Arkansas Tech University REQUEST FOR COURSE CHANGE

TO:	Select Appropriate Committee		
FROM (Initiating Department):	Curriculum and Instruction		
DATE SUBMITTED:	7/29/20	16	V
Title		Signature	Date
Department Head		7. Let	8/11/16
Dean		Mung B. Dune	5 8/11/16
Teacher Education Council (if appli	icable)		
Graduate Council (if applicable)		•	
Registrar		Hellin	8/12/16
Vice President for Academic Affairs	S	00000	
Course Subjects (e.g. ACCT_ENCL)		Course Number (co. 1002)	
Course Subject: (e.g., ACCT, ENGL) ELED		Course Number: (e.g., 1003) 3113	ódecumos o acomos
Is this course cross-listed with another	ther existing	course? If so, list course subject and	I number.
☐ Yes	-	,	
			Productive de de discrimentation of the second of the seco
Official Catalog Title:			
ELED3113: Human Development	and Learning	g Theories	in minimi kananan dalaman serimi kanan serimi dalam 1974 (Antimi kanan serimi kanan serimi kanan serimi kanan
Request to change: (check appropr	riate box):		
Course Number	┌ Title	☐ Course Des	cription
Cross-Listing	▶ Prerequisi	te Co-requisit	е
Grading	☐ Fee		
Other	aktor time meneri nga kaningsi kaja pada pada pangangan kada pakin anatan di sali daga sali paga basa		enemente krimendrit kommuni eta erin elektrik sakon eta deri men kerikerin mendendian (delektrik med del

New Course Number: (e.g., 1003)		
New Official Catalog Title: (If official	Il title exceeds 30 characters, indic	cate Banner Title below)
Banner Title: (limited to 30 characters	s, including spaces, capitalize all lette	rs - this will display on the transcript)
		Make the management and a should be be a significant of the state of t
New Course Description:		
New Cross List:		
Adding Cross-Listing	Changing Cross-Listing	Deleting Cross-Listing
If adding or changing cross-listing, i	ndicate course subject and number	er
New Prerequisite (list all, as you wa		
Remove: Prerequisite: Admission to	o Stage II of the Teacher Educatio	n Program.
New Co-requisite (list all, as you wa	int them to appear in the catalog)	:
☐ Elective	☐ Major	☐ Minor
(If major or minor course, you must program.)	complete the Request for Progra	m Change form to add course to
Attach the Course Addition Assessn	nent Form. The form is located or	the Assessment & Institutional
Effectiveness web page at http://w	ww.atu.edu/assessment/	
If this course will affect other depar	tments, a Departmental Support	Form for each affected
department must be attached. The		
http://www.atu.edu/registrar/curri		100

Arkansas Tech University

Course Change

Assessment Form

ELED3113

Our Mission

Arkansas Tech University, a state-supported institution of higher education, is dedicated to nurturing scholastic development, integrity, and professionalism. The University offers a wide range of traditional and innovative programs which provide a solid educational foundation for life-long learning to a diverse community of learners.

Provide an answer for each question. Your answers are to be typed single spaced.

- a. If this course is mandated by an accrediting or certifying agency, include the directive. If not, state not applicable. NA
- b. Provide an example or examples of student learning assessment evidence which supports the course change. The course is being moved from a Stage II requirement to a non-Stage II requirement. This will allow an additional elementary education course offering for students in elementary education offered prior to Stage II and will allow additional time for students to complete the Praxis I while still completing required elementary education courses.

Arkansas Tech University DEPARTMENTAL SUPPORT FORM

This form must be completed for every department affected by the course change.

Department Affected: Mathematics	This department X supports □ does not support the change.
Comments: The course MATH 2163: Introduction to Statistical Methods will be replaced with MATH 3033: Methods of Teaching Elementary Mathematics for the Elementary Education program within Curriculum and Instruction. MATH 2163 will be dropped, and MATH 3033 will be added in the Elementary Education program.	

Department Head Signature: Lave F. Myus
Date: 8/11/16

Arkansas Tech University REQUEST FOR COURSE CHANGE

TO:	Select Appropriate Committee		
FROM (Initiating Department):	Curriculum and Instruction		
DATE SUBMITTED:	7/29/20	16	
Title	2000 NO. 100	Signature	Date
Department Head		2.6	8/24/16
Dean	,	Mun & Decado	8/24/16
Teacher Education Council (if applicable)			. 1
Graduate Council (if applicable)		V	
Registrar		Glieden	8124/16
Vice President for Academic Affairs			
Course Subjects (e.g. ACCT_ENCL)		Course Number (e.g. 1002)	
Course Subject: (e.g., ACCT, ENGL) SPED Course Number: (e.g., 1003) 3023		savrois*	
Is this course cross-listed with anot	her existing	course? If so, list course subject and r	number.
C Yes ← No	-	•	
Official Catalog Title:			
SPED 3023 Development & Characteristics of Diverse Learners			
Request to change: (check appropr	iate box):		
Course Number	Title	Course Descr	ription
☐ Cross-Listing	✓ Prerequisi	ite Co-requisite	
☐ Grading	Fee		
Other	kitakiri direktinggali pili sili sasiak kitalamen en majendenin saidas ere e		e eratiinii oo tuuriinii ka saadajajan oo reenamiraajaanarikko uurii ii josaasid.

New Course Number: (e.g., 1003)
New Official Catalog Title: (If official title exceeds 30 characters, indicate Banner Title below)
Banner Title: (limited to 30 characters, including spaces, capitalize all letters - this will display on the transcript)
New Course Description:
New Cross List:
Adding Cross-Listing Changing Cross-Listing Deleting Cross-Listing
f adding or changing cross-listing, indicate course subject and number
New Prerequisite (list all, as you want them to appear in the catalog):
Remove: Prerequisite: Admission to Stage II of the Teacher Education Program.
New Co-requisite (list all, as you want them to appear in the catalog):
New co-requisite (list all, as you want them to appear in the catalog).
Elective
(If major or minor course, you must complete the Request for Program Change form to add course to
program.)
Attach the Course Addition Assessment Form. The form is located on the Assessment & Institutional
Effectiveness web page at http://www.atu.edu/assessment/
f this course will affect other departments, a Departmental Support Form for each affected
department must be attached. The form is located on the Curriculum forms web page at
http://www.atu.edu/registrar/curriculum_forms.php.

Arkansas Tech University

Course Change

Assessment Form

Our Mission

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Provide an answer for each question. Your answers are to be typed single spaced.

- a. If this course is mandated by an accrediting or certifying agency, include the directive. If not, state not applicable. NA
- b. Provide an example or examples of student learning assessment evidence which supports the course change. The course is being moved from a Stage II requirement to a non-Stage II requirement. This will allow an additional elementary education course offering for students in elementary education offered prior to Stage II and will allow additional time for students to complete the Praxis I while still completing required elementary education courses.

Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

TO:	Select Appropriate Committee	
FROM (Initiating Department):	Curriculum and Instruction	
DATE SUBMITTED:	7/29/2016	

Title	Signature	Date
Department Head	7: 62	8/11/16
Dean	Muy 5. Decede	8/11/16
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		
Registrar	Helaur	8/12/16
Vice President for Academic Affairs		

Program Title:	Requested changes will be	
Elementary Education	effective Summer I for next	
	catalog year	
Outline change in program: (e.g., list changes in program such as (1) delete three hours of elective and		
(2) add three hours of approved major electives)		
1.) Delete MATH 2163: Introduction to Statistical Methods		
2.) Add MATH 3033: Methods of Teaching Elementary Mathematics (Stag	e II Course)	
What impact will the change have on staffing, on other programs and space allocation?		
No impact is anticipated. A math course will replace another math course		
Attach the Change in Program Assessment Form. The form is located on the Assessment & Institutional		
Effectiveness web page at http://www.atu.edu/assessment/		
If this course will affect other departments, a Departmental Support Form for each affected		
department must be attached. The form is located on the Curriculum forms web page at		
http://www.atu.edu/registrar/curriculum_forms.php.		
In the attached matrix, include requested changes in the matrix and inclu	de course number and title.	

Curriculum Matrix for Catalog		
Curriculum in Elementary Education		
(enter title for program changing)		
Freshman Fall Semester	Freshman Spring Semester	
	100 M	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Sophomore Fall Semester	Sophomore Spring Semester	
Sophomore Fair Semester	Soprioritore Spring Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Junior Fall Semester		
Junior Fail Semester	Junior Spring Semester	
Add/Change: MATH 3033: Methods of Teaching	Add/Change:	
Elementary Mathematics		
	Delete:	
Delete: MATH 2163: Introduction to Statistical		
Methods		
	Total Hours:	
Total Hours:		
Senior Fall Semester	Senior Spring Semester	
Selliot yall Selliester	Sellior Spring Selliester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Harris	
rotal mours.	Total Hours:	

Arkansas Tech University

Proposal for Change in Program

Assessment Form

Elementary Education

Our Mission

Arkansas Tech University, a state-supported institution of higher education, is dedicated to nurturing scholastic development, integrity, and professionalism. The University offers a wide range of traditional and innovative programs which provide a solid educational foundation for life-long learning to a diverse community of learners.

Provide an answer for each question. Your answers are to be typed single spaced.

- a. How does the program change fit with the university mission? This course prepares students to teach mathematics in a way expected of elementary school teaching professionals. It prepares these teacher candidates to impact a diverse community of learners in the public school setting effectively with strong content and pedagogical skills and dispositions.
- b. If this change in the program is mandated by an accrediting or certifying agency, include the directive. If not, state not applicable. NA.
- c. How will the program change impact learning for students enrolled in this program? The program change will provide a preparation course for elementary school teachers in the area of mathematics, which has been identified as an ongoing need of public school students in their college and career readiness. The class will also assist students in understanding student assessment results and how these assessments may be interpreted and considered in planning and mathematics instruction.
- d. What will students demonstrate, represent, or produce to provide evidence of their learning once they complete the program? The students will produce lesson planning, unit planning, case study, professional literature reviews, professional growth plans, assessments, intervention plans, and impact on student learning artifacts within the program to demonstrate attainment of teaching standards for Arkansas and the nation.
- e. Provide an example or examples of student learning assessment evidence which supports the changes in the program. This is a new program that was recently initiated. At this point, students have completed few courses in the program of study. However, with the increased emphasis on mathematics within the state and within local schools, this additional preparation course will assist students in their preparation for this environment.
- f. How does this course fit in the current state of the discipline? Include Arkansas institutional comparisons. If Arkansas educational institutions do not have the course or program provide comparative examples from regional educational institutions. Other universities in the state have a mathematics methods course. Our course was originally designed to be a mathematics/science interdisciplinary course. This course still exists. However, the

- elementary education faculty and department members have determined that there does need to be a specific course for mathematics instruction in addition to the interdisciplinary course already being offered. This course will also provide students with content knowledge in the interpretation and application of assessment results (statistics/classroom and school data analytics) to consider in the planning and implementation of math teaching approaches.
- g. Attach a detailed assessment plan including three to five specific program student learning outcomes, means or instructional measures to assess each outcome, identify program courses where learning will be assessed, and performance standards or criteria for success which demonstrate student learning for each outcome. (Examples for assessment plans/curriculum mapping can be found at the Office of Assessment and Institutional Effectiveness web page.) All program courses are aligned to the Arkansas Teaching Standards, TESS Framework Criteria, and to the draft CAEP Elementary Education Standards. The requirements for this standards include the Specialized Program Association Eight Assessments that are submitted for national recognition. These include the Praxis II Elementary Education Subject Test, a Unit Plan completed during internship, a Diagnosis and Assessment Academic Intervention and Reflection completed during ELED 3123, the Student Internship Formative Observation Form, an Assessment of Student Learning analysis completed during internship, a Multicultural Presentation and Reflections completed during the SPED 3023: Development and Characteristics of Diverse Learners course, a Behavioral Intervention Plan completed during the ELED 4033 Classroom and Behavior Management course, and a Learning Center completed during the RDNG 4003 Literacy Assessment and Intervention course. These artifacts are collected in Taskstream, and the results are considered by faculty members each year to determine what changes need to occur in the Elementary Education program. These data findings are analyzed by numbers of people on rubric criteria that score at the Unacceptable, Acceptable, or Highly Effective levels. These data are then ultimately reported to the national recognition agency for national recognition. It is expected that we have a minimum 80% pass rate on the ELED Praxis II Subjects Test. It is expected that we have a minimum of 80% scoring in the Acceptable and Highly Effective rating categories for program assessment artifacts.