

Program (Major, Minor, Core): Undergraduate Teacher Education (B.Ed.)

Department: Education Studies

College/School: School of Education

Person(s) Responsible for Implementing the Plan: Robert Cole, Ph.D.; Joseph R. Nichols, Jr., Ph.D.

Date Submitted: November 18, 2015

Program Learning Outcomes	Curriculum Mapping	Assessment Methods	Use of Assessment Data
What do you expect all students who complete the program to know, or be able to do?	Where is the outcome learned/assessed (courses, internships, student teaching, clinical, etc.)?	How do students demonstrate their performance of the program learning outcomes? How does the program measure student performance? Distinguish your direct measures from indirect measures.	How does the program use assessment results to recognize success and "close the loop" to inform additional program improvement? How/when is this data shared, and with whom?
The preservice teacher will explain	EDI 3940	Portfolio Artifact (internal)	Assessment results are summarized
the central concepts, tools of	Portfolio Development II	Content knowledge artifact uploaded	and uploaded into the School of
inquiry, and structures of the		into Foliotek.	Education's data dashboard on a
teaching discipline.	Content Courses		semester or yearly basis—depending
	Each certification area (e.g., social	MOCA (external)	on the nature of the data. Programs
MEES Standard 1	studies, English language arts, etc.)	Missouri Content Assessment for	and concentration areas discuss data
Content knowledge, including varied	has specific content courses that	teacher licensure in specific teaching	in their meetings, make decisions
perspectives, aligned with appropriate	students must take for their teaching	fields.	about what the data mean, and
instruction.	field. These courses are aligned with		develop action plans for
	this learning outcome. See individual	MoPTA (external)	improvement. Those action plans are
The teacher understands the central	advising sheets for these courses.	Missouri Performance Teaching	submitted and monitored on a yearly
concepts, structures, and tools of		Assessment for teacher licensure in	basis.
inquiry of the discipline(s) and creates		specific teaching fields.	
learning experiences that make these			

aspects of subject matter meaningful and engaging for students. MoSPE Standard 1 Academics: Candidates demonstrate knowledge and application of general education, content knowledge, and pedagogy. MoSPE Standard 3 Field & Clinical Experiences: Field and clinical experiences, offered in collaboration with PK-12 schools,			
support the development of educators. MoSTEP 1.2.1 The preservice teacher understands the central concepts, tools of inquiry and structures of the discipline(s) within the context of a global society and creates learning experiences that make these aspects of subject matter meaningful for students.			
The preservice teacher will evaluate how students learn and develop. MEES Standard 2 Student learning, growth and development. The teacher understands how students learn, develop and differ in their approaches to learning. The teacher provides learning opportunities that are adapted to diverse learners and support the intellectual, social, and personal development of all students.	EDF 4240 Growth Development & Learning EDSP 4240/4250 Classroom Organization and Management (EC, ECSE, Elem, SpEd) and (Mid, Sec, SpEd) EDSP 4470/4480 Teaching Methods for Inclusive Classrooms (Elem) and (Middle Secondary) EDSP 4540 (for ECSE) Supervised Practicum in ECSE	Portfolio Artifact (internal) Development and learning project uploaded into Foliotek. Portfolio Artifact (internal) Inclusion case study and modified lesson plan uploaded into Foliotek. Themed unit plan for ECSE uploaded into Foliotek. Portfolio Artifact (internal) Behavior management plan uploaded into Foliotek. Observation Instrument (external)	Assessment results are summarized and uploaded into the School of Education's data dashboard on a semester or yearly basis—depending on the nature of the data. Programs and concentration areas discuss data in their meetings, make decisions about what the data mean, and develop action plans for improvement. Those action plans are submitted and monitored on a yearly basis.

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MoSPE Standard 1	EDSP 4310	evaluation.	
Academics: Candidates demonstrate	Education of the Exceptional	N. D	
knowledge and application of general	Individual	MoPTA (external)	
education, content knowledge, and		Missouri Performance Teaching	
pedagogy.	EDI 4940	Assessment for teacher licensure in	
	Portfolio Development III	specific teaching fields.	
MoSPE Standard 3			
Field & Clinical Experiences: Field	Student Teaching Internship		
and clinical experiences, offered in	Practice teaching in the certification		
collaboration with PK-12 schools,	field of study.		
support the development of educators.			
<u>MoSTEP 1.2.2</u>			
The preservice teacher understands			
how students learn and develop, and			
provides learning opportunities that			
support the intellectual, social, and			
personal development of all students.			
MoSTEP 1.2.3			
The preservice teacher understands			
how students differ in their			
approaches to learning and creates			
instructional opportunities that are			
adapted to diverse learners.			
adapted to diverse realities.			
The preservice teacher will apply	EDI 4540 (for ECSE & EC)	Portfolio Artifact (internal)	Assessment results are summarized
instructional planning to practice	Field Experience: EC Practicum	Lesson plans uploaded into Foliotek.	and uploaded into the School of
teaching situations.	Title Emperionee. Be Trueweum	220000 plans aproduce into I onotek.	Education's data dashboard on a
THE STATE OF THE S	EDI 4250 (for Elem.)	Observation Instrument (extrnal)	semester or yearly basis—depending
MEES Standard 3	School Curriculum & Instruction	Student teaching observation	on the nature of the data. Programs
Curriculum implementation	Pre K-6	evaluation.	and concentration areas discuss data
			in their meetings, make decisions
The teacher recognizes the	EDI 3500/05, 3520/25, 3510/15,	MoPTA (external)	about what the data mean, and
importance of long-range planning	3540/45 (for Middle)	Missouri Performance Teaching	develop action plans for
and curriculum development. The	Content Methods Courses in teaching	Assessment for teacher licensure in	improvement. Those action plans are
teacher develops, implements, and	discipline.	specific teaching fields.	submitted and monitored on a yearly
evaluates curriculum based upon	discipline.	specific teaching fields.	basis.
student, district, and state standards			ousis.
data.			

MoSPE Standard 1 Academics: Candidates demonstrate knowledge and application of general education, content knowledge, and pedagogy. MoSPE Standard 3 Field & Clinical Experiences: Field and clinical experiences, offered in collaboration with PK-12 schools, support the development of educators. MoSTEP 1.2.4 The preservice teacher recognizes the importance of long-range planning and curriculum development and develops, implements, and evaluates curriculum based upon student, district, and state performance standards.	EDI 3300/05, 3310/15, 3320/35 3340/45, 3350/55 (for secondary) Content Methods Courses in teaching discipline. Student Teaching Internship Practice teaching in the certification field of study.		
The preservice teacher will use a variety of instructional strategies in practice teaching contexts. MEES Standard 4 Critical thinking The teacher uses a variety of instructional strategies and resources to encourage students' critical thinking, problem solving, and performance skills. MoSPE Standard 1 Academics: Candidates demonstrate knowledge and application of general education, content knowledge, and pedagogy.	Student Teaching Internship Practice teaching in the certification field of study. EDI 4940 Portfolio Development III	Portfolio Artifact (internal) Lesson plans uploaded into Foliotek. Observation Instrument (external) Student teaching observation evaluation. MoPTA (external) Missouri Performance Teaching Assessment for teacher licensure in specific teaching fields.	Assessment results are summarized and uploaded into the School of Education's data dashboard on a semester or yearly basis—depending on the nature of the data. Programs and concentration areas discuss data in their meetings, make decisions about what the data mean, and develop action plans for improvement. Those action plans are submitted and monitored on a yearly basis.

MoSPE Standard 3 Field & Clinical Experiences: Field and clinical experiences, offered in collaboration with PK-12 schools, support the development of educators. MoSTEP 1.2.5 The preservice teacher uses a variety of instructional strategies to encourage students' development of critical thinking, problem solving, and performance skills.			
The preservice teacher will use classroom organization and management strategies in practice teaching situations. MEES Standard 5 Positive classroom environment The teacher uses an understanding of individual/group motivation and behavior to create a learning environment that encourages active engagement in learning, positive social interaction, and selfmotivation.	EDSP 4240/ 4250 Classroom Organization and Management (EC, ECSE, Elem, SpEd) and (Mid, Sec, SpEd) EDSP 4240/ 4250 Classroom Organization and Management (EC, ECSE, Elem, SpEd) and (Mid, Sec, SpEd) EDSP 4240/ 4250 Classroom Organization and Management (EC, ECSE, Elem, SpEd) and (Mid, Sec, SpEd)	Portfolio Artifact (internal) Behavior management plan uploaded into Foliotek. Observation Instrument (external) Student teaching observation evaluation. MoPTA (external) Missouri Performance Teaching Assessment for teacher licensure in specific teaching fields.	Assessment results are summarized and uploaded into the School of Education's data dashboard on a semester or yearly basis—depending on the nature of the data. Programs and concentration areas discuss data in their meetings, make decisions about what the data mean, and develop action plans for improvement. Those action plans are submitted and monitored on a yearly basis.
MoSPE Standard 1 Academics: Candidates demonstrate knowledge and application of general education, content knowledge, and pedagogy. MoSPE Standard 3 Field & Clinical Experiences: Field and clinical experiences, offered in collaboration with PK-12 schools, support the development of educators.			

MoSTEP 1.2.6 The preservice teacher uses an understanding of individual and group motivation and behavior to create a learning environment that encourages positive social interaction, active engagement in learning and selfmotivation. The preservice teacher will model	Student Teaching Internship	Portfolio Artifact (internal)	Assessment results are summarized
effective communication strategies in educational contexts. MEES Standard 6 The teacher models effective verbal, nonverbal, and media communication techniques with students, colleagues and families to foster active inquiry, collaboration, and supportive interaction in the classroom. MoSPE Standard 1 Academics: Candidates demonstrate knowledge and application of general education, content knowledge, and pedagogy. MoSPE Standard 3 Field & Clinical Experiences: Field and clinical experiences, offered in collaboration with PK-12 schools, support the development of educators. MoSTEP 1.2.7 The preservice teacher models effective verbal, nonverbal, and media communication techniques to foster active inquiry, collaboration, and supportive interaction in the classroom.	Practice teaching in the certification field of study. EDI 4940 Portfolio Development III EDI 3620 Cultural Diversity in the Classroom EDI 3030 Emergent Literacy (for early childhood) EDI 4100 Literacy and Language Arts in an Integrated Curriculum (for elementary and mild/moderate) EDI 3200 Reading/Writing Content Field (for middle and secondary) EDI 4210 Methods of Technology Integration	Multi-modal lesson plan and lesson plans uploaded into Foliotek. Portfolio Artifact (internal) Instructional technology project uploaded into Foliotek. Observation Instrument (external) Student teaching observation evaluation. MoPTA (external) Missouri Performance Teaching Assessment for teacher licensure in specific teaching fields.	and uploaded into the School of Education's data dashboard on a semester or yearly basis—depending on the nature of the data. Programs and concentration areas discuss data in their meetings, make decisions about what the data mean, and develop action plans for improvement. Those action plans are submitted and monitored on a yearly basis.

The preservice teacher uses assessment strategies in practice teaching situations.	EDI 4420 Assessing Classroom Performance EDI 4440	Portfolio Artifact (internal) Instructional assessment project uploaded into Foliotek.	Assessment results are summarized and uploaded into the School of Education's data dashboard on a semester or yearly basis—depending
MEES Standard 7 Student assessment and data analysis. The teacher understands and uses formative and summative strategies to assess the learner's progress and uses both classroom and standardized assessment data to plan ongoing instruction. The teacher monitors the performance of each student and devises instruction to enable students to grow and develop, making adequate academic progress. MoSPE Standard 1 Academics: Candidates demonstrate knowledge and application of general education, content knowledge, and pedagogy.	Assessment in EC EDI 4940 Portfolio Development III Student Teaching Internship Practice teaching in the certification field of study.	Observation Instrument (external) Student teaching observation evaluation. MoPTA (external) Missouri Performance Teaching Assessment for teacher licensure in specific teaching fields.	on the nature of the data. Programs and concentration areas discuss data in their meetings, make decisions about what the data mean, and develop action plans for improvement. Those action plans are submitted and monitored on a yearly basis.
MoSPE Standard 3 Field & Clinical Experiences: Field and clinical experiences, offered in collaboration with PK-12 schools, support the development of educators.			
MoSTEP 1.2.8 The preservice teacher understands and uses formal and informal assessment strategies to evaluate and ensure the continuous intellectual, social, and physical development of the learner.			

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The preservice teacher will use	EDR 4970	Portfolio Artifact (internal)	Assessment results are summarized
reflection to analyze teaching.	Action Research for Educators	Action research project uploaded into	and uploaded into the School of
		Foliotek.	Education's data dashboard on a
MEES Standard 8	EDI 4860/4870		semester or yearly basis—depending
Professionalism.	Professional Development Seminar	Portfolio Artifact (internal)	on the nature of the data. Programs
	(EC,Elem,SpEd, ECSE) and	Ethics case study uploaded into	and concentration areas discuss data
The teacher is a reflective practitioner	(Middle,Sec,SpEd)	Foliotek.	in their meetings, make decisions
who continually assesses the effects	•		about what the data mean, and
of choices and actions on others. The	EDI 4940	Observation Instrument (external)	develop action plans for
teacher actively seeks out	Portfolio Development III	Student teaching observation	improvement. Those action plans are
opportunities to grow professionally	1	evaluation.	submitted and monitored on a yearly
in order to improve learning for all	Student Teaching Internship		basis.
students.	Practice teaching in the certification	MoPTA (external)	
	field of study.	Missouri Performance Teaching	
MoSPE Standard 1		Assessment for teacher licensure in	
Academics: Candidates demonstrate		specific teaching fields.	
knowledge and application of general			
education, content knowledge, and			
pedagogy.			
MoSPE Standard 3			
Field & Clinical Experiences: Field			
and clinical experiences, offered in			
collaboration with PK-12 schools,			
support the development of educators.			
MoSTEP 1.2.9			
The preservice teacher is a reflective			
practitioner who continually assesses			
the effects of choices and actions on			
others. The reflective practitioner			
actively seeks out opportunities to			
grow professionally and utilizes the			
assessment and professional growth			
to generate more learning for more			
students.			
The preservice teacher describes	EDI 4940	Portfolio Artifact (internal)	Assessment results are summarized
how relationships with students,	Portfolio Development III	Reflection about relationships	and uploaded into the School of
families, school colleagues, and	1	uploaded into Foliotek.	Education's data dashboard on a

community members affects teaching and learning. MEES Standard 9 Professional collaboration. The teacher has effective working relationships with students, families, school colleagues, and community members. MoSPE Standard 1 Academics: Candidates demonstrate knowledge and application of general education, content knowledge, and pedagogy. MoSPE Standard 3 Field & Clinical Experiences: Field and clinical experiences, offered in collaboration with PK-12 schools, support the development of educators. MoSTEP 1.2.10 The preservice teacher fosters relationships with school colleagues, parents, and educational partners in the larger community to support student learning and well-being.	Student Teaching Internship Practice teaching in the certification field of study.	Observation Instrument (external) Student teaching observation evaluation. MoPTA (external) Missouri Performance Teaching Assessment for teacher licensure in specific teaching fields.	semester or yearly basis—depending on the nature of the data. Programs and concentration areas discuss data in their meetings, make decisions about what the data mean, and develop action plans for improvement. Those action plans are submitted and monitored on a yearly basis.
The preservice teacher applies theories of instructional technologies in educational settings. MoSPE Standard 1 Academics: Candidates demonstrate knowledge and application of general education, content knowledge, and pedagogy.	EDI 4210 Methods of Technology Integration EDI 3890 Technology Applications for Professionals EDI 4940 Portfolio Development III	Portfolio Artifact (internal) Program Portfolio or EDI 3890 final reflection uploaded into Foliotek.	Assessment results are summarized and uploaded into the School of Education's data dashboard on a semester or yearly basis—depending on the nature of the data. Programs and concentration areas discuss data in their meetings, make decisions about what the data mean, and develop action plans for improvement. Those action plans are

MoSPE Standard 3		submitted and monitored on a yearly
Field & Clinical Experiences: Field		basis.
and clinical experiences, offered in		
collaboration with PK-12 schools,		
support the development of educators.		
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MoSTEP 1.2.11		
The preservice understands theories		
and applications		

^{**} The School of Education employs several other program assessment measures to evaluate the quality of our programming. Although these measures are not explicitly tied to the learning outcomes, they provide important feedback about a student's overall experience matriculating through their degree program. As such, these measures are key parts of our assessment system.

Focus groups

The undergraduate teacher education program conducts focus groups of program completers every semester. Although these focus groups ask students to discuss their overall experience in their program, students can talk about the core curriculum during these interviews.

End of program surveys

The School of Education collects a variety of end of program surveys. These surveys focus on coursework as well as the quality of auxiliary services such as advising, the deans office, etc.

Student evaluation of courses

We collect student evaluations after every course in the School of Education, including core courses. These surveys provide important information on a student's experience in specific courses which help us make decisions about whether or not the course is doing what is designed to do.

GPA admission requirements

Students must have a minimum 2.75GPA to be admitted to a certification program.

1. It is <u>not recommended</u> to try and assess (in depth) all of the program learning outcomes every semester. It is best practice to plan out when each outcome will be assessed and focus on 1 or 2 each semester/academic year. Describe the responsibilities, timeline, and the process for implementing this assessment plan.

The School of Education collects and analyzes data on the undergraduate teacher education learning outcomes every year. The data from these assessment measures are collected from September 1-August 31. This data is summarized and uploaded into the School of Education's data dashboard on a semester or yearly basis—depending on the nature of the data. The core curriculum program faculty review the data from these assessment measures on a yearly basis every fall semester.

The review and reporting process for this assessment plan is monitored by the School of Education's assessment committee. Specifically, the Director of Undergraduate Teacher Education and the Director of Assessment are responsible for making sure this plan is implemented and that data-based program improvement decisions are made and used by faculty.

2. Please explain how these assessment efforts are coordinated with Madrid (courses and/or program)?

This question is not applicable to the School of Education's core curriculum assessment plan.

- 3. The program assessment plan should be developed and approved by all faculty in the department. In addition, the program assessment plan should be developed to include student input and external sources (e.g., national standards, advisory boards, employers, alumni, etc.). Describe the process through which your academic unit created this assessment plan. Include the following:
 - a. Timeline regarding when or how often this plan will be reviewed and revised. (This could be aligned with program review.)

The core curriculum assessment plan is reviewed in accordance with the School of Education's accreditation and program review cycle. The School of Education's assessment committee is responsible for reviewing and making changes to this assessment plan. The Director of Assessment is responsible for making sure the assessment committee monitors and reviews this plan at the appropriate time.

b. How students were included in the process and/or how student input was gathered and incorporated into the assessment plan.

Student input is gathered through focus groups. We ask students a variety of questions about their experiences in the program, what we can do to change our programming, etc.

c. What external sources were consulted in the development of this assessment plan?

The following external sources were consulted when making this plan:

- Missouri Department of Elementary and Secondary Education's assessment system.
- Missouri Department of Elementary and Secondary Education's standards for teacher preparation programs.
- Missouri Department of Elementary and Secondary Education's teacher evaluation system and learning continuum.
- Saint Louis University's assessment planning materials and learning outcomes.
- Council for Accreditation on Educator Preparation's standards for accrediting teacher preparation programs and the organizations white papers and resources.

d. Assessment of the manageability of the plan in relation to departmental resources and personnel.

The School of Education has the departmental resources and personnel to manage this plan. We have a full-time Director of Assessment as well as an assessment governing committee.