## Neumann University Program Assessment Plan (Submitted by Dr. Stephanie Budhai) Division of Education and Human Services Master of Science in Education with (Teacher Certification) 3-Year Cycle AY 17/18 – 19/20

Program:	LO 1	LO 2	LO 3
Student	Students will earn a minimum grade of	Students will earn a minimum grade of	Students will earn a minimum grade
Learning	Satisfactory on the PDE 430 Form in	Satisfactory on the PDE 430 Form in	of Satisfactory on the PDE 430 Form
Outcomes	Category I: Planning and Preparation -	Category II: Classroom Environment -	in Category III: Instructional
	Teacher candidate demonstrates thorough	Teacher candidate establishes and	Delivery - Teacher candidate
	knowledge of content and pedagogical skills in planning and preparation.	maintains a purposeful and equitable environment for learning, in which	demonstrates thorough knowledge of content, pedagogy and skill in
	Teacher candidate makes plans and sets	students feel safe, valued, and respected,	delivering instruction, engages
	goals based on the content to be	by instituting routines and setting clear	students in learning by using a variety
	taught/learned, knowledge of assigned	expectations for student behavior.	of instructional strategies.
	students, and the instructional context.	L	C
		Teacher candidate's performance	Teacher candidate's performance
	Teacher candidate's performance	appropriately demonstrates:	appropriately demonstrates:
	appropriately demonstrates:	• Expectations for student achievement	• Use of knowledge of content and
	Knowledge of content	with value placed on the quality	pedagogical theory through
	Knowledge of pedagogy	of student work	his/her instructional delivery
	Knowledge of Pennsylvania Academic	• Attention to equitable learning	<ul> <li>Instructional goals reflecting</li> </ul>
	Standards	opportunities for students	Pennsylvania standards
	• Knowledge of students and how to use	Appropriate interactions between	Communication of procedures and
	this knowledge to impart	teacher and students and among	clear explanations of content
	instruction	students	• Use of instructional goals that
	• Use of resources, materials, or	• Effective classroom routines and	show a recognizable
	technology available through the	procedures resulting in little or	sequence, clear student
	school or district	no loss of instructional time	expectations, and adaptations
	• Instructional goals that show a	• Clear standards of conduct and	for individual student needs
	recognizable sequence with	effective management of student	• Use of questioning and discussion
	adaptations for individual student	behavior	strategies that encourage
	needs	Appropriate attention given to safety	many students to participate

	<ul> <li>Assessments of student learning aligned to the instructional goals and adapted as required for student needs</li> <li>Use of educational psychological principles/theories in the construction of lesson plans and setting instructional goals.</li> </ul>	<ul> <li>in the classroom to the extent that it is under the control of the student teacher</li> <li>Ability to establish and maintain rapport with students</li> </ul>	<ul> <li>Engagement of students in learning and adequate pacing of instruction</li> <li>Feedback to students on their learning</li> <li>Use of informal and formal assessments to meet learning goals and to monitor student learning</li> <li>Flexibility and responsiveness in meeting the learning needs of students</li> <li>Integration of disciplines within the educational curriculum</li> </ul>
Related IDEA Objective(s)	Objective 1 – Basic cognitive knowledge Objective 13 – Quantitative literacy	Objective 10 – Ethical Reasoning Objective 2 – Intercultural Perspectives and Global Awareness	Objective 3- Applications Objective 4 – Professional skills and viewpoints
Related Core Learning Outcomes	Communication: Express ideas clearly and effectively in spoken and written form; and access, evaluate, cite, and credit information using accepted conventions.	Contemplation: Apply the principles and values of the Catholic Franciscan tradition to personal, professional, and societal questions and issues.	Communication: Express ideas clearly and effectively in spoken and written form; and access, evaluate, cite, and credit information using accepted conventions.
	I	Area of Development	
How do students learn this? In what course(s) and/or co- curricular experience(s)? (Mapping of	Introductory Course(s): ECE 530, ECE 531 Intermediate Course(s): ECE 533, ECE 534 Capstone Course: EDU 560, EDU 576		

Program			
courses to			
Program			
Outcomes)			
How and in what course do they demonstrate that they've achieved this outcome?			
	Assessment		
Formative	LO 1: ECE 533: Literacy Methods, ECE 535: Social Studies and Science Methods		
Assessment	Protocol: Students will complete lesson plans and lesson demonstrations which will be assessed using the common lesson		
	plan/demonstration rubric		
	What do you consider a satisfactory outcome? At least 80% of the students scored a 3 or higher on a scale of 1 to 4.		
	LO 2: ECE 530: Child Development, SPEC 546: Assessment Methods		
	Protocol: Students will evaluate their field experience classroom using the Early Childhood Environmental Rating Scale. A faculty created rubric is used to assess this assignment,		
	Students will be required to analyze and apply information on inclusive practices as discussed in a professional journal article. A faculty created rubric is used to assess this assignment		
	What do you consider a satisfactory outcome? At least 80% of the students scored a 3 or higher on a scale of 1 to 4.		
	LO 3: EDU 560: Graduate Seminar, EDU 575: Student Teaching		
	Students are assessed on their teacher dispositions while in their student teaching placement with the Teacher Education Evaluation form,		
	Students complete a philosophy of education assignment and are scored with a faculty developed rubric on this assignment		
	What do you consider a satisfactory outcome? A least 80% of the students scored a 3 or higher on a scale of 1 to 4		

Summative	EDU 560 and EDU 576 are required for all students as the Capstone experience. Students will assemble a portfolio that		
Assessment	demonstrates how the competencies established by PDE and the 10 Interstate New Teachers Assessment and Support		
will occur	Consortium (INTASC) Principles have been met.		
in			
Summative Assessment Tool	All students are assessed using the PDE 430 form in their final semester. In addition, each student prepares a Portfolio that demonstrates how the student has met the competencies established by PDE for PK-4 and PK-8 special education certification, as well as how the student has met the 10 Interstate New Teachers Assessment and Support Consortium (INTASC) Principles. A rubric is used to assess the portfolio and presentation.		
What do you consider satisfactory achievement	430 Form in Category I: Planning and Preparation		
of this outcome?	LO 2: In accord with established PDE guidelines, 90% of students will achieve a minimum grade of Satisfactory on the PI 430 Form in Category II: Classroom Environment		
	<b>LO 3:</b> In accord with established PDE guidelines, 90% of students will achieve a minimum grade of Satisfactory on the PDE 430 Form in Category IV		
Direct Evidence	1. Each course has a signature assignment that will evidence the stated outcomes. This assignment will be included in the student's in the final portfolio in EDU 560 and EDU 577.		
	2. Scores on the state mandated teacher certification exams (PECTs).		
	3. Cooperating teacher and student teacher supervisor evaluations of student teachers.		
	4. Final Portfolio of student work assessed by a PDE 430 requirements:		
	http://www.education.pa.gov/Documents/Teachers-		
	Administrators/Certifications/Fees%20and%20Forms/PDE%20430.pdf		

Indirect Evidence	<ol> <li>IDEA Student Ratings of Instruction. Use group reports for the Major         <ul> <li>(LO 1: Objective 1 – Basic cognitive knowledge, Objective 13 – Quantitative literacy)</li> <li>(LO 2: Objective 10 – Ethical Reasoning, Objective 2 – Intercultural Perspectives and Global Awareness)</li> </ul> </li> </ol>	
	(LO 3: Objective 3- Applications, Objective 4 – Professional skills and viewpoints)	
	2. Student Survey Information. Example: NSSE data disaggregated for the students responders from the Major.	
	3. Honors, awards, and scholarship attributed to students in and graduates from the major.	
	4. Retention and graduation rates of students in the major.	
	5. Grade distributions within the major.	
Time Frame	LO 1: AY 17-18	
	LO 2: AY 18-19	
	LO 3: AY 19-20	