ATTACHMENT 2A-3 PROPOSAL - 1 NEW CERTIFICATE OR DEGREE PROGRAM

1. PROPOSED PROGRAM TITLE

Bachelor of Science in Education in Special Education

2. CIP CODE REQUESTED

13.1099

3. CONTACT PERSON

Name Dr. Sharon L. Gaber, Provost Name of Institution University of Arkansas

E-mail Address sgaber@uark.edu Phone Number 479.575.5459

4. PROPOSED STARTING DATE

Fall 2014

5. PROGRAM SUMMARY

The proposed program, BSE in Special Education, would enable students to major in special education at the undergraduate level and be eligible for Arkansas licensure as a K-12 special education teacher upon graduation. In the past, the only avenue for achieving special education teaching license was to add the license to a general education teaching license. This model resulted in severe shortages of licensed, qualified special education teachers. The Arkansas Department of Education has responded to this need by changing the special education licensure requirements to a stand-alone license.

The University currently supports a graduate degree program in special education so current library resources, facilities and equipment will be used in the education of undergraduates. The will be several new courses but these will be proposed for undergraduate and graduate credit, thereby positioning the program to use the courses for undergraduate initial license in special education, but also allowing for preparing graduate students with initial licenses in other fields to add special education.

Program goals focus around the competencies developed by the Arkansas Department of Education required for licensure as a K-12 Special Education Teacher. These include:

- Learner development and individual learning differences
- Learning environments
- Curricular content knowledge
- Assessment
- Instructional planning and strategies
- Professional learning and ethical practice
- Collaboration

6. NEED FOR THE PROGRAM

[Attached is the Summary of Employer Needs Survey Form]

School districts in northwest Arkansas were surveyed to determine the need for special education teachers in their districts. As would be expected because of the state-wide shortage of special education teachers, the vast majority indicated strong support for the proposed program. Respondents to the survey noted that there are 12 special education positions in Farmington, 8 in Lincoln, 7 in West Fork, 70 in Fayetteville, 112 in Rogers, 155 in Bentonville, and 13 in Huntsville. Additionally, Gentry Middle School employs 7 special education teachers. Each year these districts reported having from one to 10 openings for special education teachers. Fayetteville Public School District hired 12 new special education teachers for the 2013-2014 school year, and surrounding districts indicated that they have openings for an additional 13 teachers. Respondents indicated that 31 teachers currently placed in special education classrooms were not fully certified in special education. A brief sample of open-ended responses to the question, "How will this proposed degree program benefit your local community, the state, and/or region?" included:

- SPED teachers are hard to find. Good ones are hard to keep.
- Greatly! We need teachers with Special Education Degrees!
- Our special education numbers are increased. We will need to hire more teachers. They are hard to find.

Complete results of this survey can be found in the appendix. In addition to the survey, Dr. Karen Walters, Assistant Commissioner, Arkansas Department of Education (ADE), notes that on an annual basis her office typically receives more approximately 500 requests for waivers so that non-special education licensed teachers can teach in those classrooms. This is by far the largest group of licensure waivers requested from ADE. The cause of such a large number of waiver requests is the limited number of fully qualified special education teachers in the state. Since federal law requires students with disabilities to receive a free appropriate public education, the quality of special education teachers is a very important concern.

The proposed degree program will prepare approximately 20 teacher candidates per year. Additionally, the proposed program will prepare currently licensed teachers so that they may add special education (k-12) to their initial license. Thus, in 3-5 years of program graduates will prepare 60-100 persons for teaching students with special needs.

7. CURRICULUM

Eight Semester Plan

1. Fall semester (16 credit hours)

ENGL 1013 Composition I MATH 1203 College Algebra (or higher) BIOL 1543 Principles of Biology BIOL 1541Principles of Biology Lab HIST2003 or 2013 U.S. History Fine Arts Core elective

2. Spring Semester (16 credit hours) [Pass Praxis I]

ENGL 1023 Composition II MATH 2213 Math Structures I PSY 2003 General Psychology PHYS 1034 for Elem. Teachers OR any 4 hr. Physical Sci. and Lab HESC 2413 Family Relations

3. Fall Semester (15 credit hours) [Application made for admission to Professional Education Courses for beginning of spring semester]

MATH 2223 Math Structures II
PLSC 2003 American National Government
CIED 3033 Classroom Learning Theory
CIED 3023 Survey of Exceptionalities
Humanities Core

4. Spring Semester (15 credit hours)

COMM 1313 Public Speaking [mandated by Arkansas Department of Education]
CIED 3103 Children and Adolescent Literature
CIED 3113 Developmental Literacy
CIED 3263 Language Development for the Teacher *OR* CDIS 2253 Introduction to
Communicative Disorders
CIED, STEM, or SPED Elective

5. Fall Semester (15 credit hours)

SPED 4413 ABA and Classroom Management
SPED 4423 Technology in the Inclusive Classroom
SPED 4433 Curriculum Development and Instructional Planning
SPED 4443 Career Development and Transition Planning for Students with
Disabilities
SPED 4453 Assessment of Students with Disabilities

6. Spring Semester (15 credit hours)

SPED 4463 Teaching Students with Significant Disabilities
SPED 4473 Teaching Math & Science for Students with Disabilities (k-12)
SPED 4483 Teaching Literacy Skills for Students with Disabilities (k-12)
SPED 4493Introduction to Students with ASD
CIED, STEM, or SPED Elective

7. Fall Semester (14 credit hours)

SPED 4538 SPED Teaching Internship (k-6)

SPED 4543 SPED Seminar (k-6) SPED 4553 SPED Research (k-6)

8. Spring Semester (14 credit hours)

SPED 4568 SPED Teaching Internship (7-12)

SPED 4573 SPED Seminar (7-12)

SPED 4583 SPED Research (7-12)

Total number of hours for degree completion: 120 credit hours

List of current program faculty:

Dr. Barbara Gartin, University Professor and Program Coordinator

Dr. Tom Smith, University Professor

Dr. Kathleen Collins, Professor

Dr. Peggy Whitby, Assistant Professor

Dr. Elizabeth Lorah, Assistant Professor

Mrs. Elizabeth Jordan, Instructor

General Requirements

- 1. Students must pass Praxis I test by meeting or exceeding the Arkansas Department of Education cut-off scores. This test should be taken after the student has completed 30 credit hours and upon completion of ENGL 1013, ENGL 1023, and MATH 1023. Enrollment for the spring semester, sophomore year is not permitted unless all three parts of Praxis I are passed.
- 2. All CIED courses must have a grade of "C" or higher. All SPED courses must have a B or higher prior to the student teaching semesters. No teaching methods courses may be taken by as self-paced (correspondence) courses.
- 3. Students must complete and successfully pass the criminal background check before beginning field experiences in the schools in the fall semester of the sophomore year and each semester thereafter.
- 4. Application to the Special Education Professional Course of Study is made in the fall semester of the sophomore year after completing the first 30 hours on the program of study. A maximum number of special education candidates will be accepted each year. Thus, admission is competitive and meeting minimum requirements does not automatically result in admission to the program. Candidates will be ranked according to the following:
 - (1) Praxis I scores
 - (2) Cumulative GPA
 - (3) Criminal background check
 - (4) Interview
- 5. Continuation to senior year Teaching Internship block is based on the following:
 - (1) Praxis II: Special Education: Core Knowledge and Applications scores
 - (2) Cumulative GPA
 - (3) Criminal background check
- 6. Graduation requirements include the following.
 - (1) Students must successfully complete the 2 semesters of Teaching Internship with a B or higher.

- (2) Students must have a cumulative GPA of 3.0 or higher.
- (3) Students must pass Praxis II: Special Education: Core Knowledge and Applications by meeting or exceeding the Arkansas Department of Education cutoff scores.

Program budget:

The proposed program will not require any additional budget resources.

Program duplication:

There are currently no undergraduate programs in special education in Arkansas or any stand-alone special education teacher preparation programs.

Institutional program productivity:

The graduate special education program has a successful graduation rate in its M.Ed. program and the graduate certificate program in autism. With the extreme shortage of licensed special education teachers in the state, the number of potential students and graduates of the program is strong.

Demonstration of professional competencies in grades k-12

The Special Education k-12 teacher shall demonstrate knowledge and/or competencies in the following areas:

1. Learner Development and Individual	HESC 2413 Family Relations
Learning Differences	CIED 3033 Classroom Learning Theory
ATS (InTASC): Standard 1, Standard 2	CIED 3263 Language Development for the Teacher
CEC: Standard 1	or CDIS 2253 Introduction to Communicative Disorders
Praxis II (0354): Topic I	CIED 3023 Survey of Exceptionalities
2. Learning Environments	SPED 4433 Curriculum Development and Instructional Planning
ATS (InTASC): Standard 3	
CEC: Standard 2	SPED 4413 ABA and Classroom Management
Praxis II (0354): Topic II	
3. Curricular Content Knowledge	English/Language Arts/Literacy for learners with
ATS (InTASC): Standard 4, Standard 5	exceptionalities
CEC: Standard 3	CIED 3103 Children and Adolescent Literature
Praxis II (0354): Topic III	CIED 3113 Developmental Literacy
	SPED 4483Teaching Literacy Skills to Students with Disabilities
	Math for learners with exceptionalities
	MATH 1203 College Algebra
	MATH 2213 Math Structures I
	MATH 2223 Math Structures II
	SPED 4473Teaching Students with Disabilities Math and Science (k-12)

Curricular Content Knowledge	Science for learners with exceptionalities
(continued)	BIOL 1543 Principles of Biology
ATS (InTASC): Standard 4, Standard 5	BIOL 1541L Principles of Biology Lab
CEC: Standard 3	PHYS 1034 Physics for Elementary Education Majors
Praxis II (0354): Topic III	SPED 4473Teaching Students with Disabilities Math and Science (k-12)
	SPED 4423 Technology for the Inclusive Classroom
	Social science for learners with exceptionalities
	HIST 2003or 2013 U.S. History
	PLSC American National Government
	PSYC 2003 General Psychology
	SPED 4433 Curriculum Development and Instructional Planning
	SPED 4463 Teaching Students with Significant Disabilities
	SPED 4493 Teaching Students with ASD
	Health for learners with exceptionalities
	SPED 4433 Curriculum Development and Instructional Planning
	SPED 4463 Teaching Students with Significant Disabilities
	SPED 4493 Teaching Students with ASD
	Physical Education for learners with exceptionalities
	SPED 4433 Curriculum Development and Instructional Planning
	SPED 4463 Teaching Students with Significant Disabilities
	SPED 4493 Teaching Students with ASD
4. Assessment	SPED 4453 Assessment of Students with Disabilities
ATS (InTASC): Standard 6 CEC: Standard 4	SPED 4433 Curriculum Development and Instructional Planning
Praxis II (0354): Topic IV	SPED 4463 Teaching Students with Significant Disabilities
	SPED 4493 Teaching Students with ASD
	SPED 4413 ABA and Classroom Management
5. Instructional Planning and Strategies	SPED 4433 Curriculum Development and
ATS (InTASC): Standard 7, Standard 8	Instructional Planning
CEC: Standard 5	SPED 4463 Teaching Students with Significant Disabilities
Praxis II (0354): Topic III	SPED 4493 Teaching Students with ASD
	SPED 4413 ABA and Classroom Management

6. Professional Learning and Ethical Practice ATS (InTASC): Standard 9	CIED 3023 Survey of Exceptionalities SPED 4433 Curriculum Development and Instructional Planning
CEC: Standard 6 Praxis II (0354): Topic V	SPED 4463 Teaching Students with Significant Disabilities
	SPED 4493 Teaching Students with ASD SPED 4413 ABA and Classroom Management
7. Collaboration	CIED 3023 Survey of Exceptionalities
ATS (InTASC): Standard 10	HESC 2413 Family Relations
CEC: Standard 7 Praxis II (0354): Topic V	SPED 4443 Career Development and Transition Planning for Students with Disabilities

Course evaluations

Students will be expected to complete the Course Evaluations required by the University of Arkansas. Course Evaluations are completed online and the results are returned to the Course Instructor at the end of the semester. Required items include comments on textbook use (amount/level of use) and faculty communication (speak clearly, can be understood).

8. FACULTY

List of current program faculty:

Dr. Barbara Gartin, University Professor and Program Coordinator

EdD, University of Georgia

Dr. Tom Smith, University Professor

EdS, Texas Tech University

Dr. Kathleen Collins, Professor

PhD, University of California-Santa Barbara

Dr. Peggy Schaefer- Whitby, Assistant Professor

PhD, University of Central Florida

Dr. Elizabeth Lorah, Assistant Professor

PhD, Temple University

Mrs. Elizabeth Jordan, Instructor

MEd, University of Missouri-Kansas City

MAT, Webster University

For proposed graduate programs: Provide the curriculum vita for faculty teaching in the program, and the expected credentials for new faculty and expected hire date. Provide the projected startup costs for faculty research laboratories, and the projected number of and costs for graduate teaching and research assistants.

9. DESCRIPTION OF RESOURCES

The <u>library resources</u> adequately support the graduate special education programs. Thus, we believe that the library resources are also adequate for undergraduates. Current library resources in the field

Current <u>instructional facilities</u> are adequate for undergraduate programs; however, if the current number of undergraduate students continue to grow during the next three years we may encounter difficulties in locating adequate classrooms, instructional equipment and technology, laboratories. However, we anticipate no new instructional resources including costs and acquisition plan.

10. NEW PROGRAM COSTS – Expenditures for the first 3 years No new costs are anticipated for program implementation

11. SOURCES OF PROGRAM FUNDING

There will be no new resources necessary for implementing this program. The program will be offered and staffed by reallocating resources that had supported graduate level work and redirected to the new undergraduate program. Additionally, all support mechanisms for undergraduate teacher education are in place currently and have the capacity to meet the projected student demand

12. ORGANIZATIONAL CHART REFLECTING NEW PROGRAM

Proposed program will be housed in the Department of Curriculum and Instruction.

13. SPECIALIZED REQUIREMENTS

The proposed program will need to obtain and retain CAEP Accreditation as do all teacher education programs in Arkansas and the Arkansas Department of Education. Graduates of the program will need teacher licensure from the Arkansas Department of Education which also approves all teacher preparation program.

14. BOARD OF TRUSTEES APPROVAL

Program needs to start in fall 2014 so approval is need in spring 2014.

15. SIMILAR PROGRAMS

No similar undergraduate programs exist in Arkansas.

16. DESEGREGATION

No similar programs exist. No data are available.

17. INSTITUTIONAL AGREEMENTS/MEMORANDUM OF UNDERSTANDING (MOU)

No courses or academic support services will be provided by other institutions or organizations.

18. PROVIDE ADDITIONAL INFORMATION IF REQUESTED BY ADHE STAFF