.53
13	Professional Learning and Ethical Practice – Accepts critique and input regarding performance	1.67	2.07
14	Leadership and Collaboration – Conveys professional demeanor	1.67	1.87
15	Leadership and Collaboration – Uses professional communication	1.67	2.00



2022-2023 NDE Completer Principal Survey for UNL-Trained 1st Year Teachers

	Indicator	2022	2023
	indicator	N=119	N=110
1	Uses knowledge of students to meet needs	2.93	2.93
	Builds on student strengths to facilitate learning	2.97	2.90
2	Identifies differentiation in student needs	3.02	2.85
	Differentiates instruction to meet student needs	2.90	2.76
	Brings multiple perspectives and cultural resources to content and discussions	2.97	2.86
3	Promotes a positive classroom environments through clear expectations	3.18	3.11
	Uses and communicates clear task and behavioral expectations to support an environment of learning	.3.03	2.85
4	Uses and communicates content knowledge	3.16	3.01
	Uses academic vocabulary and grammar	3.17	3.01
	Provides opportunities for students to demonstrate their content knowledge	3.11	2.99
5	Helps students link concepts and engage in critical thinking	2.87	2.77
	Engages students in the development of literacy and communication skills	2.97	2.93
6	Matches instructions and assessments to learning objectives	3.06	2.94
	Uses formative and summative classroom assessments that facilitate learning	3.03	2.87
	Amends instructional strategies and adapts interventions as needed	2.98	2.78
	Provides differentiated instruction and assessments that positively impacts learning	2.89	2.79
7	Plans sequenced learning experiences and performance tasks linked to learning objectives	3.10	2.96
	Plans and implements multiple ways for students to demonstrate their knowledge and skills	3.02	2.95
8	Incorporates digital tools and technologies into instruction	3.09	2.99
	Uses evidence-based strategies to support critical thinking and content learning	2.90	2.84
	Organizes and manages the learning environment to maximize student engagement	2.94	2.87
9	Invites constructive feedback and responds positively	3.14	3.08
	Sets and implements goals to improve practice	3.04	2.97
10	Communicates professionally - oral, written, and electronic	3.06	3.05
	Responds to people, problems, and crises effectively	3.03	2.98



2022-2023 NDE Completer Teacher Survey for UNL-Trained 1st Year Teachers

	Indicator	2022	2023
	Indicator	N=119	N=95
1	Uses knowledge of students to meet needs	3.01	3.00
	Builds on student strengths to facilitate learning	2.97	3.05
2	Identifies differentiation in student needs	2.92	2.93
	Differentiates instruction to meet student needs	2.84	2.63
	Brings multiple perspectives and cultural resources to content and discussions	2.90	2.98
3	Promotes a positive classroom environments through clear expectations	3.38	3.41
	Uses and communicates clear task and behavioral expectations to support an environment of learning	3.11	2.94
4	Uses and communicates content knowledge	3.14	3.09
	Uses academic vocabulary and grammar	3.18	3.06
	Provides opportunities for students to demonstrate their content knowledge	3.08	3.04
5	Helps students link concepts and engage in critical thinking	2.93	2.82
	Engages students in the development of literacy and communication skills	2.92	2.91
6	Matches instructions and assessments to learning objectives	3.97	3.07
	Uses formative and summative classroom assessments that facilitate learning	3.05	3.03
	Amends instructional strategies and adapts interventions as needed	2.87	2.85
	Provides differentiated instruction and assessments that positively impacts learning	2.91	2.88
7	Plans sequenced learning experiences and performance tasks linked to learning objectives	3.02	3.06
	Plans and implements multiple ways for students to demonstrate their knowledge and skills	3.00	2.97
8	Incorporates digital tools and technologies into instruction	3.08	3.04
	Uses evidence-based strategies to support critical thinking and content learning	2.97	2.88
	Organizes and manages the learning environment to maximize student engagement	2.95	2.95
9	Invites constructive feedback and responds positively	3.18	3.34
	Sets and implements goals to improve practice	3.09	3.16
10	Communicates professionally - oral, written, and electronic	3.31	3.37
	Responds to people, problems, and crises effectively	3.17	3.14



2022-2023 NDE Completer Principal Survey for UNL-Trained 3rd Year Teachers

	la disakan	2022	2023
	Indicator	N=91	N=79
1	Uses knowledge of students to meet needs	3.25	3.34
	Builds on student strengths to facilitate learning	3.24	3.35
2	Identifies differentiation in student needs	3.23	3.32
	Differentiates instruction to meet student needs	3.13	3.23
	Brings multiple perspectives and cultural resources to content and discussions	3.15	3.27
3	Promotes a positive classroom environments through clear expectations	3.37	3.51
	Uses and communicates clear task and behavioral expectations to support an environment of learning	3.27	3.35
4	Uses and communicates content knowledge	3.32	3.41
	Uses academic vocabulary and grammar	3.31	3.41
	Provides opportunities for students to demonstrate their content knowledge	3.29	3.43
5	Helps students link concepts and engage in critical thinking	3.16	3.23
	Engages students in the development of literacy and communication skills	3.22	3.25
6	Matches instructions and assessments to learning objectives	3.26	3.27
	Uses formative and summative classroom assessments that facilitate learning	3.19	3.29
	Amends instructional strategies and adapts interventions as needed	3.18	3.19
	Provides differentiated instruction and assessments that positively impacts learning	3.11	3.19
7	Plans sequenced learning experiences and performance tasks linked to learning objectives	3.26	3.30
	Plans and implements multiple ways for students to demonstrate their knowledge and skills	3.18	3.25
8	Incorporates digital tools and technologies into instruction	3.24	3.41
	Uses evidence-based strategies to support critical thinking and content learning	3.07	3.28
	Organizes and manages the learning environment to maximize student engagement	3.19	3.30
9	Invites constructive feedback and responds positively	3.30	3.48
	Sets and implements goals to improve practice	3.20	3.35
10	Communicates professionally - oral, written, and electronic	3.30	3.44
	Responds to people, problems, and crises effectively	3.20	3.38



2022-2023 NDE Completer Teacher Survey for UNL-Trained 3rd Year Teachers

	Indianton	2022	2023
	Indicator	N=63	N=47
1	Uses knowledge of students to meet needs	2.81	3.00
	Builds on student strengths to facilitate learning	2.90	3.02
2	Identifies differentiation in student needs	2.78	2.96
	Differentiates instruction to meet student needs	2.60	2.79
	Brings multiple perspectives and cultural resources to content and discussions	2.98	3.04
3	Promotes a positive classroom environments through clear expectations	3.46	3.45
	Uses and communicates clear task and behavioral expectations to support an environment of learning	3.10	3.11
4	Uses and communicates content knowledge	3.22	3.11
	Uses academic vocabulary and grammar	3.16	3.15
	Provides opportunities for students to demonstrate their content knowledge	3.11	3.32
5	Helps students link concepts and engage in critical thinking	2.84	2.91
	Engages students in the development of literacy and communication skills	2.86	3.09
6	Matches instructions and assessments to learning objectives	2.92	3.04
	Uses formative and summative classroom assessments that facilitate learning	3.00	3.09
	Amends instructional strategies and adapts interventions as needed	2.73	2.85
	Provides differentiated instruction and assessments that positively impacts learning	2.68	2.85
7	Plans sequenced learning experiences and performance tasks linked to learning objectives	2.97	3.09
	Plans and implements multiple ways for students to demonstrate their knowledge and skills	3.00	3.04
8	Incorporates digital tools and technologies into instruction	3.13	3.17
	Uses evidence-based strategies to support critical thinking and content learning	2.81	2.87
	Organizes and manages the learning environment to maximize student engagement	2.86	2.91
9	Invites constructive feedback and responds positively	3.13	3.36
	Sets and implements goals to improve practice	2.95	3.19
10	Communicates professionally - oral, written, and electronic	3.27	3.26
	Responds to people, problems, and crises effectively	3.02	3.09



Nebraska Department of Education First- and Third-Year Teacher Survey Reports

The NDE developed Completer and Employer Survey Summary Reports are available at the links below. The summaries provide the survey items as well as statewide survey results. NDE also provides institution reports with links to reports available for review.

	2022*	2023
Statewide Report	2022 Nebraska First Year Teacher Survey: Summary Report	2023 Nebraska First Year Teacher Survey: Summary Report
	2022 Nebraska Third Year Teacher Survey: Summary Report	2023 Nebraska Third Year Teacher Survey: Summary Report
UNL Report	2022 Nebraska First Year Teacher Survey: University of Nebraska at Lincoln	2023 Nebraska First Year Teacher Survey: University of Nebraska at Lincoln
	2022 Nebraska Third Year Teacher Survey: University of Nebraska at Lincoln	2023 Nebraska Third Year Teacher Survey: University of Nebraska at Lincoln

^{*}The 2024 NDE 1st and 3rd Year Completer surveys had not been received at the time of this report so surveys used were from 2022 and 2023.

Artifact 3. Summary of Findings

The Elementary Education endorsement program incorporates all students pursuing an Early Childhood Education endorsement and students pursuing an Early Childhood Inclusive endorsement.

Key Assessment 1: GPA and Praxis II Praxis

All Early Childhood Education candidates met the GPA requirements over the two years of data reported.

There is no Praxis II Content exam for the Early Childhood Education endorsement.



Key Assessment 2: Content Knowledge-14 Dimensions and Clinical Practice AssessmentEarly Childhood Education completers demonstrated consistent mean scores between the intermediate and advanced practicums, with some scores slightly increasing and some slightly decreasing between the two experiences.

The 2022-2023 clinical practice assessment item with the lowest mean (1.44) in Application of Content-Engages students in critical thinking and collaborative problem solving and the highest mean in Content Knowledge (1.63). The 2023-2024 clinical practice assessment items with the lowest mean (1.40) were Application of Content-engages students in critical thinking and collaborative problem solving and Application of Content-Develops literacy and communications skills through content. The highest mean (1.47) was in Content Knowledge-Uses accurate content and academic vocabulary.

Key Assessment 3: Learner/Learning Environments-14 Dimensions and Clinical Practice Assessment

Early Childhood Education completer data in both the intermediate and advanced practicums reflect progress through the sequence in this area and most were considered Emerging.

The 2022-2023 clinical practice assessment items in this area, Learner Development, Learner Differences and Learning Environments, all had the same mean (1.56) that had the lowest mean score (1.47) was Learner Differences and the highest mean in Learner Development (1.73). The 2023-2024 clinical practice assessment item that had the lowest mean score (1.47) was Learner Differences and the highest mean in Learner Development (1.73).

Key Assessment 4: Instructional Practices-Knowledge-14 Dimensions and Clinical Practice Assessment

Early Childhood Education candidate data in both the intermediate and advanced practicums reflect candidates rate at the Emerging level and made progress through the practicum sequence in this area.

The 2022-2023 clinical practice assessment items in Instructional Strategies—, Incorporates digital tools, Uses research-based instructional strategies, and Uses engagement to enhance learning had the same, lowest mean score (1.44) and the highest mean was in Planning for Instruction (1.56). The 2023-2024 clinical practice assessment items Instructional Strategies—Incorporates digital tools had the low mean (1.40) and the highest mean in both items for Instructional Strategies—Uses research-based instructional strategies and Uses engagement to enhance learning (1.53).

Key Assessment 5: Instructional Practices-Effectiveness-14 Dimensions and Clinical Practice Assessment

Most Early Childhood Education candidates demonstrated Proficiency in this area on the 14 Dimensions rubric.



The 2022-2023 clinical practice assessment items in Assessment-Uses classroom assessment and Assess for learning had the lowest mean scores (1.44) and the highest mean in Application of Content-Develops literacy and communication of skills through content (1.56). The 2023-2024 clinical practice assessment item Application of Content-Develops literacy and communication of skills through content had the low mean (1.40) and the high mean in Assessment-Uses classroom assessment (1.67).

Key Program Assessment #6 Professional Responsibilities-Clinical Practice Assessment Early Childhood Education mean scores indicate this is an area of strength. The 2022-2023 clinical practice assessment items Professional Learning and Ethical Practice, Leadership and Collaboration Conveys professional demeanor and Uses professional communication had the same mean score (1.67). The 2023-2024 clinical practice assessment item Leadership and Collaboration-Conveys professional demeanor had the low mean (1.87) and the high mean in Professional Learning and Ethical Practice (2.07).

Key Assessment #7 Professional Responsibilities – Clinical Practice Assessment and NDE Surveys

Early Childhood Education candidates demonstrate knowledge and skills related to overall proficiency as measured by the Nebraska Clinical Practice Evaluation and the NDE Surveys. Results from the Nebraska Clinical Practice Evaluation for elementary and early childhood eduation content rated all completers at Proficient and Advanced levels.

NDE Survey of UNL-Trained 1st Year Teachers by Principals

Survey data on the 2022 First-Year Teacher Preparedness Ratings by principals, students' means ranged from a low 2.87 in Application of Content to a high of 3.18 in Learning Environments. For the 10 Indicators included on the 2023 NDE First-Year Teacher Preparedness survey by Principals survey, students' means ranged from a low of 2.76 in Learner Differences to a high of 3.11 in Learning Environments.

NDE Survey of UNL-Trained 1st Year Teachers by Teachers

For the 10 Indicators included on the 2022 NDE First-Year Teacher Preparedness Ratings survey, students' means ranged from a low of 2.87 for Assessment for Learning to a high of 3.17 in Learning Environments. For the 10 Indicators included on the 2023 NDE First-Year Teacher Preparedness survey, students' means ranged from a low of 2.63 in Learner Differences to a high of 3.41 in Learning Environments.

NDE Survey of UNL-Trained 3rd Year Teachers by Principals

On the 2022 NDE Third-Year Teacher Preparedness survey by Principals survey, students' mean scores ranged from a low of 3.07 in Instructional Strategies to a high of 3.32 in Content. Survey data on the 2023 Third-Year Teacher Preparedness Ratings by principals, reflected students' mean scores ranged from a low of 3.19 in Assessment to a high of 3.51 for Learning Environments.



NDE Survey of UNL Trained 3^{-d} Year Teachers by Teachers

For the 10 Indicators included on the 2022 NDE 3rd Year Teacher Preparedness Ratings by Teachers survey, means ranged from a low of 2.6 for Learning Differences to a high of 3.46 for Learning Environment. For the 10 Indicators included on the 2022 NDE 3rd Year Teacher Preparedness Ratings by Teachers survey, means ranged from a low of 2.79 for Learning Differences to a high of 3.45 for Learning Environments.

Section 3: Use of Related Data and Information for Continuous Program Improvement of Endorsement Program

Continuous improvement is essential to all educator preparation programs (EPP). The UNL EPP has involved stakeholders in annual reviews of key assessment data since 2019, including PK-12 educators, faculty and teacher candidates, and other campus personnel. These discussions combined with program faculty meetings and Department Chair discussions resulted in the formal Quality Assurance System to ensure a well-defined continuous improvement process. The Rule 24 folios include 2022-2023 and 2023-2024 data for key assessments, with some data collection ranges beginning in 2021-2022. This data was available at the Spring 2024 Professional Education Committee and have resulted in changes as identified in Section 3.

Course Changes

The Elementary Education program enhanced its core curricular offerings by moving Science instruction to the STEM block. This adjustment was made to increase candidate knowledge and preparation in a more comprehensive manner around STEM instruction at the elementary level.

Following the 2017 visit, Elementary and Early Childhood Faculty reviewed and discussed field placement data with a focus to expand and/or increase diverse placements. This review and subsequent faculty action resulted in the EPP dual endorsed students experiencing at least one field experience in their program in a Title I school or a school with a highly diverse student population. During the two-year span of data, UNL's dual endorsement elementary education/early childhood education students have been placed at sites In Omaha Public Schools (i.e., Rose Hill and Gomez Heritage Elementaries) and in Lincoln Public Schools (i.e., Saratoga, Everett and Elliott Elementaries), in addition to other sites around the state. Most students in the program experience a diverse setting in at least one of their practicum sites. For those that do not complete a diverse practicum placement, the elementary portion of their clinical practice is assigned to a diverse school.

All candidates pursuing an early childhood endorsement spend a clinical practice rotation at the <u>UNL Ruth Staples Child Development Lab</u>. Through Ruth Staples, UNL was an early leader in the study of early childhood education and establish one of the first child development labs west of



the Mississippi in 1925. Ruth Staples was the first director of the school which she guided for more than 50 years, keeping it on the cutting edge of early childhood education in a developmental lab setting based in research. The Ruth Staples Child Development lab provides a high-quality children's program where college students train to be teachers and scholars. Participants develop innovative educational approaches and model best practice in early childhood education. A NAEYC accredited program, the academic, well-being and developmental needs of children are the focus of UNL's pre-service teachers in a unique, interactive setting that hosts both indoor and outdoor classrooms and innovative spaces. Children who attending the lab for care represent diverse populations and provide pre-service teachers the opportunity to work with different races and ethnicities in their classrooms.

To expand candidate connection to the secondary education program early in the course sequence, faculty developed and implemented TEAC 161 Teaching Matters (3 credit hours). Secondary faculty teach this course on a rotation, and it is restricted to secondary teacher education majors. The course is designed to introduce critical issues, responsibilities, roles, and identities to secondary education majors through school site visits, lectures and inquiry into what it means to be a secondary school teacher. This course is in its second year of implementation so the impact on candidate retention is not yet known.

Candidates' Knowledge and Skills Related to Classroom/Behavior Management

Consistent discussions have occurred related to behavior and/or classroom management. EPP data and feedback from both internal and external PEC members indicated that program completers and current teachers need more training and support in planning and implementing meaningful and effective classroom and/or behavior management strategies. Based on this feedback, the early childhood and secondary education faculty have developed effective ways to strengthen this content more intentionally in the curriculum. Greater and more intentional levels of collaboration and partnership with school districts and current practitioners were implemented to equip candidates for the current demands of professional teaching careers and provide sustainable support to EPP completers.

Recruitment

Elementary faculty are active in connections with school districts and programs to enhance instruction. As a result, UNL's presence in some school districts has increased with the desired outcome to be increased student enrollment.

Secondary faculty continue to be active in state organizations and talk with students from other campus units about the educator preparation programs. This is in addition to the work of the CEHS recruiter.



To expand candidate connection to the secondary education program early in the course sequence, faculty developed and implemented TEAC 161 Teaching Matters (3 credit hours). Secondary faculty teach this course on a rotation, and it is restricted to secondary teacher education majors. The course is designed to introduce critical issues, responsibilities, roles, and identities to secondary education majors through school site visits, lectures and inquiry into what it means to be a secondary school teacher. This course is in its second year of implementation so the impact on candidate retention is not yet known.

Quality Assurance System

The EPP implemented a Quality Assurance System (QAS) in the Spring of 2019, with full implementation delayed by the Covid-19 pandemic. The process, while fully implemented, continues to develop and refine personnel, infrastructure and systems within the UNL parameters on data collection The CEHS Professional Education Committee (PEC) was established and provides policies and guidance to educator programs that prepare candidates for positions in the P-12 schools; established a conceptual model for all programs and approved an assessment system to describe the quality and type of learning of candidates in the various programs; solicits plans for improving the quality of candidates in each of the programs; and systematically monitors the quality of programs using the accreditation standards. PEC consists of Chairs of departments with primary responsibility for the preparation of the educational professionals, the UNL Certification Officer, and the following additional members, each of whom serve a three-year term: four to eight CEHS faculty members selected by faculty colleagues, four representatives from the College of Arts and Sciences and/or the College of Fine and Performing Arts selected by the Deans of those colleges, four teachers from P-12 education appointed by the UNL Certification Officer (in consultation with the Executive Director of the Nebraska State Teachers Association), one speech and language therapist, two guidance counselors or school psychologists appointed by the Dean of CEHS, and two school administrators appointed by the Dean of CEHS. PEC plays a major coordinating role in the accreditation process and involves the faculty of the College in addressing issues related to accreditation and continuous quality improvement.

Program Changes for Early Childhood Education Endorsement

UNL's Early Childhood Education endorsement is closely aligned to standards set by NDE's Rule 24 as demonstrated in the matrix annually submitted and student data collected. Program changes since the last NDE program review consisted of field experience additions and the modifications of the Elementary component course order to enhance the STEM block in the course sequence. Other changes were primarily of revisions within courses.



Appendix A Undergraduate Advising Sheet (Elementary/Early Childhood)

NAME:	ID#:		Catalog year:		
Elemen	tary Education / Ea 2023-		od Education		
#could be taken for credit towards an Internation	nal Studies minor				
I. ACHIEVEMENT CENTERED EDUCATION Check with your advisor to be certain that your		II. EARLY CHILDHOOD REQUIREMENTS			
* Grade C+ or above needed.	These course * C+ or above	s may be completed before acceptance needed.	ce into program.		
ACE #1 Written Texts Incorporating Research & Kno		CYAF 210/21	0L*Applied Soc. Dev. & Methods (plus lab)	(3 hrs)	
ENGL 150, 151, or 254 (3 hrs) ACE #2 Communication Skills		CYAF 270/27	70L*Pre School Child Practicum (plus lab)	(3 hrs)	
COMM 101, 209, #210, 283, 286 or ALE	(3 hrs) $\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{2}}}}}}$	CYAF 374/37	'4L* Curr. Planning in Early Child (plus lab)		
ACE #3 Mathematical, Computational, Statistical, or MATH 203, or STAT 218		CYAF 383	Pre-Reg: CYAF 210/210L or 270/2 Literacy Methods for Young Child		
ACE #4 Study of Scientific Methods & Knowledge of ASTR 103, GEOL 105, 106, 109, GEOL METR 140, #NRES 108, PLAS 131 OR	125,	TEAC 410*	Educ. Program for Kindergarten_ (Offered Summer, odd number yea		
PHYS 115	(3-4 hrs)	CYAF 474*	Assessment	(3 hrs)	
ACE #5 Study of Humanities ENGL 180, 230A, 231, 260, or 261	(3 hrs)				
ACE #6 Study of Social Sciences ***CYAF 160	(3 hrs) $\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$	Grade requirem *courses C+ or			
ACE #7 Study of the Arts to Understand Their Contestant (any)	**course grades must average a GPA 2.5 Students must complete the following courses prior to applying to the Teacher Education Program. Applicants also must have completed 30 credit hours, earned				
ACE #8 Ethical Principles, Civics, Stewardship & The TEAC 331**	eir Importance to Society (3 hrs) $\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$	eaucation Program. Applicants also must have completed 30 creatt hours, earnet minimum cumulative GPA of 2.75 and passing scores on CORE Academic Skill- for Educators. For For more information about applying, please work with an Academic Advisor.			
ACE #9 Global Awareness, Knowledge of Human Div of an Issue		COMM 101, 20	09, #210, or ALEC 102 (ACE #2)	(3 hrs)	
#TEAC 330	(3 hrs) $\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$	CYAF 160** C	hild Development and the Family	(3 hrs)	
ACE #10 Integration of Abilities, Capacities in a Crea TEAC 403A*			racticum		
TEAC 403A	(3 iiis) <u>vvvvv</u>	TEAC 331** (A (TEAC 331 can	ACE #8) School & Society_ the in-progress or completed when applying	ng) (3 hrs)	
III. EL ED DISTRIBUTION REQUIREMENTS		Students may	complete the following courses prior ation Program:		
The following course requirements will be taken Enhancement Courses and ACE requirements. N	in addition to the No double dipping.	#TEAC 330 (A	CE #9) Multicultural Ed	(3 hrs)	
Science Course w/Lab: (Select one course)		CYAF 380 Fan	nily, Communities, & Schools	(3 hrs)	
BIOS 101/101L; CHEM 105A/105L, 109A/109 GEOL 101, 103; METR 100; ENTO 115/116; _	TEAC 380* He	ealth & Wellness in El. Ed	(2 hrs)		
Advanced Literature: (Select one course) ENGL 216, 244, #244A, 244E, 245A, 245J, 24: 344B, #344D, or #345D					
History: (Select one course) HIST #130, #131, 110, 111, or #171	Professional Education Requirements Listed on reserve side				
Geography/Political Science : (Select one cour GEOG 140, 271, #272, or POLS 100	se)(3 hrs)			\Rightarrow	

Revised 4/26/23



IV. PROFESSIONAL EDUCATION

You must be accepted into Elementary Education Teacher Education Program before enrolling in the following courses. ($^*C+$ Required)

Teacher Education Program Applications due by 11 AM: Sept. 15 and Feb. 1

The followin	The following courses are taken as blocks with a practicum experience				
The following courses are taken as blocks with a practicum experience					
STEM Block: "1st professional semester with practicum"					
MATH 300	Mathematics Matters Instructional Technology	(3 hrs)			
TEAC 259A	Instructional Technology	(2 hrs)			
TEAC 297B*	Professional Practicum II	(2 hrs)			
TEAC 308*	Teach Math El School Teach Science in El School	(3 hrs)			
TEAC 315*	Teach Science in El School	(3 hrs)			
SPED 201*	Intro to Special Education	(3 hrs)			
******	**********	*****			
Lit Block: "21	nd professional semester with prac				
TEAC 259B	Practicum in Instructional Tech	(1 hr)			
TEAC 297E*	Practicum in Teach Eng Lang	(1 hr)			
TEAC 311*	Teach Reading El School	(3 hrs)			
TEAC 313*	Teach Language Arts El School	(3 hrs)			
TEAC 317*	Teaching English Learners	(2 hrs)			
TEAC 397A*	Teach Reading El School Teach Language Arts El School Teaching English Learners Professional Practicum III	(3 hrs)			
******	*********	*****			
Student Teac	hing – Early Childhood Education	"2rd professional comester"			
	aples on East Campus)	5" professional semester			
CYAF 497A	Practicum_	(9 hrs) <u>P/NP</u>			
		Fall/Spring			
		ran/spring			
Elementary	Education/Early Childhood Edu	cation professional methods			
		F-0-200-0-11			
The followi Education P		til being admitted to the Elementary			
Laucation	10Gruni.				
MATH 302	Math Modeling	(3 hrs)			
SPED 415/41	Math Modeling5A* (pre-requisite: Lit Block)	(4 hrs)			
TEAC 302*Cl	nildren's Literature	(3 hrs)			
TEAC 305* A1	rts and the Curriculum	(3 hrs)			
TEAC 307*	rts and the Curriculum Teach Soc Sciences El School	(3 hrs)			
Charles T	al in a				
Student Teaching Apply by Sept or March of the preceding semester.					
TEAC 403 A *	Student Teaching Seminar	(3 hr)			
TEAC 403A	Elementary Student Teaching	(0 hrs) P/NP			
1 LAC 49/A	Elementary Student Teaching	(7 III 5) 1 / IVI			

This sheet is a guide only. Please double-check requirements with your Undergraduate Catalog. https://catalog.unl.edu/undergraduate/

^{*}For advising purposes only. While every attempt has been made to accurately list all course requirements, please refer to the Undergraduate Catalog and your advisor for the official program.



Key Assessments and Scoring Rubric

For Office use only: CT/ TC/ US

Nebraska Clinical Practice Assessment



Teacher Candidate: _ Evaluator's Name: _ Updated 12.19.17

Nebraska Clinical Practice Rubric

Evaluator's Role:						
Date:						
Select the cell in each row, which best describes performance. At midterm, the goal would be for student teachers to be performing at <u>Developing or Proficient.</u> If performance is scored "Below Standard," please be in communication with the coordinator of field experiences.						
	Advanced	Proficient	Developing	Below Standard		
Uses knowledge of students to meet needs Standard 1 Leamer Development InTASC 1; CAEP 1.1	Uses data about students and their development to adjust teaching and build on student strengths resulting in student learning.	Uses data about students and their development to adjust teaching.	Collects data about students and their development but does not adjust teaching.	Lacks evidence of data collection and use related to students and their development.		
Differentiates instruction to meet student needs Standard 2 Learner Differences InTASC 2; CAEP 1.1	Identifies students' needs for differentiation and responds with individualized instruction, flexible grouping, and varied learning experiences to include bringing multiple perspectives and cultural resources to the discussion of content.	Identifies students' needs for differentiation and responds with individualized instruction, flexible grouping, and varied learning experiences.	Identifies students' needs for differentiation.	Does not identify students' needs for differentiation.		
Promotes a positive classroom environment through clear expectations Standard 3 Learning Environments InTASC 3; CAEP 1.1	Communicates and reinforces clear task and behavior expectations to students, develops routines that support expectations and minimizes the loss of instructional time.	Communicates and reinforces clear task and behavior expectations to students and follows routines that support expectations for the learning environment.	Communicates and reinforces clear task and behavior expectations to students.	Attempts to communicate and reinforces clear task and behavior expectations to students.		
Uses accurate content and academic vocabulary Standard 4 Content Knowledge InTASC 4; CAEP 1.1	Communicates accurate content, uses academic vocabulary correctly, provides relevant opportunities for students to demonstrate understanding and uses knowledge of common misconceptions to create accurate understanding in the content area.	Communicates accurate content, uses academic vocabulary correctly and provides relevant opportunities for students to demonstrate understanding.	Communicates content and uses academic vocabulary, yet does not consistently provide relevant opportunities for students to demonstrate understanding.	Communicates inaccurate content, academic vocabulary and/or provides irrelevant opportunities for students to demonstrate understanding.		

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Updated 12.19.17

Engages students in critical thinking and collaborative problem solving Standard 5 Application of Content InTASC 5; CAEP 1.1	Links concepts to help students make connections and engages students in applying methods of inquiry in the discipline to engage learners in critical thinking.	Links concepts to help students make connections and engages students in applying methods of inquiry in the discipline.	Links concepts to help students make connections in the discipline.	Does not assist students in making connections in the discipline.
Develops literacy and communication skills through content Standard 5 Application of Content	Engages students to utilize literacy and communication skills from a variety of resources and perspectives to address targeted purposes and audiences.	Engages students to utilize literacy and communication skills by accessing a variety of resources and perspectives to show understanding of	Engages students in developing literacy and communication skills.	Provides few opportunities for students to develop literacy and communication skills.
InTASC 5; CAEP 1.1		content.		
Uses classroom assessment Standard 6 Assessment InTASC 6; CAEP 1.1	Uses classroom formative and summative assessments that match objectives and inform instructional decisions to guide implementation of differentiated instructional strategies to include designing and/or adapting interventions as a result.	Uses classroom formative and summative assessments that match objectives and inform instructional decisions to guide implementation of differentiated instructional strategies.	Uses classroom formative and summative assessments that match objectives and inform instructional decisions.	Uses classroom formative and summative assessments but may not match objectives and/or inform instructional decisions.
Assesses for learning	Uses student performance	Uses student	Uses student	Does not use student
Standard 6 Assessment InTASC 6; CAEP 1.1	data and knowledge of students to identify interventions that support and/or advance learning through a series of differentiated assessment practices that positively impact learning.	performance data and knowledge of students to identify interventions that support and/or advance students to positively impact learning.	performance data and knowledge of students to identify interventions that support students.	performance data and/or knowledge of students to identify interventions that support students.
Plans for instruction Standard 7 Planning for Instruction InTASC 7; CAEP 1.1	Sequences learning experiences linked to the learning objectives, performance tasks and assessments to provide multiple ways for students to demonstrate knowledge and skills to include using data to adjust for recurring learning needs throughout planning.	Sequences learning experiences linked to the learning objectives, performance tasks and assessments to provide multiple ways for students to demonstrate knowledge and skills.	Sequences learning experiences linked to the learning objectives, performance tasks and assessments.	Provides little or no evidence of sequenced learning experiences and/or experiences are not linked to the learning objectives, performance tasks and/or assessments.
Incorporates digital tools into	Designs or adapts relevant	Provides relevant	Provides relevant	Provides learning
instruction	learning experiences that incorporate digital tools and	learning experiences that incorporate digital	learning experiences that incorporate digital	experiences that incorporate digital tools
Standard 8 Instructional Strategies InTASC 8; CAEP 1.1	resources to promote student learning and creativity.	tools and resources to promote student learning and creativity.	tools to stimulate interest.	infrequently or ineffectively.





Updated 12.19.17

Uses research- based instructional strategies Standard 8 Instructional Strategies InTASC 8; CAEP 1.1	Uses a broad range of evidence—based strategies to support learning in the content area, poses questions that elicit student thinking about information and concepts to build critical thinking skills.	Uses evidence–based strategies to support learning in the content area and poses questions that elicit student thinking and support critical thinking skills.	Uses evidence—based strategies to support learning in the content area and poses questions that elicit student thinking.	Uses strategies and poses questions.
Uses engagement to enhance learning Standard 8 Instructional Strategies InTASC 8; CAEP 1.1	Organizes and manages the learning environment for student engagement and personal accountability using strategies that provide opportunities for students to process and articulate new knowledge.	Organizes and manages the learning environment for student engagement using strategies that provide opportunities for students to process and articulate new knowledge.	Manages the learning environment for student engagement.	Attempts to manage the learning environment for student engagement.
Accepts critique and input regarding performance Standard 9 Professional Learning and Ethical Practice InTASC 9; CAEP 1.1	Invites constructive feedback, responds positively, independently sets and implements goals to improve practice.	Invites constructive feedback, responds positively, with support sets and implements goals to improve practice.	Invites constructive feedback, responds positively, but inconsistently implements goals to improve practice.	May resist constructive feedback or fail to implement goals to improve practice.
Conveys professional demeanor Standard 10 Leadership and Collaboration InTASC 10; CAEP 1.1	Conveys a confident, professional decorum when interacting with learners, peers, colleagues and the community in small and large group situations to include seeking out leadership opportunities in the school and/or community.	Conveys a confident, professional decorum when interacting with learners, peers, colleagues and the community in small and large group situations.	Conveys professional decorum when interacting with learners, peers, colleagues and the community in small and large group situations. Any minor lapses have been addressed.	Conveys a lack of professional decorum when interacting.
Uses professional communication Standard 10 Leadership and Collaboration InTASC 10; CAEP 1.1	Demonstrates professional oral, written and electronic communication, responds to people, problems and crises effectively and communicates with families through a variety of means (i.e. notes home, e-mails or websites, phone calls, conferences, meetings).	Demonstrates professional oral, written and electronic communication, responds to people, problems and crises effectively.	Demonstrates professional oral, written and electronic communication, responds to people, problems and crises effectively with additional assistance.	Demonstrates unprofessional oral, written and/or electronic communication and/or responds to people, problems and crises ineffectively.



CEHS 14 Dimensions Rubric

CEHS Common Assessment Instrument Framework for CAEP Final Draft August 2015

Basis on which to build

1. Child and Youth Development. Demonstrates knowledge of how individuals grow, develop and learn intellectually, socially and personally. INTASC 1; NAEYC 1a, NAEYC 1b

Unacceptable	Emergent	Sufficient	Advanced
Does not identify or	Identifies and sufficiently	Identifies and describes	Identifies and describes
describe age-typical	describes age-typical	age-typical	in detail age-typical
physical, social,	characteristics of	characteristics of	physical, social,
emotional, cognitive	students in at least one	students' physical,	emotional, cognitive and
and language	domain of physical,	social, emotional,	language characteristics
characteristics of	social, emotional,	cognitive and language	of students. Connects
students. Plans for	cognitive or language	development.	understanding of the
instruction do not	development.	Instructional plans (or	characteristics with their
account for differences	Instructional plans (or	ideas presented in	implications for
in students'	ideas presented in	assignment) are	classroom practices.
developmental levels.	assignment) are	developmentally	Expectations for
Holds expectations for	compatible with students'	appropriate for students'	students are
students that are	developmental level in	physical, social,	developmentally
developmentally	some but not all	emotional cognitive and	appropriate.
inappropriate.	domains.	language development.	
0	1	2	3

 Diversity. Demonstrates knowledge about how the social, economic, linguistic and cultural backgrounds of students, and family dynamics impact learning. INTASC 2; NAEYC 2a

Unacceptable	Emergent	Sufficient	Advanced
Does not recognize	Recognizes at least	Addresses students	Addresses students
differences among	some categories of	appropriately and with	appropriately.
students; or does not	differences among	respect. Holds the same	Able to explain how
acknowledge	students and may	high expectations of all	student differences
differences among	recognize the impact	students. Recognizes	affect learning needs.
students; and does not	that some differences	most categories of	Incorporates the
interact appropriately	have on student	differences among	knowledge of all
with students with	learning needs.	students and lessons	categories of student
differences. May	Addresses students	reflect these differences	differences into lesson
actively demonstrate	appropriately. Holds	in student learning	planning. Identifies
bias against individuals	lowered expectations of	needs. Is capable of	student differences,
or groups.	students with	explaining instructional	adapts lessons to meet
	differences and limits	needs of some of those	different learning needs,
	efforts to differentiate	categories.	and maintains high
	instruction.		expectations of all
			students.
0	1	2	3



3. Subject Matter Knowledge for Teaching. Makes content knowledge accessible to students. INTASC 4, NAEYC 5a; NAEYC 5b; NAEYC 5c

Unacceptable	Emergent	Sufficient	Advanced
Does not demonstrate	Demonstrates mastery	Demonstrates mastery	Excellent mastery in the
sufficient content	of most common	knowledge of common	content appropriate to
knowledge for the	content knowledge for	and specialized content	the lessons; Anticipates
lessons that are	the lessons that are	appropriate to the	students misconception
delivered; Is unable to	delivered; and shows	lessons are delivered;	and modifies instruction
use that content	mastery of some but not	and demonstrates an	to respectfully confront
knowledge. Teaches	all specialized	understanding of	thesis; Uses their
erroneous knowledge.	knowledge necessary	student needs, and of	knowledge, appropriate
Does not connect	for the lesson. Makes	effective teaching; and	guidelines/standards,
individual lessons to	some errors in the	make some connections	and other resources to
district or state	content delivered to	among those. Makes	design, implement, and
curriculum objectives or	students. Usually	few or no errors in	evaluate meaningful,
content standards.	accommodates lessons	content. Accommodates	challenging curricula for
	appropriately in	lessons appropriately in	each child. Lessons are
	response to student	response to student	effectively delivered and
	confusion or errors in	confusion or errors in	demonstrate good
	content.	content. Content is	connection between
		clearly aligned district or	knowledge of content,
		state curriculum	student and teaching
		objectives and content	
		standards.	
0	1	2	3

Act of teaching

 Planning for Learning. Creates useable lessons and unit plans based on knowledge of the discipline, students, and curricular goals. INTASC 7

Unacceptable	Emergent	Sufficient	Advanced
Instructional activities	Some but not all	All instructional activities	Activities within the
are randomly chosen or	activities within the	are articulated and	lesson plan are carefully
incompletely described	lesson plan are aligned	aligned with the overall	articulated in the overall
or both. The lesson is	with the overall plan and	plan. Learning	lesson design and
poorly organized. The	with learning objectives.	objectives are present,	provide differentiation
lesson plan shows no	Instructional activities	expectations are	for diverse learners.
evidence of scaffolding.	may be incompletely	appropriate, and both	Objectives are present,
There is no continuity	described. The learning	objectives and	set high expectations,
between the lesson and	objectives are present	expectations represent	and represent important
the overall unit.	and appropriate. The	important discipline-	discipline-based
Learning objectives are	assessment plan is	based learning. The	learning. The
missing from lesson	compatible with most	assessment plan is	assessment plan is fully
plans; or the	but not all learning	compatible with all	compatible with all
assessment plan is	objectives.	learning outcomes.	learning objectives and
incompatible with	1000		provides alternatives for
learning objectives; or			individual students as
these objectives reflect			needed.
an inappropriate			
expectation.			
0	1	2	3



 Responsive Teaching. Skillfully implements lessons that are flexible and intentional to meet individual student needs. INTASC 5, 8

Unacceptable	Emergent	Sufficient	Advanced
Lacks a plan for instruction or teaching reflects a failure to execute the lesson plan. Or rigidly adheres to a lesson plan regardless of evidence from students or in the classroom that the lesson is not working. Is inflexible in adapting plans based on students' current behaviors, interests, or needs. Does not notice when something needs to be done differently.	Teaching has partially implemented the plan for instruction. Does not consistently notice all relevant student responses, behavior, interests, or needs. Makes limited adjustments in lessons based on those student responses that were observed.	Has a plan for instruction and follows that plan. Notices most student responses to the lesson, and makes sufficient adaptations so that students remain engaged. The majority of students are engaged in the lesson from start to finish.	Follows the plan for instruction and 'thinks on their feet' to adjust to students during the lesson. Shows a keen understanding of individual students' experience of the lesson. Adaptations are effective. The majority of students are engaged in the lesson from start to finish.
0	1	2	3

 Assessment. Uses informal and formal assessments to inform instruction and support continuous development of all students. INTASC 6, NAEYC 3a, 3b, 3c, 3d

Unacceptable	Emergent	Sufficient	Advanced
Does not implement	Implements assessment	Implements assessment	Understands the cycle
assessments into	at least some of the time	regularly and uses	of assessment and
lessons. Does not	while teaching, but does	assessment results in	embeds multiple forms
understand the role of	not consistently use	subsequent planning	of assessments
assessment in	assessment results to	and decision-making.	throughout lessons in an
instruction. Never uses	inform future	1000	ongoing manner.
assessment information	instructional decision-		Routinely uses that
in making decisions	making.		information in
about instruction.			instructional planning
			and decision-making.
			Assessment drives
			decision-making.
0	1	2	3



Relationships and Inclusion

 Relationships with Students. Develops and maintains rapport with individual and groups of students. INTASC 3, NAEYC 4a, 4b, 4c, 4d

Unacceptable	Emergent	Sufficient	Advanced
Is mean to or yells at students; Publically insults students in class; Does not appear to like students; Is disengaged from students; Uses sarcasm in interactions with students	Is professional and even mannered in interactions with students; is neither detached from nor emotionally engaged with students; Interactions with students are impersonal, much like speaking to a store clerk or hotel receptionist. May be overly permissive.	Demonstrates empathy with all students in spoken and unspoken communication. Is friendly and professional in interactions. Responds to students' interactions. Has average expectations for students.	Has genuine and warm relationships and communicates high expectations to all students. Demonstrates empathy in unspoken and spoken communication with students. Actively seeks frequent opportunities to engage with students. Validates student efforts to learn, gives corrective feedback, and encourages students to try again.
0	1	2	3

 Inclusive Practices. Adapts curriculum and instruction for students with disabilities. INTASC 2, 10; NAEYC 1a, 2a, 3a, 5a

Unacceptable	Emergent	Sufficient	Advanced
Resists having students with disabilities or diversities in the classroom. Ignores or is disengaged from students with disabilities or diverse students.	Attempts to engage and include students with disabilities, but these attempts are awkward and generally ineffective. Lessons show very limited differentiation. Modifications made to accommodate students with disabilities single out or draw attention to the disability.	Is welcoming of students with disabilities and diverse students in the classroom. Adapts teaching to different learning styles of students and these adaptations are effective most of the time. Maintains appropriately high expectations for all students.	Is actively engaged with students with disabilities. Uses heterogeneous, fluid groupings of students during instructions. Proactively thinks of ways to engage and include students. Differentiates instruction for individual students while maintaining appropriately high expectations for students. Is consistently effective.
0	1	2	3



 English Language Learners. Adapts curriculum and instruction for English Language Learners. INTASC 2, NAEYC 2a, 2b, 3c

Unacceptable	Emergent	Sufficient	Advanced
Does not use language	Only occasionally uses	Usually uses language	Reliably and
that is comprehensible	language that is	that is comprehensible	consistently uses
for English Language	comprehensible for	for English Language	language that is
Learners in the	English Language	Learners in the	comprehensible for
classroom. Does not	Learners in the	classroom. Uses a	English Language
use linguistically or	classroom. Only	variety of linguistically or	Learners. Uses a large
culturally responsive	occasionally uses	culturally responsive	variety of linguistically or
instruction strategies.	linguistically or culturally	instruction strategies.	culturally responsive
Makes no attempt to	responsive instruction	Whenever possible,	instruction strategies
incorporate students'	strategies. Makes a few	appropriately	that are well-matched to
first languages in	limited attempts to	incorporates students'	students' needs.
classroom activities.	incorporate students'	first languages in	Consistently,
	first languages in	classroom activities.	strategically, and
	classroom activities.	AND CONTRACT OF THE STATE OF TH	appropriately
			incorporates students'
			first languages in
			classroom activities
0	1	2	3

Classroom culture and technology

10. Learning Culture. Creates classroom communities that invite student engagement and learning and encourage positive social interactions. INTASC 3, NAEYC 1c, 4a

Unacceptable	Emergent	Sufficient	Advanced
The classroom	The classroom	The classroom	The environment is
environment is cold and	environment is attractive	environment is	appropriate for age and
sterile. Little or no	but too much attention is	attractive, age	learning and supports
attention is paid to	paid to the aesthetics of	appropriate (both	students' sense of
interpersonal	the environment and,	physically and socially),	success, self-efficacy
interactions in the	there are rules warning	and comfortable.	and self-determination.
classroom. There is no	students not to touch,	Multiple opportunities	Multiple opportunities
community or attempt to	tear, or spill. There are	are created for	are created for peer
build community in the	limited or restricted	enjoyable peer	relationships that are
classroom. In some	opportunities for peer	interactions and learning	valued and supported.
cases, the classroom is	interactions. The	together. There is a	Students feel valued
punitive and	classroom promotes	cooperative, healthy	and appreciated with
characterized by public	competition instead of	community in the	high expectations and
humiliation of students.	cooperation.	classroom. Some	accountability. Modeling
		modeling and instruction	and direct Instruction in
		is provided in affective	affective and social
		and social skills.	skills is incorporated into
			many different lessons.
0	1	2	3



11. Managing Classroom Activities and Learning Environment. Uses positive behavior management strategies with individuals, small groups of students and entire class for the benefit of learning. INTASC 3, NAEYC 4c

Unacceptable	Emergent	Sufficient	Advanced
Classroom management	The teacher candidate	Appropriate	Classroom management
is punitive and reactive	demonstrates a few	expectations are clearly	is proactive, positive,
and there are no clear	classroom management	communicated to	and multiple strategies
standards defining	strategies and uses	students. Classroom	are implemented.
positive classroom	these same strategies	rules describe positive	Strategies are
behavior. There is no	repeatedly to respond to	behaviors as well as or	individualized and used
evidence of rules and	all classroom	instead of problem	in a positive to engage
students are blamed for	management issues.	behaviors. Management	students. Students may
behavior problems	Classroom rules are	strategies are	be invited to take part in
without recognizing the	vague, negative, or	unobtrusive and	rule making and
contribution of the	rigid. Rules are	complement ongoing	management strategies.
classroom environment	inconsistently enforced	learning. Rules are	The teacher candidate
or routines. The teacher	or ineffectively shared.	consistently enforced.	uses strategies that
candidate is unaware of			promote self-regulation.
contributions of personal			
behavior to classroom			
management.			
0	1	2	3

12. Instructional Tools and Technology. Integrates appropriate technologies for enhancing learning tasks. INTASC 5, 8, NAEYC 4b

Unacceptable	Emergent	Sufficient	Advanced
The teacher candidate	Some technology is	The teacher candidate	Technology is infused
avoids technology and	available in the	uses available	into and transforms
cannot articulate	classroom and the school, and the teacher	technology in the classroom, and	instruction in effective ways. Readily adopts
appropriate uses for technology in instruction.	candidate uses it on a limited basis.	integrates technology into teaching. Can	emerging technology and seeks out
instruction.	Technology is used as an "add on" to instruction and is not integral to instructional goals and activities.	articulate creative uses for existing technology.	opportunities to learn about new technologies that are not already available in the school.
0	1	2	3



Collaboration and professional growth

13. Collaborative Relations and Professional Conduct. Uses effective communication and consultation techniques with other professionals and families for the benefit of student learning. INTASC 9, 10; NAEYC 2b, 2c, 3d

Unacceptable	Emergent	Sufficient	Advanced
Does not communicate orally or in writing. Makes derogatory comments about students, colleagues, parents, families, schools. Violates ethical codes of conduct. Makes inappropriate use of social media.	Is a willing partner with colleagues if they initiate collaboration. Is appropriate and well-mannered in conduct. Communicates with colleagues and families.	Has strong oral and written communication; and readily and effectively partners with other professionals or families to plan, create and sustain learning environments. Is familiar with and follows professional codes of conduct.	Has strong oral and written communication; and takes a leadership role in forming or maintaining collaborative partnerships with colleagues or families. Takes initiative in establishing relationships with families. Uses a professional code of conduct as a resource for decision-making.
0	1	2	3

14. Reflective Practices and Professional Growth. Continually evaluates how choices and actions affect students and others in the learning community, makes necessary adjustments and actively seeks opportunities to grow professionally. INTASC 2, 9; NAEYC 4d, 6a, 6b, 6c, 6d, 6e

Unacceptable	Emergent	Sufficient	Advanced
Does not attend professional development opportunities. Reflects on practice only when prompted or required to do so. Reflection is merely recounting what occurred and includes no conclusions, interpretations, or recommendations for future practice. Does not make judgments or form opinions for refinement or adjustments to teaching.	Attends required professional development activities. Draws conclusions or opinions about what occurred during teaching, but is unsure what to do about it. Does not necessarily take action based on feedback or observations.	Attends all professional development activities that the cooperating teacher attends; and attends local or state conferences if opportunities arise; and applies information from professional development activities. When reflecting on instruction, makes one or more specific suggestions for revising teaching. Uses feedback to refine future teaching.	Seeks out professional development opportunities within and beyond the school setting. Is planful in advancing professional development. Routinely uses feedback and personal reflection to continuously refine and improve teaching. Increasingly differentiates instruction based on feedback or personal observation of the classroom and students. Shares information with others from professional development opportunities or from personal reflections.
0	1	2	3



Standards

Learner Development. The teacher understands how learners grow and develop, recognizing that patterns of learning and development vary INTASCindividually within and across the cognitive, linguistic, social, emotional, 2013.1 and physical areas, and designs and implements developmentally appropriate and challenging learning experiences. Leadership and Collaboration. The teacher seeks appropriate leadership roles and opportunities to take responsibility for student learning, to INTASCcollaborate with learners, families, colleagues, other school professionals, 2013.10 and community members to ensure learner growth, and to advance the profession. Learning Differences. The teacher uses understanding of individual INTASCdifferences and diverse cultures and communities to ensure inclusive 2013.2 learning environments that enable each learner to meet high standards. Learning Environments. The teacher works with others to create INTASCenvironments that support individual and collaborative learning, and that 2013.3 encourage positive social interaction, active engagement in learning, and self-motivation. Content Knowledge. The teacher understands the central concepts, tools INTASCof inquiry, and structures of the discipline(s) he or she teaches and creates 2013.4 learning experiences that make the discipline accessible and meaningful for learners to assure mastery of the content. Application of Content. The teacher understands how to connect concepts INTASCand use differing perspectives to engage learners in critical thinking, 2013.5 creativity, and collaborative problem solving related to authentic local and global issues. Assessment. The teacher understands and uses multiple methods of INTASCassessment to engage learners in their own growth, to monitor learner 2013.6 progress, and to guide the teacher's and learner's decision making. Planning for Instruction. The teacher plans instruction that supports every INTASCstudent in meeting rigorous learning goals by drawing upon knowledge of 2013.7 content areas, curriculum, cross-disciplinary skills, and pedagogy, as well as knowledge of learners and the community context. Instructional Strategies. The teacher understands and uses a variety of INTASCinstructional strategies to encourage learners to develop deep 2013.8 understanding of content areas and their connections, and to build skills to apply knowledge in meaningful ways. Professional Learning and Ethical Practice. The teacher engages in INTASCongoing professional learning and uses evidence to continually evaluate 2013.9 his/her practice, particularly the effects of his/her choices and actions on



	others (learners, families, other professionals, and the community), and adapts practice to meet the needs of each learner.
NAEYC- 2009.1a	Knowing and understanding young children's characteristics and needs
NAEYC- 2009.1b	Knowing and understanding the multiple influences on development and learning
NAEYC- 2009.1c	Using developmental knowledge to create healthy, respectful, supportive, and challenging learning environments
NAEYC- 2009.2a	Knowing about and understanding diverse family and community characteristics
NAEYC- 2009.2b	Supporting and engaging families and communities through respectful, reciprocal relationships
NAEYC- 2009.2c	Involving families and communities in their children's development and learning
NAEYC- 2009.3a	Understanding the goals, benefits, and uses of assessment
NAEYC- 2009.3b	Knowing about assessment partnerships with families and with professional colleagues
NAEYC- 2009.3c	Knowing about and using observation, documentation, and other appropriate assessment tools and approaches
NAEYC- 2009.3d	Understanding and practicing responsible assessment to promote positive outcomes for each child.
NAEYC- 2009.4a	Understanding positive relationships and supportive interactions as the foundation of their work with children
NAEYC- 2009.4b	Knowing and understanding effective strategies and tools for early education
NAEYC- 2009.4c	Using a broad repertoire of developmentally appropriate teaching/learning approaches
NAEYC- 2009.4d	Reflecting on their own practice to promote positive outcomes for each child
NAEYC- 2009.5a	Understanding content knowledge and resources in academic disciplines
NAEYC- 2009.5b	Knowing and using the central concepts, inquiry tools, and structures of content areas or academic disciplines
NAEYC-	Using their own knowledge, appropriate early learning standards, and other



2009.5c	resources to design, implement, and evaluate meaningful, challenging curricula for each child.
NAEYC- 2009.6a	Identifying and involving oneself with the early childhood field
NAEYC- 2009.6b	Knowing about and upholding ethical standards and other professional guidelines
NAEYC- 2009.6c	Engaging in continuous, collaborative learning to inform practice
NAEYC- 2009.6d	Integrating knowledgeable, reflective, and critical perspectives on early education
NAEYC- 2009.6e	Engaging in informed advocacy for children and the profession



14 Dimensions Rubric Validity Report

Nebraska Department of Education Clinical Evaluation Content Validity Report

Study completed and submitted by Dr. Barbara Sunderman, Hastings College

On October 13, 2016, at the Nebraska Association of Colleges of Teacher Education general meeting and on October 14, 2016, at the regular meeting of the NEBRASKA COUNCIL ON TEACHER EDUCATION Educator Preparation Advisory Committee to the Nebraska State Board of Education a presentation of the Nebraska Clinical Rubric was given. There were 50 individuals in attendance from both meetings, all stakeholders in education in Nebraska. Of those 50, 30% were current Nebraska administrators, 24% were practicing Nebraska teachers, 8% were members of governance in Nebraska (State School Board), 24% were teacher education institution representatives, and 14% were 'other' stakeholders including Nebraska Department of Education representatives. During the presentation, two-teacher education faculty shared the Nebraska Clinical Evaluation Rubric with the stakeholders. Members of each table group were asked to have first a conversation regarding importance of the nineteen items on the rubric. Each individual was asked to rate the individual nineteen criteria on rubric, using Lawshe content validity testing terms of essential, useful, or not necessary. Members of the NCTE and NACTE served as the Content Evaluation Panel. This was done to establish content validity. According to Lawshe, a "Content Evaluation Panel" composed of persons knowledgeable about the job. Best results have been obtained when the panel is composed of an equal number in incumbents and supervisors" (Lawshe, 1975, p. 566). The panel follows this recommendation about half of the scorers being public school employees and half of the scorers being teacher education and governance members. Panel participants were asked to measure each criterion according to the following ratings: E-essential, U-useful but not essential, or N-Not necessary. These ratings were compiled and the results calculated according to the *content validity* ratio (CVR).

On the Nebraska Clinical Evaluation Rubric, the	Lawshe CVR
following ratios were calculated. Criteria	
Standard 1 Student Development	0.94
Standard 2 Learning Differences	0.90
Standard 2 Learning Differences	0.86
Standard 3 Learning Environments	0.82
Standard 3 Learning Environments	0.84
Standard 4 Content Knowledge	0.93
Standard 4 Content Knowledge	0.56
Standard 5 Application of Content	0.85
Standard 5 Application of Content	0.80
Standard 6 Impact on Student Learning and	0.90
Development	
Standard 7 Planning for Instruction	0.93
Standard 7 Planning for Instruction	0.69
Standard 8 Instructional Strategies	0.88
Standard 9 Professional Learning and Ethical	0.68
Practice and Dispositions	
Standard 10 Leadership and Collaboration and	0.91
Dispositions	



Standard 10 Leadership and Collaboration and	0.75
Dispositions	
Standard 10 Leadership and Collaboration and	0.82
Dispositions	
Standard 11 (incorporated in other areas after CVR	0.93
work)	
Standard 12 (incorporated in other areas after CVR	0.71
work)	

