Materials linked from the April 1, 2016 Graduate Council agenda.

Curriculum Proposal System Oregon State

New Graduate Option Language Equity and Educational Policy

Status: Pending Review - Graduate Council Chair

1. Review - College Approver - Education

Approved by Randy Bell Assoc Dean-Academic Affairs / College of Education, March 9, 2016 1:15pm

2. Review - Curriculum Coordinator

Approved by Cheryl Hagey Administrative Program Assist / Acad Prgms/Assess/Accred, March 10, 2016 10:22am

Comments

Cheryl Hagey (Curriculum Coordinator) March 10, 2016 10:22am

SUMMARY: This NEW Graduate Option seeks to provide students with a new PhD opportunity in the Education major.

CIP number 130101 has been added to the proposal.

All Components per Faculty Senate Curriculum Council are met.

3. Review - Graduate	Council Chair	
Your Decision:	Approve	
	Send Back	
Your Comment:	(optional) NOTE: These comments are visible to everyone	ı

Submit

More Queued Reviews (5)

Graduate School; CC Rep - Education; Curriculum Council Chair; Academic Programs; Catalog Coordinator

Proposal

Proposal ID: 97394

Type: New Option/Minor
Submission Date: March 9, 2016 11:16am

Effective Term: Summer 2016

Justification: As part of the College of Education's strategic plan, each discipline area would have a

doctoral program with a research focus. The Language Equity and Educational Policy option provides a PhD pathway for the Cultural and Linguistic Diversity discipline utilizing

the College's research expertise in language equity and educational policy.

Comments: None

Originators

NAME	TITLE	DEPARTMENT/SCHOOL
Susan Helback	Instructor	Teacher/Counselor Eductn

Contacts

NAME	TITLE	DEPARTMENT/SCHOOL
Jennifer Bachman	Coordinator-Academic Program 2	College of Education
Kok-Mun Ng	Professor	College of Education

Liaisons

LIAISON	STATUS	REQUIRED
Randy Bell - Assoc Dean-Academic Affairs / College of Education I approve the creation of this option as part of the CoE reorganization. (Responded on Mar 6, 2016)	Responded	Yes

Kathryn Ciechanowski - Assistant Professor / Teacher/Counselor Eductn I approve of the creation of the LEEP option as part of the College redesign. (Responded on Mar 8, 2016)	Responded	No
Paula Dungjen - Exec Asst to the Dean / College of Education I approve the proposed New Option/Minor subject to the final approval of the deans. (Responded on Mar 8, 2016)	Responded	Yes

Program Information

Program Title: Language Equity and Educational Policy

CIP Code: 130101

College/Department or College/School:

College of Education / No Department

Program Type: **Graduate Option**

Associated Major: Education - EDD, EDM, MS, PhD

Description:

Language Equity and Educational Policy

The Language Equity and Educational Policy (LEEP) PhD option has a primary focus of preparing candidates to assume various positions in post-secondary education, leadership in community education, faculty positions in colleges or universities, or teacher education programs. Working with faculty advisors, candidates create and implement a program of study that provides comprehensive knowledge of research with bi/multilingual communities, equity in education contexts, and educational policies.

Requirements:

Content Specialty (14 credits)

ED 607. Seminar (2)

ED 650. Equity and Education Policy (3)
ED 651. Research Bilingualism and Multilingualism (3)

ED 652. Ethnographic Methods (3)

ED 653. Discourse and Identity in Education (3)

Electives: One additional research methods course and other courses approved by the major professor.

Documents

FILE NAME	FILE SIZE	COMMENT	DATE ADDED
PhD Degree in Education Major 2310.docx	16.52 Kb	Attached is a complete program description for the PhD in Education Major (2310), along with each of the three new options, including Language Equity and Educational Policy.	Mar 03, 2016 4:16 pm
Doctoral Assessment Plan for LEEP option.pdf	199.41 Kb	This is the Doctoral Program Assessment Plan for the LEEP option which is required by the Graduate Council.	Mar 03, 2016 4:17 pm

Education (2310)

Education Graduate Major

The College of Education offers graduate work leading to the Masters of Education (EdM), Masters of Science in Education (MS), Doctor of Education (EdD) and Doctor of Philosophy (PhD) degrees with a major in Education.

Doctor of Philosophy (PhD)

The PhD in Education provides advanced theory and methods in educational research and in specific content areas. This is a research-oriented degree intended for students interested in becoming educational researchers and assume faculty positions in colleges or university teacher education programs. This program is designed for students already possessing education beyond the undergraduate level (master's degree or equivalent).

The PhD degree aims to prepare professional researchers, scholars, or scholar practitioners. Students develop competencies in educational scholarship and research that focus on acquiring new knowledge.

The Education PhD degree requires at least 108 credits, including a core curriculum in quantitative and qualitative research, practicum, and dissertation/thesis. At least 12 additional credits are taken in a content area specific to each option.

Applicants to the PhD program must have significant experience in an education-related setting such as teaching, leadership administration, curriculum specialist, supervisor, or in a setting where the primary function is education. Some knowledge of educational research methodology is highly desirable.

There are three options offered in the PhD degree: Agricultural Education, Language Equity and Educational Policy, and Science/Mathematics Education. All options are on-campus in Corvallis.

Options (currently available for PhD only)

Agricultural Education Language Equity and Educational Policy Science/Mathematics Education

Core Courses (48 credits)

SED 580. Research and Evaluation (3)

SED 603. Dissertation (36)

or ED 603. Thesis (36)

or AED 603. Dissertation (36)

SED 612. Quantitative Research Design and Critical Analysis (3)

SED 615. Practicum in Mathematics/Science in College Teaching (3)

or ED 609. Practicum/Clinical Experience (3)

SED 622. Qualitative Research Techniques (3)

Agricultural Education

The Agricultural Education PhD option has a primary focus of preparing candidates to assume faculty positions in colleges or university agricultural education programs. Candidates assemble an individual program of study that provides a comprehensive knowledge of the teaching and learning process with a strong theoretical foundation and practical research experience in agricultural education.

Content Specialty (13 credits)

AED 501. Research (4)

AED 553. Applied Instructional Strategies (3)

AED 556. Link Research, Teaching, and Practice (3)

AED 640. Instrumentation and Data Collection in Social Science (3)

Electives: Two additional research methods courses and any other courses as approved by the major professor.

Language Equity and Educational Policy

The Language Equity and Educational Policy (LEEP) PhD option has a primary focus of preparing candidates to assume various positions in post-secondary education, leadership in community education, faculty positions in colleges or university, or teacher education programs. Working with faculty advisors, candidates create and implement a program of study that provides comprehensive knowledge of research with bi/multilingual communities, equity in education contexts, and educational policies.

Content Specialty (14 credits)

ED 607. Seminar (2)

ED 650. Equity and Education Policy (3)

ED 651. Research Bilingualism and Multilingualism (3)

ED 652. Ethnographic Methods (3)

ED 653. Discourse and Identity in Education (3)

Electives: One additional research methods courses and any other courses as approved by the major professor.

Science/Mathematics Education

The Science/Mathematics Education (PhD) option has a primary focus of preparing candidates to assume various positions in collegiate/university, K-12, or free-choice education organizations. Working with faculty advisors, candidates create and implement a program of study that fosters theory-based knowledge and skills and practical research experience necessary for future career ambitions in STEM education.

Content Specialty (18 credits)

SED 607. Seminar (6)

SED 611. Survey of Research on Teaching (3)

SED 613. Learning Theory (3)

SED 621. Survey of Research on Learning (3)

SED 623. Curriculum Theory (3)

Electives: Two additional research methods courses and any other courses as approved by the major professor.

Total Credits = 108 (may include faculty-approved coursework completed for master's degree)

Graduate Doctoral Program Assessment Plan (Language Equity and Educational Policy PhD)

Process

How does your unit reflect on the assessment data gathered and who is involved? How do the results of your assessment efforts relate to strategic planning and overall program review?

Our unit meets roughly 3 times/term, with 1 of these meetings/term devoted to reflecting on/reviewing the assessment data gathered. This assessment is done by all program faculty at that meeting, or electronically if not in attendance. The results directly impact our strategic efforts regarding recruitment and preparation/education of unit candidates and discussions with college administration towards realizing these efforts. Data-driven decision-making is the cornerstone of all unit work.

What data are archived? Where, how and for what duration?

The College of Education collects application and program information in an electronic database on applicants and admitted students. From this data, we figure admission rates, matriculation rates, graduation rates, and years to completion for programs within the College back to 1989. Starting in 2014, our new electronic assessment system (Taskstream) allows us to track key assessments for each program and align them to standards relevant to their program outcomes, as well as accreditation, state, and national standards.

Program Outcomes, Measures and Benchmarks or Milestones				
List the university and program level student learning outcomes (GLO).	Produce and defend an original significant contribution to knowledge	Demonstrate mastery of subject material	Conduct scholarly or professional activities in an ethical manner	Demonstrate leadership in LEEP research or teaching
What year will you report on this outcome? (Every outcome must be assessed at least once every five years.)	Yearly	Yearly	Yearly	2016-17
List the measures/methods /instruments to be used to assess the outcome. Identify measures, methods, and/or instruments as being direct (D) or indirect (I). (At least one of these must be direct measures.)	Dissertation document and defense (D) Research proposal (D) Written and oral exams (D)	Dissertation document and defense (D) Research proposal (D) Written and oral exams (D)	Dissertation document and defense (D) CITI training in SED 580 (D)	Doctoral Report of Satisfactory Progress (I) (self and LEEP advisor yearly evaluation)
What benchmarks/milestones will you use to determine if the outcome has been satisfactorily met by the students? ²	Candidates defend dissertation meeting committee's approval Candidates complete research proposal and advancement to next step in program Candidates complete written and oral exams meeting	Candidates defend dissertation meeting committee's approval Candidates complete research proposal and advancement to next step in program Candidates complete written and oral exams meeting	Candidates defend dissertation meeting committee's approval Candidates complete CITI training in SED 580 (must earn at least 80% on test).	Show progress yearly and meet LEEP GLO by the end of their program

committees' approval ² Examples include courses, workshops, program of study, internship/externship, research proposal, presentations of research or project results, project or thesis defense, final report or thesis. This is not an exhaustive list of possibilities.

committees' approval

^yPrograms especially with options will likely have specific learning outcomes (competencies, goals, etc.). State those and how they are being assessed.

List the university and program level graduate learning outcomes (GLO).	Produce and defend an original significant contribution to knowledge	Demonstrate mastery of subject material	Conduct scholarly or professional activities in an ethical manner	Program level GLO 1
Is this GLO new or revised since the				
last year you reported on it? (write				
no, new, or revised)				
What do the data show about				
student learning or success relative				
to the outcomes you are reporting				
on this year?				
Describe any course-level changes				
related to this outcome that will				
result /have resulted from				
assessment activities in this				
reporting year. Include timelines.				
Describe any program/degree level				
(e.g. curricular, outcomes, goals,				
objectives) changes related to this				
outcome that have resulted/will				
result from GLO assessment				
activities in this reporting year				
and/or from other impetuses (e.g.				
feedback from accreditors).				
How did your program reflect on the				
data you are reporting and who was				
involved? Were there any challenges				
or concerns? How are the results of				
your assessment efforts related to				
strategic planning and overall				
program review?				
Plans				
Describe the program's assessment pla	ins for the upcoming	-		
vear.				