COLLEGE OF EDUCATION

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COLLEGE OF EDUCATION

The College of Education at Athens State University is accredited by the National Council for Accreditation of Teacher Education (NCATE) 2010 Massachusetts Avenue, N.W.

Suite 500 Washington, D.C. 20036

ACADEMIC UNIT	MAJOR	BS.Ed	B.S.	B.A.
Technical Education	Technical Education Secondary Instructor	x	D.S.	D.A.
	Option (Class B Certification) Post-Secondary Instructor	X		
	Option (Non-Certification) Military Instructor Option (Non-Certification)	X		
	(Non-Certification) Technical Education Early Instructor Option (Non-Certification)	X		
	Technical Instructional Design Instructor (Non-Certification)	X		
Early Childhood Education	Early Childhood Education P-3	Х		
Elementary Education	Elementary K-6 Elementary /Collaborative K-6	X X		
Health and Physical Education	Physical Education P-12	X		
Licensure/Certification Track for P-12	Art			Х
Licensure/Certification Track for Grades 6-12	Biology Chemistry English/Language Arts History Mathematics Social Science		x x x	x x
Special Education	Collaborative Teacher K-6 (Special Education) Collaborative Teacher 6-12 (Special Education)	X X		

A CERTIFICATE PROGRAM is offered in Children's Advocacy Studies Training (CAST) through the College of Education. A MINOR in Educational Technology is offered through the Philosophical Foundations and Technology Department in the College of Education.

MISSION STATEMENT

The College of Education (COE) has established a conceptual framework for the preparation of teachers based upon a shared view of the role of education in preparing for the future. Our mission is to prepare educators who will continue to learn to be more effective teachers in an ever-changing world. With the understanding that rethinking the education of students is a major undertaking, requiring development of a common vision, and recognizing that programs with a unified mission are more able to transmit that shared vision, especially to preservice teachers, the faculty has selected the theme Educators for a Global Future. This theme represents viewpoints which are more fully articulated in a shared philosophy, outcomes, and professional dispositions.

The purpose of the program is to prepare teachers who will make thoughtful and effective choices when confronted with instructional decisions in today's and tomorrow's classrooms. To support the general purpose, four specific emphases/goals and nine outcomes of the Teacher Education Program (TEP) have been determined. They are as follows:

EMPHASES/GOALS

Performance-based for ability Modeling for understanding Reflective thinking for improvement Problem-solving for progress

OUTCOMES

Effective communicators
Knowledgeable scholars
Positive supportive professionals
Resourceful curriculum planners
Skilled facilitators of developmental growth
Student-centered reflective instructors
Capable classroom managers
Competent evaluators
Life long learners

TEACHER EDUCATION PROGRAM

The Teacher Education Program at Athens State University promotes professional development of students who seek teaching as a career, students who will become Educators for a Global Future. The program is approved by the Alabama State Department of Education and accredited by the National Council for Accreditation of Teacher Education. Students are advised and assisted in each phase of their preparation program. The College of Education offers an undergraduate degree leading to Class B Certification in Early Childhood Education, Elementary Education, Physical Education, Special Education, Secondary Education, and Technical Education. The College of Education also offers high school certification in the following College of Arts and Sciences degrees: Biology, Chemistry, English/Language Arts, History, Mathematics and Social Science.

The preparation of teachers is built on a liberal arts foundation. Those students preparing for teaching positions in the secondary schools pursue a major through the College of Arts and Sciences. Teaching certification requirements are completed through the College of Education. Students preparing to teach special education/collaborative, early childhood, and elementary education concentrate on subject matter relevant to the major. Those who are preparing to teach physical education pursue a broad program appropriate to both elementary and secondary schools. Students in the technical education program are preparing to teach their specialized skill areas. All groups complete their programs with specific and appropriate professional courses.

All programs are designed to assist students in acquiring knowledge and abilities to become teachers who are effective communicators, knowledgeable scholars, positive and supportive professionals, resourceful curriculum planners, skilled facilitators of developmental growth, student-centered, reflective instructors, capable classroom managers, competent evaluators, advocates of technology, stewards of diversity, and lifelong learners. Faculty model varied methods, strategies and techniques. Students demonstrate attainment of knowledge and skills in campus-based classes and field-based settings. Candidates will develop an electronic professional portfolio that reflects evolving professional growth and the ability to integrate general learning, subject matter, professional and pedagogical studies. The College of Education conducts follow-up studies of graduates in an effort to assess teaching effectiveness and to secure data vital to future planning and development and offers special assistance to beginning teachers.

Students transferring from state institutions must meet the general education requirements established for their program of study as listed in the Athens State University catalog. Courses that require admission to the Teacher Education Program (TEP) are not accepted as transfer credit (no exceptions). Our articulation agreement requires us to accept courses taken at the community colleges if they satisfy requirements we specify as necessary to complete a given degree program. Changes to the requirements of the Teacher Education Program may occur at any time due to certification changes made by the State Department of Education. Students are advised to check updated program of study forms for these changes. Due to policies in public schools, every student registered for any course in any Professional Plan of Study that requires a field experience or clinical experience must undergo fingerprint clearance through ABI/FBI for the Department of Education during his or her first semester. This applies to non-degree seeking students, degree-seeking students, and persons seeking classroom recertification or alternative certification.

Background Check through Fingerprinting

Alabama requires all applicants to obtain a state and federal background clearance through a fingerprint review conducted by the Alabama Bureau of Investigation (ABI) and The Federal Bureau of Investigation (FBI). If you have completed both an ABI/FBI background check through the Alabama State Department of Education for the purposes of attaining 1) employment in a public or private school, 2) a professional educator certificate, 3) a substitute teacher license or 4) admission to a teacher education program in the state of Alabama you will not need to be fingerprinted. If you have questions regarding your fingerprint status, please contact the Alabama State Department of Education, Teacher Education and Certification Office for further information at (334) 353-8567.

All Athens State University education majors must be fingerprinted and cleared by ABI/FBI for the Department of Education during their first semester. It is a requirement for completion of ED 301 courses. When the ABI/FBI criminal history background clearance is completed email Sharron.Woods@athens.edu. A copy of an Alabama substitute license is an acceptable suitability clearance.

We do not accept DHR letters of suitability.

Step 1: Online Registration

Alabama applicants **MUST** be registered online prior to arriving at a Cogent fingerprint location. Currently only Alabama State Department of Education (ALSDE) applicants may use AAPS.

Option 1 Online Registration - www.cogentid.com/AL or www.cogentid.com/alabama

Applicants are responsible for their own registration. Information incorrectly entered during registration and submitted
during fingerprinting CANNOT be corrected and is the responsibility of the applicants. Changes to incorrect registration
data MAY be corrected online or by telephone prior to fingerprint submission.

Option 2 Telephone Registration - 866-989-9316

- Cogent encourages **ALL** applicants to register online.
- Applicants are responsible for their own registration. Information incorrectly entered during registration and submitted during fingerprinting CANNOT be corrected and is the responsibility of the applicants. Changes to incorrect registration data MAY be corrected online or by telephone prior to fingerprint submission.

Option 3 Out-of-State Applicants/Paper Fingerprint Cards

Out-of-State applicants may submit a completed fingerprint card AND a money order or cashier check made payable to
 <u>Cogent Systems</u>. The amount for the fee can be found on the Cogent Systems website under Fingerprint Cards-Out of State
 only. Applicants MUST register ONLINE prior to mailing in fingerprint cards AND must include their
 REGISTRATION ID. Submit fingerprint cards to:

Cogent Systems, ALSDE Cards Scan, 5450 Frantz Rd, Suite 250, Dublin, OH 43016

Step 2: Fingerprint Payment

• The fingerprint fee is made payable to <u>Cogent Systems</u>. The amount for the fee can be found on the Cogent Systems website under the Fingerprinting Overview section. Applicants may pay online during registration using a debit or credit card. Only money orders or cashier checks made payable to Cogent Systems are accepted at the fingerprint locations (no cash, credit cards or business checks are accepted at the fingerprint locations).

Step 3: Fingerprinting

- Visit any <u>Cogent Systems</u> fingerprint location in Alabama. See Print Locations & Hours at <u>www.cogentid.com/AL</u>
- Bring valid identification. See "What to Bring" at www.cogentid.com/AL

Field Experience

Field experience, a requirement of the Alabama State Department of Education, is an invaluable opportunity to observe and be involved in real life teaching situations. During P-12 school visits students will learn pedagogy and management strategies and, in some instances, be allowed to practice their teaching skills. Most courses in the College of Education require field experience placement in P-12 school settings.

Field experience is NOT optional. Failure to complete assigned field experience days and submit a completed Verification Form will result in a failing grade for the course(s) and possible referral to the Professional Review Board.

NOTE: Fingerprint clearance and a current negative TB skin test **MUST** be on file in the Certification Office before students will be assigned to a school for Field Experience. (See those sections for procedures.)

The purchase of LiveText, an online web-based learning assessment, is a <u>REOUIREMENT</u> for students in the College of Education and for students earning a minor in Licensure and Certification in the College of Arts & Sciences. The Field Experience Verification Form requirement must be submitted into LiveText.

Procedures for Application

- 1. Go to **ASU Online** on the College of Education website
- 2. Enter your user name and password
- 3. Select Student Tab
- 4. Select "Request for Field Experience Placement"
- 5. Select current term
- 6. Complete form (Note: Enter EVERY class in which you are enrolled)
- 7. Submit form

A confirmation statement will appear indicating that the application was successfully submitted.

(Mike Heatherly, Field Experience Coordinator, must clear students who fail to submit the Request for Field Experience Application by the due date.)

Placement Information

- Placements will appear as quickly as the Field Experience Office is able to process the request. To view placement information, continue checking at the same online location the original online Request for Field Experience was submitted (see above steps)
- ❖ Field Experience placements are made based on the following information:
 - o Student's address (Please keep this information up-to-date in your ASU Online account.)
 - o Student's school system requests
 - o Location and diversity setting of previous field experience assignments (Students are required to be placed at a different location each semester.)
 - o Student's course requirements

Attending Assigned Field Experience Placement

Procedure

- Be polite when you call the school to schedule your days. Find out what time school begins and where you should park.
- Wear your ASU ID badge **at all times** during field experience placements. This is a <u>requirement!</u> Badges are obtained through the Athens State University Security Office
 - Location: ASU campus Security
 - Hours 8:00 4:00 PM
 - Information: 256-233-8222
- o Sign in at the front office immediately upon entering the school EACH day. Students must also sign out EACH

day.

Professionalism

- Dress and act in a professional manner.
- o Arrive promptly: be on time or early.
- o Exhibit a positive, courteous attitude. (Field Experience students are guests in the school.)
- o Abide by **all** school rules. (especially those dealing with food, beverages, and cell phones)
- Make **NO** negative, derogatory remarks or comments toward or about the school, its personnel, or its students either verbally of nonverbally (such as Facebook).
- O Contact the school office and classroom teacher immediately if you must miss a scheduled day.

ASU College of Education Statement of Ethics

All acts of dishonesty in any work constitute academic misconduct. This includes, but is not limited to, cheating, plagiarism, fabrication of information, misrepresentation, and abetting any of the above. Academic misconduct represents unethical behavior unbecoming to the teaching profession. Therefore, there is no tolerance for such behavior. Academic misconduct may result in a failing grade for a course.

Professional Review Board

A Professional Review Board composed of education faculty members meets periodically to review unsatisfactory performance and progress of students referred by faculty members. If a student changes from seeking a teaching degree or a minor in licensure and certification and is awarded a degree in a non-teaching major, then the student must reapply with the College of Education Professional Review Board before re-entering the Teacher Education Program. Actions that can cause students to be referred to the Professional Review Board include **but are not limited to** the following: an unacceptable score on a Professional Disposition, removal of student from clinical field experience and/or internship, academic misconduct, or inappropriate conduct. This review board also hears formal complaints from students. Recommendations are determined by consensus.

Admission into the Teacher Education Program

No more than five courses in the professional education requirements of the program of study may be completed before admittance to the Teacher Education Program (TEP). For Secondary students seeking licensure and certification, no more than five courses in the courses for certification may be completed before admittance to the Teacher Education Program (TEP). Check Plan of Study for approved courses. Courses that require admission to the Teacher Education Program (TEP) are not accepted as transfer credit (no exceptions). Students seeking to earn a degree in education or a minor in licensure and certification must apply and be accepted into the Teacher Education Program (TEP). All students wishing to enter the Teacher Education Program must meet the Teacher Education Program (TEP) requirements.

Teacher Education Program (TEP) Requirements:

- GPA Requirements for College of Education Majors: Overall Cumulative GPA 2.5, Professional Studies GPA 2.75, Teaching Field 2.75
- GPA Requirements for Secondary Majors: Overall Cumulative GPA 2.5, Professional Courses GPA 2.5, Courses for Certification 2.75
- 3. General Education Courses and Major Prerequisite (Pre-Professional) Courses completed and all transcripts must be on file with the Records Office and must appear on the ASU transcript in Banner
- 4. Course Requirements: Completion of 2 professional education and 2 teaching field courses. Note: Completion of ED 301 with a grade of "C" or higher
- 5. Alabama Prospective Teacher Test (APTT): completed and received a passing score in all three areas
- 6. Fingerprinting: completed and cleared
- 7. TB Test: A current negative TB test results must on file in the Certification Office
- 8. TEP interview: Students must complete an interview scheduled through their education advisor
- 9. LiveText portfolio review: Student's LiveText portfolio will be evaluated by the education advisor
- 10. Receive the approval of the faculty of the College of Education

Retention for the Teacher Education Program

- A student may be dropped from the Teacher Education Program for failure to maintain the standards of performance required for admission to the program. The student will be supervised and evaluated in an effort to eliminate his or her deficiencies.
- 2. Elementary, Early Childhood, Collaborative Teacher (K-6 & 6-12), and Physical Education must maintain a grade point average of at least 2.75 on a 4.0 scale in Professional Education and Teaching Field blocks. Secondary majors, excluding Technical Education, must maintain 2.75 in Courses for Certification and 2.5 in Professional Courses (major). Technical Education must maintain 2.5 in all areas of program. All students must maintain a 2.5 cumulative GPA.
- 3. If Teaching Field, Professional Studies, or cumulative GPA falls below requirements, students will be removed from the Teacher Education Program and must reapply for the Teacher Education Program. Students must re-interview and re-submit portfolio.
- 4. Courses in which D's and F's are made must be repeated.
- 5. A student must maintain validation of a negative chest x-ray or tuberculosis skin test. This is to be updated every three years and kept on file in the Certification Office.

Completion for the Teacher Education Program

In addition to the specified courses in each approved program, the student must meet the following requirements:

- 1. Elementary, Early Childhood, Collaborative Teacher (K-6 & 6-12), and Physical Education must maintain a grade point average of at least 2.75 on a 4.0 scale in Professional Education and Teaching Field blocks. Secondary majors, excluding Technical Education, must maintain 2.75 in Courses for Certification and 2.5 in Professional Courses (major). Technical Education must maintain 2.5 in all areas of program. All students must maintain a 2.5 cumulative GPA.
- 2. Courses in which D's and F's are made must be repeated.
- 3. Complete the Teacher Education Program within seven years from the date of admission to the university or the student must be moved to a current plan of study.
- 4. As of January 1, 2009, students who seek certification to teach must take and pass the Praxis II Test(s) in his/her area, as well as any future examinations mandated by the State Department of Education, before the student teaching/internship semester.
- 5. Receive an acceptable rating on the required electronic LiveText portfolio for each assessment checkpoint. The portfolio will reflect evolving professional growth from the start to the completion of the program.

IMPORTANT NOTICE!!!

The State Department of Education retains the right to deny credit for a course with a prerequisite of admission to the Teacher Education Program if that course was taken prior to admission. Students not admitted to the Teacher Education Program who register for courses that require admission will be withdrawn from the course by the College of Education.

Courses Listed by Major That Require Admission to the Teacher Education Program

Art Education

- AR 451 Internship in Art P-12
- AR 455 Materials/ Methods Art P-12
- AR 465 Portfolio, Exhibition & Research
- ED 359 Assessment / Evaluation Art
- ED 360 Classroom Management P-12

Collaborative Teacher

- EL 413 Teaching Reading in the Intermediate Grades
- SE 425 Conferencing and Collaborative Techniques
- SE 465 IEPs and Other Legal Issues
- SE 476 Internship in Collaborative Teacher K-6
- SE 478 Internship in Collaborative Teacher 6-12

Early Childhood Education

- ER 319 Literacy & Literature for the Young Child
- ER 430 Investigations, Experimentation & Inquiry
- ER 460 Practicum in Early Childhood Education
- ER 470 Early Childhood Curriculum
- ER 480 Internship in Early Childhood Education

Elementary Education

- EL 413 Teaching Reading in the Intermediate Grades
- EL 423 Teaching Social Studies
- EL 424 Teaching Math in the Intermediate Grades
- EL 482 Internship in Elementary Education
- EL 484 Curriculum Seminar in Elementary Education

Elementary/Collaborative K-6 Education

- EL 423 Teaching Social Studies
- EL 424 Teaching Math in the Intermediate Grades
- EL 484 Curriculum Seminar in Elementary Education
- SE 425 Conferencing and Collaborative Techniques
- EL 483 Internship in Elementary Education
- SE 477 Internship in Collaborative Teacher K-6

Physical Education

- HPE 401 Measurement and Evaluation
- HPE 430 Teaching Physical Education in the Elementary School
- HPE 440 Teaching Physical Education in the High School
- HPE 488 Internship in P-12

Secondary Education

- BI 456 Materials & Methods of Teaching Biology in MS/HS
- CH 456 Materials & Methods of Teaching Chemistry in MS/HS
- EC 450 Materials & Methods of Teaching Economics in MS/HS
- $EH\ 457\ Materials\ \&\ Methods\ of\ Teaching\ English/Language\ Arts\ in\ MS/HS$
- HPE 401 Measurement and Evaluation
- HY 450 Materials & Methods of Teaching History in MS/HS
- MA 454 Materials & Methods of Teaching Math in MS/HS
- SC 331 Classroom Management in Secondary Education
- SC 333 Teaching Reading/Writing in the Content Areas
- SC 362 Assessment & Evaluation in Secondary Education
- SC 486 Internship in High School Education
- SS 450 Materials & Methods of Teaching Social Science in MS/HS

Technical Education

- CE 440 Testing and Evaluation in Career Technical Education
- SC 333 Teaching Reading/Writing in the Content Areas
- CE 436 Career Technical Information and Guidance
- CE 487 Internship in Technical Education

Internship

The professional Internship Program for interns bridges the gap between theory and practice. The Internship experience is regarded as the most significant laboratory experience in teacher preparation. It is regarded as a period of learning for the intern under the supervision of the classroom teacher, local school, and an ASU University supervisor.

Through this experience, the intern gains skills in organizing and managing a classroom as well as establishing desirable learning situations for individual students in small and large groups. The intern has the opportunity to practice interpreting and applying educational theory in terms of pupil growth and development and integrating subject matter with teaching experiences. These realistic experiences prepare interns to become professional educators. In addition, the education faculty is provided with the opportunity to evaluate its pre-service program in teacher education to insure continuous improvement.

Application Guidelines

- Spring Semester is the designated time to apply for internship for the following year.
- You do not have to be admitted into TEP or pass the Praxis to apply. However, once you have applied, you will have to meet the requirements listed below in order to participate in internship. Always apply the Spring semester prior to the school year that you plan to intern. There is no application available during Fall or Summer semester.
- Each student is responsible for making application to the College of Education.
- Final dates for submission of the application: March 31st for Fall Internship and June 30th for Spring Internship.
- For candidates seeking certification in two or more distinct teaching fields, additional internship(s) shall be required.

Procedures for Application

- 1. Go to ASU Online on the College of Education website
- 2. Enter your user name and password
- 3. Click on the Student Tab
- 4. Select "Request for Internship Application"
- 5. Select term needed
- 6. Complete form and submit. (A confirmation statement will appear that the application was successfully submitted.)

Requirements for Participation in Internship

- Admission into the Teacher Education Program (TEP)
- Grade Point Average for College of Education Majors: Overall Cumulative GPA 2.5, Professional Studies GPA 2.75, Teaching Field GPA 2.75
 - o Completion of all methods courses with a grade of "C" or higher
 - o The transcript should not reflect any grades of "I" "D" or "F" in the required courses
- Grade Point Average for Secondary Majors: Overall Cumulative GPA 2.5, Professional Courses GPA 2.5, Courses for Certification GPA 2.75
 - o Completion of all methods courses with a grade of "C" or higher
 - The transcript should not reflect any grades of "I" "D" or "F" in the required education courses
- Praxis II Test(s) a passing score(s) respective to major
- Field experience a minimum of 22 completed days
- Alabama Prospective Teacher Test (APTT) passing score in all areas
- ABI/FBI Background check (fingerprinting on file)
- Current Tuberculosis test tested clear within a three year window

Placement and Assignment of Interns

- The College of Education and its school partners jointly determine the placements of interns to maximize the learning experience for candidates and P-12 students.
- A list of interns is forwarded to the superintendents of education in a number of area school systems for requested assignment and placement one semester prior to the internship semester.
- Classroom teachers are accomplished school professionals who are jointly selected by the College of Education and the
 partnering schools. After selection, classroom teachers are prepared for their roles as mentors by the University supervisor.
 Classroom teachers are selected from a roster which meets the Alabama State Board of Education requirements for
 cooperating teachers.
- Internship is available during Fall and Spring of each year. Summer internship is not an option.
- Interns are not placed at schools where the candidate has immediate family members employed or enrolled.
- Secondary interns are not placed at high schools from which they graduated.
- At Athens State University, internship is considered a full-semester, full-time assignment for 75 consecutive days.

The State Board of Education periodically revises the requirements governing certification in the State of Alabama. Therefore, requirements for degrees leading to certification are subject to change from those published in this catalog. Students are advised to secure a current plan of study from their advisor(s) to ensure that both degree requirements and certification requirements are met.

Certification

During internship, students are required to attend an Intern Certification Seminar. Steps to receive certification are explained to students at this seminar.

Issuance of Alabama teaching certificates is the legal responsibility of the Alabama State Department of Education. Universities and colleges cannot issue a professional certificate. However, in order to be certified at the professional "B" level, a student must complete an appropriate course of study at a college or university which has been approved by the State Department of Education. When a student completes the course of study, the institution recommends to the State Department of Education that the appropriate certificate be awarded. It is the responsibility of the student to complete the steps for certification recommendation from Athens State University which are as follows:

Steps to receive certification:

- 1. Obtain application for certification from the Certification Officer at the Intern Certification Seminar.
- 2. Provide proof of online payment for each level of certification. Amount subject to state modification. Fees may be paid online for licensure and certification. The website is https://www.alabamainteractive.org/education/. If you are seeking more than one certification, then you will need to provide additional receipts for each additional certification.
- 3. Satisfy the requirements of the Teacher Education Program including proof of passing score(s) on PRAXIS II Test(s) and the APTT test, and proof of ABI/FBI background clearance.
- 4. Provide the Certification Officer with a request for one copy of an official Athens State University transcript.

Students seeking certification in another state should check with that state for requirements and certification areas available.

NOTE: Certificates for students who complete certification requirements after September 1 will be dated effective July 1 of the following year.

College of Education Certification Office

McCain Hall Room 101 Athens, Alabama 35611

Mrs. Jill Cook, M. Ed., Certification Officer

Email: jill.cook@athens.edu

Phone: 256.216.6601

Degreed Students Seeking Certification

A student who holds a baccalaureate degree from an accredited institution may complete certification requirements at Athens State University. Degreed students must meet the same requirements for admission to and exit from the program as a current undergraduate student. There are several certification classifications which may be appropriate for this student. A student who holds an Alabama teacher's certificate may seek to add additional areas of certification.

Job Placement

It is recommended that each student place a resume on file with the Athens State University Office of Counseling and Career Services prior to graduation.

Support for Beginning Teachers

Athens State University graduates have completed a program which prepares teachers to be:

- 1. effective communicators;
- 2. knowledgeable scholars;
- 3. positive, supportive professionals;
- 4. resourceful curriculum planners;
- 5. skilled facilitators of developmental growth;
- 6. student-centered, reflective instructors;
- 7. capable classroom managers;
- 8. competent evaluators; and

9. lifelong learners.

In order to provide support and to assure continued application of and growth in these professional qualities, additional services are available. The College of Education at Athens State University encourages graduates and public school personnel to contact the College for any of the following support services:

- 1. on-going mentorship of beginning teachers, including utilizing LiveText in day-to-day teaching and planning;
- 2. curriculum laboratory resources;
- 3. one-on-one support conferences;
- 4. content support from other academic areas; and
- 5. site visits

DISTANCE EDUCATION

The College of Education offers two online degrees. The degrees are Bachelor of Science in Education - Technical Education: Early Instructor Option and Bachelor of Science in Education - Technical Education: Technical Instructional Design Instructor. All coursework for these majors may be completed via distance learning. A certificate program is offered in Children's Advocacy Studies Training (CAST) through the College of Education. All coursework for this certificate may be completed via distance learning. For further information regarding distance education, refer to pages 41 and 42 in the section Academic Policies and Procedures under the headings Distance Learning, New Student Orientation for Online Courses and Information for New Students Regarding Online Technology.

COLLEGE OF EDUCATION MINOR Philosophical Foundations and Technology Department

Athens State University offers the following minor through the College of Education. Students who seek this minor should complete the requirements described below. A grade of "C" or better must be achieved on all required courses.

Educational Technology Mino	r
EDUCATIONAL TECHNOLOGY MINOR REQUIREMENTS: (12 SEMEST	ER HOURS)
ED 307 Teaching Strategies for the Digital Age*	
ED 308 Curriculum Design and Assessment for the e-Classroom	
ED 407 Emerging Instructional Technologies*	3 semester hours
ED 408 Issues and Trends in Educational Technology*	3 semester hours
EDUCATIONAL TECHNOLOGY MINOR ELECTIVES: (6 SEMESTER HO	URS)
ED 409 Special Topics in Educational Technology*	3 semester hours
ED 410 Curriculum Integration of Technology for Elementary Learners**	3 semester hours
ED 411 Curriculum Integration of Technology for Secondary and Adult Learners**	3 semester hours
TOTAL EDUCATIONAL MINOR HOURS REQUIRED	18 SEMESTER HOURS
*Prerequisite- ED 305 Technology in Media in Education	
**Prerequisite- ED 305 Technology in Media in Education and ED 307 Teaching St	rategies for the Digital Age

COLLEGE OF EDUCATION CERTIFICATE

Athens State University offers the following certificate through the College of Education. Students who seek this certificate should complete the requirements described below. A grade of "C" or better must be achieved on all required courses.

Children's Advocacy Studie	es Training (CAST)
CA 301 Perspectives on Child Maltreatment & Child Advocacy	3 semester hours
*Prerequisite- CA 301 Perspectives on Child Maltreatment & Child Adv	

TECHNICAL EDUCATION: SECONDARY INSTRUCTOR OPTION

(Class B, Secondary Professional Certification)

Meets Requirements for State Certification Levels 1-4

Bachelor of Science in Education - Technical Education: Secondary Instructor

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

- 1. General and Professional Education Requirements for the degree and applicable General University Requirements.
- 2. Technical Training Credit Up to 39 semester hours maximum credit may be awarded to those who meet the following criteria:

*possess a high school diploma (or equivalent) and have documentation of at least 14,000 hours (seven years) of work experience in the past ten years as a wage earner (immediately preceding date of application for a teaching position) in a technical enterprise relative to the teaching area **or**

*possess a high school diploma (or equivalent) and hold a technical certification from an approved post-secondary career/technical training program and have documentation of at least 10,000 (five years) work experience within eight years (immediately preceding date of application for a teaching position) in a technical enterprise relative to the teaching area **or**

*possess a high school diploma (or equivalent) and be a graduate from an approved associates degree program in a career/ technical training program and have documentation of at least three years work experience within eight years (immediately preceding date of application for a teaching position) in a technical enterprise relative to the teaching area

*Receipt of the Alabama State Department of Education Class B teaching certificate is contingent upon the candidate meeting the requirements of the Technical Training Credit as outlined above and any other requirements as stated in the Alabama Code for Teacher Certification. http://www.alsde.edu/html/sections/doc_download.asp?section=66&id=9121&sort=7

3. GENERAL UNIVERSITY REQUIREMENTS

4.

GENERAL STUDIES CURRICULUM CORE:	
Area I. (6 semester hours)	
Written Composition	
Area I Total:	6 semester hours
Anna III II mana la	
Area II. Humanities and Fine Arts (12 semester hours)	2
The Arts (art, music, theater, dance)	
Speech (SPH 106 or 107)	5 semester nours
	2 samastar hours
foreign languages, art, music, theater, dance.) Literature*	3 samester hours
	6 semester hours
	 :
Area II Total: (Do not exceed Area II total)	12 semester nours
Area III. Natural Sciences and Mathematics (11 semester hours)	
Precalculus algebra or higher (May take finite math)	3 semester hours
Natural sciences (must include laboratory experiences) (Could include,	
but not limited to astronomy, biology, chemistry, geology, and physics.)	4 semester hours4 semester hours
Area III Total:	
Area IV. History, Social and Behavioral Sciences (12 semester hours)	
Social and Behavioral Sciences (Could include, but not limited to,	
anthropology, economics, geography, political science,	
psychology** or sociology.)	3 semester hours3 semester hours
	3 semester hours
History*	3 semester hours
•	6 semester hours
Area IV Total: (Do not exceed Area IV total)	12 semester hours
*Student must complete a 6 semester hour sequence either in literature or	
**General Psychology is recommended because it is a prerequisite to PS 33	
TOTAL GENERAL STUDIES CURRICULUM CORE:	

CE 470 Practicum-Supervised Work Experience	3 semester hours
*CE 469 Career Technical Specialty Teaching (In-Service ONLY)	
*CE 459 Advanced Career Technical Specialty	
CE 485 Practicum in Teaching Technical Education	
CE 483 Practicum in Teaching Technical Education	3 semester hours
** ELECTIVES:	2 compostor hours
TOTAL TEACHING FIELD HOURS	30 semester hours
CE 445 Functions of the Coordinator	
CE 440 Testing/Evaluation in Career Technical Education	
CE 439 Career/Technical Student Youth Organizations	
CE 438 Classroom/Laboratory Management.	
CE 436 Career/Technical Information and Guidance	
CE 435 Industrial Health and Shop Safety	
CE 434 Course Development and Evaluation in Career Technical Education	
CE 433 Learning Resources and Technology in Career Technical Education	
CE 432 Teaching Career/Technical Education	
CE 305 Meeting Needs of Exceptional Career Technical Education Students	
TEACHING FIELD REQUIREMENTS:	2
TOTAL PROFESSIONAL EDUCATION COURSE HOURS	27 semester hours
CE 487 Internship in Technical Education	
CE 302 History and Principles of Career Technical Education	
EC 348 Labor Economics	semester nours
PS 334 Adolescent Psychology	
SC 333 Teaching Reading/Writing in Content Areas	
ED 302 Foundations of Education II	
ED 301 Foundations of Education I	
PROFESSIONAL EDUCATION REQUIREMENTS:	
TOTAL GENERAL CORE AND PRE-PROFESSIONAL COURSE HOU	RS - 60-80 semester hours
TOTAL PRE-PROFESSIONAL COURSE HOURS	19-39 semester hours
experience, and ACE or Armed Services assessed courses	

nother

*Permission of Department Chair is required

7. To submit a transfer request for teaching field and professional courses completed at a previously attended university, students are required to provide an electronic copy of the course syllabus and/or description to the advisor.

^{**}Elective courses will be required to meet the minimum degree requirements of 124 credit hours. These may come from the Technical courses offered or other area as approved by the advisor. Elective courses MUST be from the 300 or 400 level.

Suggested Course Sequence Secondary (Class B) Technical Education

First Semester

ED 301	Foundations	of Educa	tion I
ED 301	Foundations	OI Educa	mon i

- CE 302 History and Principles of Career/Technical Education
- CE 305 Meeting the Needs of Exceptional Career Technical Education Students
- CE 433 Learning Resources and Technology in Career/Technical Education

Second Semester

- ED 302 Foundations of Education II
- CE 432 Teaching Career/Technical Education
- CE 438 Classroom/Laboratory Management
- CE 439 Career/Technical Student Youth Organizations

Third Semester

- CE 435 Industrial Health and Shop Safety
- CE 434 Course Development and Evaluation in Career/Technical Education
- CE 436 Career/Technical Information and Guidance
- EC 348 Labor Economics

Fourth Semester

- PS 334 Adolescent Psychology
- *CE 440 Testing and Evaluation in Career/Technical Education
- CE 445 Functions of the Coordinator
- *SC 333 Teaching Reading/Writing in the Content Areas
- ** Electives -300 or 400 level courses

Fall or Spring Final Semester

*CE 487 Internship in Technical Education

Courses underlined require admission to the Teacher Education Program and may not be transferred from another institution.

^{*}Required permission of the Teacher Education Program.

^{**}Elective courses will be required to meet the minimum degree requirements of 124 credit hours. These may come from the Technical Education courses offered or other areas as approved by the advisor. Elective courses MUST be from the 300 or 400 level.

TECHNICAL EDUCATION: POST SECONDARY INSTRUCTOR OPTION

(No Class B Certification)

Bachelor of Science in Education -Technical Education: Post Secondary Instructor

The College of Education offers a program designed to prepare instructors to serve in the technical trade and industrial areas of instruction in technical colleges, institutes, military installations and schools. Admission to the program is dependent upon the student's validation of an acceptable technical skill or technology as noted by the Department of Labor Job Code. A student who does not possess such technology may not enter the program. This program **does not** lead to Class B, Secondary Professional Certification.

1. APPLICABLE GENERAL UNIVERSITY REQUIREMENTS.

- 2. Technical Training Credit Up to 39 semester hours maximum credit may be awarded to those who meet the following criteria:
 - **a.** possess a high school diploma (or equivalent) and have documentation of at least 14,000 hours of work experience in the past ten years as a wage earner in a technical enterprise relative to the teaching area **or**
 - b. possess a high school diploma (or equivalent) and hold a technical certification or be a graduate from an approved post-secondary career/technical training program.

GENERAL STUDIES CURRICULUM CORE:		
Area I. (6 semester hours)		
Written Composition		3 semester hours3 semester hou
Area I Total:	•••••	6 semester hours
Area II. Humanities and Fine Arts (12 semester hours)		
The Arts (art, music, theater, dance)		3 semester hours
Speech (SPH 106 or 107)		3 semester hours
Humanities (Could include, but not limited to, philosophy, re-		
foreign languages, art, music, theater, dance.)		
Literature*		
		6 semester hours
Area II Total: (Do not exceed Area II total)		12 semester hours
Area III. Natural Sciences and Mathematics (11 semester	r hours)	
Precalculus algebra or higher (May take finite math)		3 semester hours
Natural sciences (must include laboratory experiences) (Coul-		
but not limited to astronomy, biology, chemistry, geology, an	d physics.)	4 semester hours4 semester hou
Area IV History Social and Behavioral Sciences (12 sem		11 sem. hrs.
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite anthropology, economics, geography, political science,	ester hours)	
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite	ester hours)	3 semester hours3 semester hou
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite anthropology, economics, geography, political science, psychology** or sociology.)	ester hours) ed to,	3 semester hours3 semester hours3
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite anthropology, economics, geography, political science,	ester hours) ed to,	3 semester hours3 semester hours3 semester hours
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite anthropology, economics, geography, political science, psychology** or sociology.)	ester hours) ed to, or	3 semester hours3 semester hours 3 semester hours 6 semester hours 6 semester hours
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite anthropology, economics, geography, political science, psychology** or sociology.)	ester hours) ed to, or	3 semester hours3 semester hours 3 semester hours 6 semester hours 6 semester hours
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite anthropology, economics, geography, political science, psychology** or sociology.)	ester hours) ed to, or ther in literature o	3 semester hours3 semester hours 3 semester hours 6 semester hours12 semester hours or history.
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite anthropology, economics, geography, political science, psychology** or sociology.)	ester hours) ed to, or ther in literature o	3 semester hours3 semester hours 3 semester hours 6 semester hours12 semester hours or history.
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite anthropology, economics, geography, political science, psychology** or sociology.)	ester hours) ed to, or cher in literature or	3 semester hours3 semester hours 3 semester hours 6 semester hours12 semester hours or history. r required psychology courses.
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite anthropology, economics, geography, political science, psychology** or sociology.)	ester hours) ed to, or cher in literature or	3 semester hours3 semester hours 3 semester hours 6 semester hours12 semester hours or history. r required psychology courses.
Area IV. History, Social and Behavioral Sciences (12 sem Social and Behavioral Sciences (Could include, but not limite anthropology, economics, geography, political science, psychology** or sociology.)	ester hours) ed to, or cher in literature of requisite for upper	3 semester hours3 semester hours 3 semester hours 6 semester hours12 semester hours or history. r required psychology courses41 semester hours

PROFESSIONAL EDUCATION REQUIREMENTS:	
CE 300 Foundations of Technical Education I	3 semester hours
CE 301 Foundations of Technical Education II	
PS 334 Adolescent Psychology OR	
PS 335 Adult Psychology OR	
PS 368 Industrial and Personnel Psychology	3 semester hours
CE 302 History and Principles of Career/Technical Education	3 semester hours
CE 305 Meeting the Needs of Exceptional Career/Technical Education Students	
CE 432 Teaching Career/Technical Education	3 semester hours
CE 433 Learning Resources and Technology in Career/Technical Education	3 semester hours
CE 434 Course Development and Evaluation in Career/Technical Education	3 semester hours
CE 435 Industrial Health and Shop Safety	
CE 438 Classroom/Laboratory Management	3 semester hours
CE 440 Testing and Evaluation in Career/Technical Education	3 semester hours
ADVISOR APPROVED ELECTIVES TO EQUAL MINIMUM DEGREE B ***ELECTIVES:	REQUIREMENTS.
CE 446 Individualizing Instruction in the Career and Technical Programs	3 semester hours
CE 450 Practicum in Advanced Technical Studies	3 semester hours
CE 451 Practicum in Advanced Technical Studies	3 semester hours
CE 452 Practicum in Advanced Technical Studies	3 semester hours
CE 459 Advanced Career and Technical Specialty	
CE 469 Career Technical Specialty (In-Service ONLY)	3-6 semester hours
CE 470 Practicum-Supervised Work Experience	3 semester hours
CE 485 Practicum in Teaching Technical Education	3 semester hours
MINIMUM HOURS FOR GRADUATION	124 semester hours
	CE 300 Foundations of Technical Education I CE 301 Foundations of Technical Education II PS 334 Adolescent Psychology OR PS 335 Adult Psychology OR PS 368 Industrial and Personnel Psychology CE 302 History and Principles of Career/Technical Education CE 305 Meeting the Needs of Exceptional Career/Technical Education Students CE 432 Teaching Career/Technical Education CE 433 Learning Resources and Technology in Career/Technical Education CE 434 Course Development and Evaluation in Career/Technical Education CE 435 Industrial Health and Shop Safety CE 436 Classroom/Laboratory Management CE 440 Testing and Evaluation in Career/Technical Education TOTAL PROFESSIONAL EDUCATION COURSE HOURS ADVISOR APPROVED ELECTIVES TO EQUAL MINIMUM DEGREE F***ELECTIVES: CE 446 Individualizing Instruction in the Career and Technical Programs CE 450 Practicum in Advanced Technical Studies CE 451 Practicum in Advanced Technical Studies CE 452 Practicum in Advanced Technical Studies CE 459 Advanced Career and Technical Studies CE 450 Directed Study/Research Career/Technical Education CE 460 Directed Study/Research Career/Technical Education CE 469 Career Technical Specialty (In-Service ONLY) CE 470 Practicum-Supervised Work Experience CE 483 Practicum in Teaching Technical Education CE 484 Practicum in Teaching Technical Education CE 485 Practicum in Teaching Technical Education CE 486 Practicum in Teaching Technical Education CE 487 Practicum in Teaching Technical Education CE 488 Practicum in Teaching Technical Education CE 489 Practicum in Teaching Technical Education CE 485 Practicum in Teaching Technical Education

^{***}Permission of Academic Advisor is required.

^{***}Elective courses are required to meet the minimum degree requirements of 124 credit hours. These may come from the Technical Education courses offered or other areas as approved by the advisor. Elective courses MUST be from the 300 or 400 level.

SUGGESTED COURSE SEQUENCE

Post-Secondary Instructor Technical Education

First Semester

- CE 300 Foundations of Technical Education I
- CE 305 Meeting the Needs of the Exceptional Career/Technical Student
- CE 432 Teaching Career/Technical Education
- CE 434 Course Development and Evaluation in Career/Technical Education

Second Semester

- CE 301 Foundations of Technical Education II
- CE 302 History and Principles of Career/Technical Education
- CE 433 Learning Resources and Technology in Career/Technical Education
- CE 438 Classroom/Laboratory Management

Third Semester

- CE 435 Industrial Health and Shop Safety
- CE 470 Practicum Supervised Work Experience
- PS 334 Adolescent Psychology

or

PS 335 Adult Psychology

or

PS 368 Industrial and Personnel Psychology
*** 2 Electives - 300 or 400 level courses

Fourth Semester

CE 440 Testing & Evaluation in Career/Technical Education

*** 2 Electives - 300 or 400 level courses

Fifth Semester

CE 460 Directed Study/Research Career/Technical Education

<u>or</u>

- CE 483 Practicum in Teaching Technical Education CE 484 Practicum in Teaching Technical Education CE 485 Practicum in Teaching Technical Education
- *** Elective 300 or 400 level course

***Elective courses are required to meet the minimum degree requirements of 124 credit hours. These may come from the Technical Education courses offered or other areas as approved by the advisor. Elective courses MUST be from the 300 or 400 level.

<u>Bachelor of Science in Education</u> <u>Technical Education: Military Instructor Option</u>

(No Class B Certification)

Program components for the Bachelor of Science degree with an emphasis in Military Instructor include:

1. APPLICABLE GENERAL UNIVERSITY REQUIREMENTS

2. Technical Training (up to 39 semester hours maximum credit) published by the American Council on Education. Work experience credit may require validation by a state approved examination or another comparable examination of competency.

GENERAL STUDIES CURRICULUM CORE: Area I. (6 semester hours) Written Composition		
Written Composition	GENERAL STUDIES CURRICULUM CORE:	
Area II. Humanities and Fine Arts (12 semester hours) The Arts (art, music, theater, dance)	Area I. (6 semester hours)	
Area II. Humanities and Fine Arts (12 semester hours) The Arts (art, music, theater, dance)	Written Composition	3 semester hours3 semester hour
The Arts (art, music, theater, dance) Speech (SPH 106 or 107). Speech (SPH 106 or 107). 3 semester hours Humanities (Could include, but not limited to, philosophy, religion, foreign languages, art, music, theater, dance.) Literature* 3 semester hours or 6 semester hours Area II Total: (Do not exceed Area II total) Natural Sciences and Mathematics (11 semester hours) Precalculus algebra or higher (May take finite math) Natural sciences (must include laboratory experiences) (Could include, but not limited to astronomy, biology, chemistry, geology, and physics.) Area II. History, Social and Behavioral Sciences (12 semester hours) Social and Behavioral Sciences (Could include, but not limited to, anthropology, economics, geography, political science, psychology** or sociology.) 3 semester hours 3 semester hours 3 semester hours 3 semester hours 4 semester hours Area IV Total: (Do not exceed Area IV total) 12 semester hours *Student must complete a 6 semester hour sequence either in literature or history. **General Psychology is recommended because it is a prerequisite for upper required psychology courses. TOTAL GENERAL STUDIES CURRICULUM CORE: 41 semester hours AREA V. PRE-PROFESSIONAL COURSES: Additional hours from approved technology courses from A.A.T. or A.A.S. degree or work experience. 19-39 semester hours 19-39 semester hours	Area I Total:	6 semester hours
The Arts (art, music, theater, dance) Speech (SPH 106 or 107). Speech (SPH 106 or 107). 3 semester hours Humanities (Could include, but not limited to, philosophy, religion, foreign languages, art, music, theater, dance.) Literature* 3 semester hours or 6 semester hours Area II Total: (Do not exceed Area II total) Natural Sciences and Mathematics (11 semester hours) Precalculus algebra or higher (May take finite math) Natural sciences (must include laboratory experiences) (Could include, but not limited to astronomy, biology, chemistry, geology, and physics.) Area II. History, Social and Behavioral Sciences (12 semester hours) Social and Behavioral Sciences (Could include, but not limited to, anthropology, economics, geography, political science, psychology** or sociology.) 3 semester hours 3 semester hours 3 semester hours 3 semester hours 4 semester hours Area IV Total: (Do not exceed Area IV total) 12 semester hours *Student must complete a 6 semester hour sequence either in literature or history. **General Psychology is recommended because it is a prerequisite for upper required psychology courses. TOTAL GENERAL STUDIES CURRICULUM CORE: 41 semester hours AREA V. PRE-PROFESSIONAL COURSES: Additional hours from approved technology courses from A.A.T. or A.A.S. degree or work experience. 19-39 semester hours 19-39 semester hours	Area II. Humanities and Fine Arts (12 semester hours)	
Speech (SPH 106 or 107)		3 semester hours
Humanities (Could include, but not limited to, philosophy, religion, foreign languages, art, music, theater, dance.) Could include Could include Could include		
Literature*		
Area II Total: (Do not exceed Area II total)	foreign languages, art, music, theater, dance.)	3 semester hours
Area II Total: (Do not exceed Area II total)		
Area II Total: (Do not exceed Area II total)	or	6 semester hours
Precalculus algebra or higher (May take finite math)	Area II Total: (Do not exceed Area II total)	12 semester hours
Precalculus algebra or higher (May take finite math)		
Natural sciences (must include laboratory experiences) (Could include, but not limited to astronomy, biology, chemistry, geology, and physics.)		
but not limited to astronomy, biology, chemistry, geology, and physics.)		3 semester hours
Area IV. History, Social and Behavioral Sciences (12 semester hours) Social and Behavioral Sciences (Could include, but not limited to, anthropology, economics, geography, political science, psychology** or sociology.)		
Area IV. History, Social and Behavioral Sciences (12 semester hours) Social and Behavioral Sciences (Could include, but not limited to, anthropology, economics, geography, political science, psychology** or sociology.)		
Social and Behavioral Sciences (Could include, but not limited to, anthropology, economics, geography, political science, psychology** or sociology.)	Area III Total:	11 semester hours
History*	anthropology, economics, geography, political science,	
Area IV Total: (Do not exceed Area IV total)		3 semester hours
*Student must complete a 6 semester hour sequence either in literature or history. **General Psychology is recommended because it is a prerequisite for upper required psychology courses. TOTAL GENERAL STUDIES CURRICULUM CORE:41 semester hours AREA V. PRE-PROFESSIONAL COURSES: Additional hours from approved technology courses from A.A.T. or A.A.S. degree or work experience19-39 semester hours	History*	3 semester hours
*Student must complete a 6 semester hour sequence either in literature or history. **General Psychology is recommended because it is a prerequisite for upper required psychology courses. TOTAL GENERAL STUDIES CURRICULUM CORE:41 semester hours AREA V. PRE-PROFESSIONAL COURSES: Additional hours from approved technology courses from A.A.T. or A.A.S. degree or work experience	or	6 semester hours
**General Psychology is recommended because it is a prerequisite for upper required psychology courses. TOTAL GENERAL STUDIES CURRICULUM CORE:	Area IV Total: (Do not exceed Area IV total)	12 semester hours
**General Psychology is recommended because it is a prerequisite for upper required psychology courses. TOTAL GENERAL STUDIES CURRICULUM CORE:		••
TOTAL GENERAL STUDIES CURRICULUM CORE:		
AREA V. PRE-PROFESSIONAL COURSES: Additional hours from approved technology courses from A.A.T. or A.A.S. degree or work experience		
Additional hours from approved technology courses from A.A.T. or A.A.S. degree or work experience		71 SCHICSCI HOUIS
work experience	AREA V. PRE-PROFESSIONAL COURSES:	
TOTAL PRE-PROFESSIONAL COURSE HOURS:19-39 semester hours		
	TOTAL PRE-PROFESSIONAL COURSE HOURS:	19-39 semester hours
	TOTAL GENERAL CORE AND PRE-PROFESSIONAL COURSES:	60-80 semester hours

4.	PROFESSIONAL EDUCATION REQUIREMENTS:	
	CE 300 Foundations of Technical Education I	3 semester hours
	CE 301 Foundations of Technical Education II	3 semester hours
	PS 335 Adult Psychology OR	
	PS 368 Industrial and Personnel Psychology	3 semester hours
	CE 302 History and Principles of Career/Technical Education	3 semester hours
	CE 305 Meeting the Needs of Exceptional Career/Tech Education Students	3 semester hours
	CE 432 Teaching Career/Technical Education	
	CE 433 Learning Resources and Technology in Career/Technical Education	3 semester hours
	CE 434 Course Development and Evaluation in Career/Technical Education	3 semester hours
	CE 435 Industrial Health and Shop Safety	
	CE 438 Classroom/Laboratory Management	
	CE 440 Testing and Evaluation in Career/Technical Education	
	TOTAL COURSE HOURS	33 semester hours
5.	***ADVISOR APPROVED ELECTIVES TO EQUAL MINIMUM DEGI	REE REQUIREMENTS:
	CE 446 Individualizing Instruction in the Career and Technical Programs	3 semester hours
	CE 450 Practicum in Advanced Technical Studies	
	CE 451 Practicum in Advanced Technical Studies	3 semester hours
	CE 452 Practicum in Advanced Technical Studies	
	CE 459 Advanced Career and Technical Specialty	
	CE 460 Directed Study/Research Career/Technical Education	
	CE 469 Career and Technical Specialty (In-Service ONLY)	
	CE 470 Practicum-Supervised Work Experience	
	CE 483 Practicum in Teaching Technical Education	
	CE 484 Practicum in Teaching Technical Education	3 semester hours
	CE 485 Practicum in Teaching Technical Education	3 semester hours

^{***}Permission of Academic Advisor is required.

^{***}Elective courses are required to meet the minimum degree requirements of 124 credit hours. These may come from the Technical Education courses offered or other area as approved by the advisor. Elective courses MUST be from the 300 or 400 level.

TECHNICAL EDUCATION: MILITARY INSTRUCTOR OPTION SUGGESTED COURSE SEQUENCE

YEAR ONE

First Sen	nester
CE 300	Foundations of Technical Education I
CE 302	History and Principles of Career/Technical Education
CE 305	Meeting the Needs of the Exceptional Career/Technical Education Students
PS 334	Adolescent Psychology
<u>or</u>	
PS 335	Adult Psychology
	Elective(s) as needed

Second Semester

CE 301	Foundations of Technical Education II	
CE 432	Teaching Career/Technical Education	
CE 433	Learning Resources and Technology in Career/Technical Education	
CE 434	Course Development and Evaluation in Career/Technical Education	
CE 435	Industrial Health and Shop Safety	
Elective(s) as needed		

YEAR TWO

Third Semester

CE 438	Classroom/Laboratory Management
CE 440	Testing and Evaluation in Career/Technical Education
CE 446	Individualizing Instruction in the Career and Technical Programs
Elective((s) as needed

Fourth Semester Select one:

CE 483	Practicum in Teaching Technical Education
CE 484	Practicum in Teaching Technical Education
CE 485	Practicum in Teaching Technical Education
Elective(s) as needed

NOTE: General Studies Curriculum Core Requirements (English and Speech) should be completed prior to Career Technical courses.

Bachelor of Science in Education - Technical Education: Early Instructor Option

(No Class B Certification)

The College of Education offers a program designed to prepare preschool teachers to serve in Headstart, Pre K, daycare centers, and private preschools. This program <u>does not</u> lead to Class B, Early Childhood (P-3) Certification. Therefore, students will not be admitted to the Teacher Education Program (TEP) and they will not take the APTT or Praxis II Content Knowledge Test. If students begin or complete this program and later decide to seek Early Childhood Certification, all coursework will have to be repeated.

Program components for the Bachelor of Science in Education with a major in Early Instructor Technical Teacher Education include:

ι.	APPLICABLE GENERAL UNIVERSITY REQUIREMENTS			
2.	GENERAL STUDIES CURRICULUM CORE:			
	Area I. (6 semester hours)			
	Written Composition		3 semester hours	_3 semester hours
	Area I Total:		6 semester hours	
	A H H W 15 A 4 (12			
	Area II. Humanities and Fine Arts (12 semester hours)			
	The Arts (art, music, theater, dance)			
	Speech (SPH 106 or 107)		3 semester hours	_
	Humanities (Could include, but not limited to, philosophy, religion,		2	
	foreign languages, art, music, theater, dance.) Literature*			
			6 semester hours	
	Area II Total:	OI.	12 competer hours	
	Alca II Total.	••••••	12 semester nours	
	Area III. Natural Sciences and Mathematics (11 semester hours)			
	One upper level math (which could include Precalculus Algebra,			
	Finite Math, or (MA 311) Advanced Math for Teachers)		3 samastar hours	
	Two Natural Sciences with Labs (Could include, but not limited to,		. 5 semester nours	_
	astronomy, biology, chemistry, geology, and physics.)		A semester hours	A semester hours
	Area III Total:			+ semester nours
			ar semester mours	
	Area IV. History, Social and Behavioral Sciences (12 semester hours)	`		
	Social and Behavioral Sciences (Could include, but not limited to,	,		
	anthropology, economics, geography, political science,			
	psychology** or sociology.)		3 semester hours	3 semester hours
	psychology of sociology.)		3 semester hours	
	History*		3 semester hours	
			6 semester hours	
	· ·	01	o semester nours	
	*Students must complete a 6 semester hour sequence either in Area I. Lit	erature or	in Area IV. History.	
	Area IV Total:			
	TOTAL GENERAL STUDIES CURRICULUM CORE:		.41 semester houi	rs
			5011105001 11001	
	Area V. MAJOR PREREQUISITE COURSES (PRE-PROFE	SSIONA	L):	
	Additional hours from approved courses from A.A.T. or		—, ·	
	A. A. S. degree or work experience (19-39 hours)		Number of hours	
				_
	Area V Total:		.19-39 semester h	ours
			or beliebeel ii	

TOTAL CORE AND MAJOR PREREQUISITE HOURS:60-80-semester hours

3.	PROFESSIONAL EDUCATION REQUIREMENTS:	
	CE 322 Basic Principles of ELL Education	3 semester hours
	CE 310 Principles of Early Childhood Education	
	CE 319 Literacy and Literature for the Young Child	3 semester hours
	CE 326 Assessment in Early Childhood Classrooms	3 semester hours
	CE 327 Classroom Management in Early Childhood Education	3 semester hours
	CE 330 Children's Const. of Relat. through Arith. & Math Reason	3 semester hours
	CE 402 Preschool Curriculum.	3 semester hours
	ER 302 Theories and Stages in Language Development	3 semester hours
	ER 309 Early Brain Development	3 semester hours
	ER 430 Investigations, Experimentation & Inquiry	3 semester hours
	ER 450 Administering/Managing Early Childhood Programs	3 semester hours
	TOTAL PROFESSIONAL EDUCATION COURSE HOURS:	33 semester hours
4.	***ADVISOR APPROVED ELECTIVES TO EQUAL MINIMUM DEC	GREE REQUIREMENTS:
	AR 310 Fine Arts Connection	3 semester hours
	CA 301, 302, 401 Child Advocacy Sequence	
	CE 300 or ED 301	
	CE 301 or ED 302	
	CE 303 Professional Education Communication	
	CE 305 Meeting the Needs of Exceptional Career/Tech Ed. Students	
	CE 400 Children's Play as Symbolic Behavior	
	CE 420 Parenting and Community Relations	
	CE 446 Individualizing Instruction in the Career and Technical Programs	
	CE 450 Practicum in Advanced Technical Studies	
	CE 451 Practicum in Advanced Technical Studies	
	CE 452 Practicum in Advanced Technical Studies	3 semester hours
	CE 459 Advanced Career Technical Specialty	3-12 semester hours
	CE 460 Directed Study/Research Career/Technical Education	
	CE 469 Career and Technical Specialty (In-Service ONLY)	
	CE 470 Practicum-Supervised Work Experience	3 semester hours
	CE 483 Practicum in Teaching Technical Education	
	CE 484 Practicum in Teaching Technical Education	3 semester hours
	CE 485 Practicum in Teaching Technical Education	3 semester hours
	ED 305 Technology and Media in Education	3 semester hours
	HPE 429 Early Childhood and Elementary Physical Education Curriculum	3 semester hours
	PS 332 Child Psychology	
	MINIMUM HOURS FOR GRADUATION	124 SEMESTER HOURS
***	Elective courses are required to meet the minimum degree requirements of 124 cre	

***Elective courses are required to meet the minimum degree requirements of 124 credit hours. These may come from the Technical Education courses offered or other area as approved by the advisor. Elective courses MUST be from the 300 or 400 level.

***Permission of Academic Advisor is required.

TECHNICAL EDUCATION: EARLY INSTRUCTOR OPTION RECOMMENDED COURSE SEQUENCE

First Semester

CE 310 Principles of Early Childhood Education

CE 322 Basic Principles of ELL Education

ER 309 Early Brain Development

Advisor Approved Elective

Advisor Approved Elective

Second Semester

CE 326 Assessment in Early Childhood Ed. Classrooms

CE 327 Classroom Management in Early Childhood Education

CE 402 Preschool Curriculum

Advisor Approved Elective

Advisor Approved Elective

Third Semester

ER 302 Theories and Stages in Language Development

CE 330 Children's Constructions of Relationships through Arithmetic & Mathematical Reasoning

Advisor Approved Elective

Advisor Approved Elective

Advisor Approved Elective

Fourth Semester

CE 319 Literacy and Literature for the Young Child

ER 430 Investigations, Experimentation & Inquiry

ER 450 Administering/Managing Early Childhood Programs

Advisor Approved Elective

Advisor Approved Elective

Elective courses are required to meet the minimum degree requirements of 124 credit hours. These may come from the Technical Education courses offered or other area as approved by the advisor. Elective courses MUST be from the 300 or 400 level.

Permission of Academic Advisor is required for electives.

<u>Bachelor of Science in Education - Technical Education: Technical Instructional Design</u>

Instructor

(No Class B Certification)

This program does not lead to Class B Certification.

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

1.	APPLICABLE GENERAL UNIVERSITT REQUIREMENTS	
2.	GENERAL STUDIES CURRICULUM CORE	
	Area I. (6 semester hours)	
	Written Composition	
	Area I Total:	6 semester hours
Are	ea II. Humanities and Fine Arts (12 semester hours)	
	The Arts (art, music, theater, dance)	3 semester hours
	Speech (SPH 106 or SPH 107)	
	Humanities (Could include, but not limited to: philosophy, religion,	
	speech, foreign languages, art, music, theater, dance.)	
	Literature*	3 semester hours
	or	6 semester hours
	Area II Total:	12 semester hours
Are	ea III. Natural Sciences and Mathematics (11 semester hours)	
	Precalculus Algebra or higher (May take Finite Math)	3 semester hours
	Two Natural Sciences with Labs (Could include, but not limited to astronomy,	
	biology, chemistry, geology, and physics.)	4 semester hours 4 semester hours
	Area III Total:	
Are	ea IV. History, Social and Behavioral Sciences (12 semester hours)	
	Social and Behavioral Sciences (Could include, but not limited to:	
	anthropology, economics, geography, political science,	
	psychology or sociology.)	3 semester hours3 semester hours
		3 semester hours
	History *	
	or	6 semester hours
	Area IV Total:	12 semester hours
*St	udents must complete a 6 semester hour sequence either in Area II Litera	ture or in Area IV History.
то	TAL GENERAL STUDIES CURRICULUM CORE:	41 semester hours
Are	ea V. MAJOR PRE-PROFESSIONAL COURSES:	
	22 additional hours from approved technology courses from A.A.T. or	
	A. A. S. degree or work experience, and ACE or Armed Services	
	assessed courses (19-39 hours)	Number of hours
TO	TAL REQUIRED AREA V PRE-PROPESSIONAL HOURS:	22 semester hours
то	TAL GENERAL CORE AND MAJOR PREREQUISITE HOURS:	63 semester hours
3.	PROFESSIONAL STUDIES CULLICULUM:	
	CE 300 Foundations of Technical Education I or	2
	ED 301 Foundations of Education I	3 semester hours
	CE 301 Foundations of Technical Education II or	2
	ED 302 Foundations of Education II	
	CE 437 Educational Media and Technology	5 semester nours
	PS 334 Adolescent Psychology or	

TO	TAL PROFESSIONAL STUDIES CURRICULUM HOURS:	12 semester hours
4.	TEACHING FIELD REQUIREMENTS:	
	CIS 301 Problem Solving with Computers	3 semester hours
	CE 304 Integration of Instructional Technology	
	CE 306 Design and Instruction of Online Training	3 semester hours
	CE 307 IC^3Preparation	
	CE 430 Instructional Strategies for Adult Learners	
	CE 433 Learning Resources and Technology in Career Tech. Ed	3 semester hours
	CE 444 Introduction to Instructional Design	
	CE 448 Assessment of Instructional Design	3 semester hours
	CE 465 Multimedia Instruction	
	CE 460 Directed Study/Research Career/Technical Education	3 semester hours
	***ADVISOR APPROVED ELECTIVES TO EQUAL MINIMUM DEG	REE REQUIREMENTS:
	CE 305 Meeting the Needs of Exceptional Career/Technical Ed. Students	3 semester hours
	CE 434 Course Development and Evaluation in Career/Technical Ed	
	CE 438 Classroom/Laboratory Management.	3 semester hours
	CE 440 Testing and Evaluation in Career/Technical Ed	3 semester hours
	CE 459 Advanced Career and Technical Specialty	3 semester hours
	CE 470 Practicum-Supervised Work Experience	3 semester hours
	CE 483 Practicum in Teaching Technical Education.	3 semester hours
	CE 485 Practicum in Teaching Technical Education	3 semester hours
	TOTAL TEACHING FIELD HOURS	50 semester hours
го	TAL HOURS FOR GRADUATION	125 semester hours

^{***}Elective courses are required to meet the minimum degree requirements of 125 credit hours. These may come from the Technical Education courses offered or other area as approved by the advisor. Elective courses MUST be from the 300 or 400 level.
***Permission of Academic Advisor is required.

TECHNICAL EDUCATION: TECHNICAL INSTRUCTIONAL DESIGN INSTRUCTOR RECOMMENDED COURSE SEQUENCE

First Semester

- CE 300 Foundations of Technical Education I **OR** ED 301 Foundations of Education I
- CE 304 Integration of Instructional Technology
- CE 306 Design and Instruction of Online Training
- CIS 301 Problem Solving with Computers

Second Semester

- CE 301 Foundations of Technical Education II OR ED 302 Foundations of Education II
- CE 307 IC^3Preparation
- CE 430 Instructional Strategies for Adult Learners
- CE 433 Learning Resources and Technology in Career/Technical Education

Third Semester

- CE 437 Educational Media and Technology
- CE 444 Introduction to Instructional Design
- CE 460 Directed Study/ResearchCareer//Technical Education
- CE 470 ***Practicum-Supervised Work Experience

Fourth Semester

- CE 448 Assessment of Instructional Design
- CE 465 Multimedia Instruction
- CE 459 ***Advanced Career and Technical Specialty
- PS 335 Adult Psychology

***Elective courses are required to meet the minimum degree requirements of 125 credit hours. Electives must be approved by advisor. Other elective choices are listed in the catalog.

ADDITIONAL REQUIREMENTS OF 14 HOURS OF ELECTIVES CHOSEN FROM THE FOLLOWING COURES:

- CE 305 Meeting the Needs of Exceptional Career/Technical Ed. Students
- CE 434 Course Development and Evaluation in Career/Technical Ed.
- CE 438 Classroom/Laboratory Management
- CE 440 Testing and Evaluation in Career/Technical Ed
- CE 483 Practicum in Teaching Technical Education
- CE 485 Practicum in Teaching Technical Education

Bachelor of Science in Education - Early Childhood Education Major (P-3)

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

Program components for the Bachelor of Science in Education with a major in Early Childhood Education include:

1. APPLICABLE GENERAL UNIVERSITY REQUIREMENTS

GENERAL STUDIES CURRICULUM CORE:			
Area I. (6 semester hours)			
Written Composition			3 semester hours _
Area I Total:		6 semester hours	
Area II. Humanities and Fine Arts (12 semester hours)			
The Arts (art, music, theater, dance)		3 semester hours	_
Speech (SPH 106 or 107)	3	3 semester hours	-
Humanities (Could include, but not limited to, philosophy, religion,			
foreign languages, art, music, theater, dance.)	3	semester hours	-
Literature*			
		semester hours	-
Area II Total:	12	2 semester hours	
Anna III Natural Crimnas and Mathematics (11 annatur brunn)			
Area III. Natural Sciences and Mathematics (11 semester hours)			
One upper level math (which could include Precalculus Algebra,			
Finite Math, or (MA 311) Advanced Math for Teachers) 3 semester ho Two Natural Sciences with Labs	ours	1 aamaat 1	1 aama-t 1
		4 semester nours_	4 semester nours
(Recommended courses are Biology and Physical Science since these of			
help students prepare for the Elementary Content Knowledge Praxis II			
Area III Total:	•••••	11 semester hours	S
Area IV. History, Social and Behavioral Sciences (12 semester hou	rs)		
Social and Behavioral Sciences (Could include, but not limited to,	,		
anthropology, economics, geography, political science,			
psychology or sociology.)		3 semester hours	3 semester hours
psychology of sociology.	•••••	3 semester hours _	
History*		2 samester hours	
		6 semester hours _	
*Strudents must complete a 6 competer hour seguence either in Area I I	Litamatuma an	_ Semester nours _	
*Students must complete a 6 semester hour sequence either in Area I. I	Literature or	in Area IV. History	
	Literature or	in Area IV. History	
*Students must complete a 6 semester hour sequence either in Area I. I	Literature or	in Area IV. History	
*Students must complete a 6 semester hour sequence either in Area I. I Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSIO Students must take the following:	Literature or DNAL):	in Area IV. History 12 semester hours	S.
*Students must complete a 6 semester hour sequence either in Area I. I Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSIO Students must take the following: CHD 209 Infant and Toddler Programs or ER 309 Early Brain Develop	DNAL):	in Area IV. History12 semester hours3 semester hours _	s S
*Students must complete a 6 semester hour sequence either in Area I. I Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSIO Students must take the following:	DNAL):	in Area IV. History12 semester hours3 semester hours _	s S
*Students must complete a 6 semester hour sequence either in Area I. I. Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSION Students must take the following: CHD 209 Infant and Toddler Programs or ER 309 Early Brain Develop CHD 206 Children's Health, Safety, and Nutrition Students must take one of the following:	DNAL):	in Area IV. History12 semester hours3 semester hours3 semester hours _	s s
*Students must complete a 6 semester hour sequence either in Area I. I. Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSION Students must take the following: CHD 209 Infant and Toddler Programs or ER 309 Early Brain Develop CHD 206 Children's Health, Safety, and Nutrition Students must take one of the following: CHD 203, CHD 204, CHD 205, CHD 215	DNAL):	in Area IV. History12 semester hours3 semester hours3 semester hours _	s s
*Students must complete a 6 semester hour sequence either in Area I. I. Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSION Students must take the following: CHD 209 Infant and Toddler Programs or ER 309 Early Brain Develop CHD 206 Children's Health, Safety, and Nutrition Students must take one of the following: CHD 203, CHD 204, CHD 205, CHD 215 Natural Science (chemistry, physics, astronomy, geology or	DNAL):	12 semester hours3 semester hours3 semester hours3 semester hours3 semester hours	 S
*Students must complete a 6 semester hour sequence either in Area I. I. Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSION Students must take the following: CHD 209 Infant and Toddler Programs or ER 309 Early Brain Develop CHD 206 Children's Health, Safety, and Nutrition Students must take one of the following:	DNAL):	12 semester hours3 semester hours3 semester hours3 semester hours3 semester hours	 S
*Students must complete a 6 semester hour sequence either in Area I. I. Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSION Students must take the following: CHD 209 Infant and Toddler Programs or ER 309 Early Brain Develop CHD 206 Children's Health, Safety, and Nutrition Students must take one of the following: CHD 203, CHD 204, CHD 205, CHD 215 Natural Science (chemistry, physics, astronomy, geology or	DNAL):	12 semester hours3 semester hours3 semester hours3 semester hours3 semester hours	 S
*Students must complete a 6 semester hour sequence either in Area I. I. Area IV Total:	DNAL):	12 semester hours3 semester hours3 semester hours3 semester hours3 semester hours4 semester hours	
*Students must complete a 6 semester hour sequence either in Area I. I. Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSION Students must take the following: CHD 209 Infant and Toddler Programs or ER 309 Early Brain Develop CHD 206 Children's Health, Safety, and Nutrition Students must take one of the following: CHD 203, CHD 204, CHD 205, CHD 215 Natural Science (chemistry, physics, astronomy, geology or Physical Science 111 or 112.) One upper level math (which could include Precalculus Algebra,	DNAL):	12 semester hours3 semester hours3 semester hours3 semester hours3 semester hours4 semester hours	
*Students must complete a 6 semester hour sequence either in Area I. I. Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSION Students must take the following: CHD 209 Infant and Toddler Programs or ER 309 Early Brain Develop CHD 206 Children's Health, Safety, and Nutrition Students must take one of the following: CHD 203, CHD 204, CHD 205, CHD 215 Natural Science (chemistry, physics, astronomy, geology or Physical Science 111 or 112.) One upper level math (which could include Precalculus Algebra, Finite Math, or (MA 311) Advanced Math for Teachers) Mathematics (One lower level math 100 or above, not to include Remetechnical Math)	DNAL): pment		
*Students must complete a 6 semester hour sequence either in Area I. I. Area IV Total: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSION Students must take the following: CHD 209 Infant and Toddler Programs or ER 309 Early Brain Develop CHD 206 Children's Health, Safety, and Nutrition Students must take one of the following: CHD 203, CHD 204, CHD 205, CHD 215 Natural Science (chemistry, physics, astronomy, geology or Physical Science 111 or 112.) One upper level math (which could include Precalculus Algebra, Finite Math, or (MA 311) Advanced Math for Teachers) Mathematics (One lower level math 100 or above, not to include Remetechnical Math)	DNAL): pment		
*Students must complete a 6 semester hour sequence either in Area I. I. Area IV Total:	DNAL): pment edial or	a semester hours _	. s

^{*}Students must complete a 6 semester hour sequence either in Area I. Literature or in Area IV. History.

3A.	PROFESSIONAL EDUCATION REQUIREMENTS:	
	ED 301 Foundations of Education I	3 semester hours
	ED 302 Foundations of Education II	3 semester hours
	ED 305 Technology and Media in Education	3 semester hours
	**PS 332 Child Psychology	3 semester hours
	**SE 301 Introduction to Exceptional Learners	3 semester hours
	ER 480 Internship in Early Childhood Education.	9-12 semester hours
	TOTAL PROFESSIONAL STUDIES CURRICULUM HOURS:	24-27 semester hours
3B.	TEACHING FIELD REQUIREMENTS:	
	**AR 310 Fine Arts Connection	3 semester hours
	ED 322 Basic Principles of ELL Education	
	ER 302 Theories and Stages in Language Development	
	ER 303 Professional Education Communication	
	ER 310 Principles of Early Childhood Education	
	ER 319 <u>Literacy and Literature for the Young Child</u>	
	ER 323 Teaching Reading in the Primary Grades	
	ER 326 Assessment in Early Childhood Classrooms	
	ER 327 Classroom Management in Early Childhood Education	3 semester hours
	ER 330 Children's Constructions of Relationships through	
	Arithmetic and Mathematical Reasoning	3 semester hours
	ER 430 Investigations, Experimentation & Inquiry	
	ER 470 Early Childhood Curriculum.	3 semester hours
	HPE 429 Early Childhood and Elementary Physical Education Curriculum	3 semester hours
20	ADDITIONAL REQUIREMENTS:	
SC.		
	**ER 460,461,462 Practica in Early Childhood Education	3, 6, or 9 sem. hrs
	**Students who are Early Childhood majors and have taken CHD 201-Creative Experiences, and/or CHD 210 - Educating the Exceptional Child do not Arts Connection or SE 301- Introduction to Exceptional Learners. These studer Childhood Education. Students who have taken CHD 201 are required to take required to take ER 461. Students who have taken CHD 202 are required to take Education Majors.	ot take PS 332 – Child Psychology, AR 310 - Fine hts must take ER 460/461/462 - Practica in Early the ER 460. Students who have taken CHD 210 are
4.	To submit a transfer request for teaching field and professional courses complare required to provide an electronic copy of the course syllabus and/or description	
	TOTAL TEACHING FIELD HOURS TOTAL HOURS FOR GRADUATION	
	Courses underlined require admission to the Teacher Education Program a institution.	and may not be transferred from another

EARLY CHILDHOOD EDUCATION P-3 RECOMMENDED SEQUENCE

First Semester	
ED 301 Foundations of Education I	3 semester hours
ED 322 Basic Principles of ELL Education	3 semester hours
ER 303 Professional Education Communication	
ER 310 Principles of Early Childhood Education	3 semester hours
PS 332 Child Psychology	3 semester hours
Second Semester	
ED 302 Foundations of Education II	3 semester hours
ED 305 Technology & Media in Education	
ER 326 Assessment in Early Childhood Classrooms	
ER 327 Classroom Management in Early Childhood Education	3 semester hours
SE 301 Introduction to Exceptional Learners	
Third Semester	
AR 310 Fine Arts Connection	3 semester hours
ER 302 Theories and Stages in Language Development	3 semester hours
ER 323 Teaching Reading in the Primary Grades	3 semester hours
ER 330 Children's Construction of Relationships through Arithmetic	
and Mathematical Reasoning	
HPE 429 Early Childhood and Elementary Physical Education Curriculum	3 semester hours
Fourth Semester	
ER 319 Literacy and Literature for the Young Child	3 semester hours
ER 430 Investigations, Experimentation & Inquiry	3 semester hours
ER 460, 461 or 462 Practicum in Early Childhood Education (if required)	
ER 470 Early Childhood Curriculum	
Fall or Spring Final Semester	
ER 480 Internship in Early Childhood Education	9-12 semester hours
· · · · <u> · · · · · · · · · · · ·</u>	

Bachelor of Science in Education - Elementary Education Major (K-6)

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

1. APPLICABLE GENERAL UNIVERSITY REQUIREMENTS

2.

Area I. (6 semester hours)	
Written Composition	
Area I Total:	6 semester hours
Area II. Humanities and Fine Arts (12 semester hours)	
The Arts (art, music, theater, dance)	3 semester hours
Speech (SPH 106 or 107)	3 semester hours
Humanities (Could include, but not limited to, philosophy, religion,	
foreign languages, art, music, theater, dance.)	
Literature*	3 semester hours
Or	
Area II Total:	12 semester hours
Area III. Natural Sciences and Mathematics (11 semester hours)	
Precalculus Algebra or higher	rs
Two Natural Sciences with Labs	4 semester hours 4 semester hours
(Recommended courses are Biology and Physical Science since these courses	
nelp students prepare for the Elementary Content Knowledge Praxis II test)	
Area III Total:	11 semester hours
Area IV. History, Social and Behavioral Sciences (12 semester hours)	
Social and Behavioral Sciences (Could include, but not limited to,	
anthropology, economics, geography, political science,	
osychology** or sociology.)	3 samester hours 3 samester hours
by chology of sociology.)	3 semester hours 5 semester hours
	5 semester nours
T-4*	2
History*or Area IV Total:	
or Area IV Total:	6 semester hours
or Area IV Total:* Students must complete a 6 semester hour sequence either in Area I	6 semester hours
or Area IV Total:* *Students must complete a 6 semester hour sequence either in Area I. *General Psychology is recommended because it is a prerequisite to PS	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major.
or Area IV Total: *Students must complete a 6 semester hour sequence either in Area I. *General Psychology is recommended because it is a prerequisite to PS	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major.
or Area IV Total: *Students must complete a 6 semester hour sequence either in Area I **General Psychology is recommended because it is a prerequisite to PS FOTAL GENERAL STUDIES CURRICULUM CORE:	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major.
or Area IV Total:	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major.
	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major.
or *Students must complete a 6 semester hour sequence either in Area I **General Psychology is recommended because it is a prerequisite to PS FOTAL GENERAL STUDIES CURRICULUM CORE:	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major.
or *Students must complete a 6 semester hour sequence either in Area I **General Psychology is recommended because it is a prerequisite to PS TOTAL GENERAL STUDIES CURRICULUM CORE: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSIONAL) Two Natural Science Courses with Labs	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major. 41 semester hours 1:
*Students must complete a 6 semester hour sequence either in Area I **General Psychology is recommended because it is a prerequisite to PS *TOTAL GENERAL STUDIES CURRICULUM CORE:	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major.
*Students must complete a 6 semester hour sequence either in Area I **General Psychology is recommended because it is a prerequisite to PS TOTAL GENERAL STUDIES CURRICULUM CORE: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSIONAL) Two Natural Science Courses with Labs One upper level math (which could include Precalculus Algebra, Finite Math, or (MA 311) Advanced Math for Teachers) Mathematics (One lower level math 100 or above, not to include Remedi Technical Math)	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major.
*Students must complete a 6 semester hour sequence either in Area II **General Psychology is recommended because it is a prerequisite to PS *TOTAL GENERAL STUDIES CURRICULUM CORE: *Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSIONAL) Two Natural Science Courses with Labs One upper level math (which could include Precalculus Algebra, Finite Math, or (MA 311) Advanced Math for Teachers) Mathematics (One lower level math 100 or above, not to include Remedia Cechnical Math) Mathematics (One lower level math 100 or above, not to include Remedial Cechnical Math) Mathematics (One lower level math 100 or above, not to include Remedial Cechnical Math)	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major. 41 semester hours 0:
*Students must complete a 6 semester hour sequence either in Area I **General Psychology is recommended because it is a prerequisite to PS TOTAL GENERAL STUDIES CURRICULUM CORE: Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSIONAL) Two Natural Science Courses with Labs One upper level math (which could include Precalculus Algebra, Finite Math, or (MA 311) Advanced Math for Teachers) Mathematics (One lower level math 100 or above, not to include Remedi Technical Math)	6 semester hours 12 semester hours I Literature or in Area IV History. 332, a required course in the major.

3.	PROFESSIONAL EDUCATION REQUIREMENTS:	
	ED 301 Foundations of Education I	3 semester hours
	ED 302 Foundations of Education II	
	ED 305 Technology and Media in Education	3 semester hours
	PS 332 Child Psychology	
	SE 301 Introduction to Exceptional Learner	
	ER 482 Internship in Elementary Education	
	TOTAL PROFESSIONAL STUDIES CURRICULUM HOURS:	24-27 semester hours
1.	TEACHING FIELD REQUIREMENTS:	
	AR 310 Fine Arts Connection	3 semester hours
	ED 322 Basic Principles of ELL Education	3 semester hours
	EL 315 Principles & Methods of Teaching Kindergarten	3 semester hours
	EL 320 Children's Literature	3 semester hours
	EL 321 Teaching Language Arts	3 semester hours
	ER 323 Teaching Reading in the Primary Grades	3 semester hours
	EL 324 Teaching Mathematics in the Primary Grades	3 semester hours
	EL 351 Assessment Strategies for the Elementary Classroom	
	EL 352 Management Strategies for the Elementary Classroom	
	EL 413 Teaching Reading in the Intermediate Grades	3 semester hours
	EL 420 Teaching Science	3 semester hours
	EL 423 Teaching Social Studies	3 semester hours
	EL 424 Teaching Mathematics in the Intermediate Grades	3 semester hours
	EL 484 Curriculum Seminar in Elementary Education	3 semester hours
	HPE 429 Early Childhood and Elementary Physical Education Curriculum	3 semester hours
	TOTAL TEACHING FIELD HOURS	45 semester hours
	TOTAL HOURS FOR GRADUATION	127 semester hours

5. To submit a transfer request for teaching field and professional courses completed at a previously attended university, students are required to provide an electronic copy of the course syllabus and/or description to the advisor.

Courses underlined require admission to the Teacher Education Program and may not be transferred from another institution.

ELEMENTARY EDUCATION K-6 RECOMMENDED SEQUENCE

First Semester	
ED 301 Foundations of Education I	.3 semester hours
ED 322 Basic Principles of Teaching ELL ED	.3 semester hours
EL 320 Children's Literature	.3 semester hours
EL 324 Teaching Math in the Primary Grades	.3 semester hours
SE 301 Introduction to Exceptional Learners	
Second Semester	
ED 302 Foundations of Education II	.3 semester hours
ED 305 Technology and Media in Education	.3 semester hours
EL 351 Assessment Strategies for the Elementary Classroom	
ER 323 Teaching Reading in the Primary Grades	.3 semester hours
PS 332 Child Psychology	
Third Semester	
EL 315 Principles & Methods of Teaching Kindergarten	.3 semester hours
EL 321 Teaching Language Arts	
EL 352 Management Strategies for the Elementary Classroom	.3 semester hours
EL 413 Teaching Reading in the Intermediate Grades	.3 semester hours
HPE 429 Early Childhood and Elementary Physical Education Curriculum	.3 semester hours
Fourth Semester	
AR 310 Fine Arts Connection	.3 semester hours
EL 420 Teaching Science	. 3 semester hours
EL 423 <u>Teaching Social Studies</u>	.3 semester hours
EL 424 <u>Teaching Math in the Intermediate Grades</u>	.3 semester hours
EL 484 <u>Curriculum Seminar in Elementary Education</u>	.3 semester hours
Fall or Spring Final Semester	
EL 482 Internship in Elementary Education	.9-12 semester hours
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Courses underlined require admission to the Teacher Education Program and may not be transferred from another institution.

Bachelor of Science in Education – Elementary/Collaborative K-6

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

3.	APPLICABLE GENERAL UNIVERSITY REQUIREMENTS		
4.	GENERAL STUDIES CURRICULUM CORE		
	Area I. (6 semester hours)		
	Written Composition		3 semester hours3 semester hours
	Area I Total:		
Ar	ea II. Humanities and Fine Arts (12 semester hours)		
	The Arts (art, music, theater, dance)		
	Speech (SPH 106 or SPH 107)		3 semester hours
	Humanities (Could include, but not limited to: philosophy, religion,		2 1
	speech, foreign languages, art, music, theater, dance.)		
	Literature*		6 semester hours
	Area II Total:	Or	12 semester hours
	Arta II Totali	•••••	12 Schiester hours
Ar	ea III. Natural Sciences and Mathematics (11 semester hours)		
	Precalculus Algebra or higher		
	Two Natural Sciences with Labs		
	(Recommended courses are Biology and Physical Science since these co		ill
	help students prepare for the Elementary Content Knowledge Praxis II te		
	Area III Total:	•••••	11 semester hours
Are	ea IV. History, Social and Behavioral Sciences (12 semester hours)		
AI	Social and Behavioral Sciences (Could include, but not limited to:		
	anthropology, economics, geography, political science,		
	psychology or sociology.)		3 samestar hours 3 samestar hours
	psychology of sociology.)		3 semester hours3 semester hours
	History *		3 semester hours
			6 semester hours
	Area IV Total:		12 semester hours
*C4		T :4	-4
. 31	tudents must complete a 6 semester hour sequence either in Area II	Litera	ature of in Area IV History.
ТО	TAL GENERAL STUDIES CURRICULUM CORE:	•••••	.41 semester hours
Δr	ea V. MAJOR PREREQUISITE COURSES (PRE-PROFESSIONAL)		
111	One Natural Science Course with Lab		A semester hours
	One upper level math (which could include Precalculus Algebra, Finite M		+ semester nours
	or (MA 311) Advanced Math for Teachers)		3 semester hours
	Mathematics (One lower level math 100 or above, not to include Remed		
	Technical Math)		3 semester hours
	Mathematics (One lower level math 100 or above, not to include Remed	dial or	
	Technical Math)		3 semester hours
TO	TAL MAJOR PREREQUISITE HOURS:		13 comester hours
TO	TAL GENERAL CORE AND MAJOR PREREQUISITE HOURS:	•••••	54 semester hours
3.	PROFESSIONAL EDUCATION REQUIREMENTS:		
	ED 301 Foundations of Education I		3 semester hours
	ED 302 Foundations of Education II		
	ED 305 Technology & Media in Education		
	ED 322 Basic Principles of ELL Education		3 semester hours
	SE 301 Introduction to Exceptional Learners		
	EL 483 Internship in Elementary Education		
	SE 477 <u>Internship for Collaborative K-6</u>		5 semester hours

ГО	TAL PROFESSIONAL STUDIES CURRICULUM HOURS:	25 semester hours
١.	TEACHING FIELD REQUIREMENTS:	
	AR310 Fine Arts Connection	3 semester hours
	EL 321 Teaching Language Arts	3 semester hours
	EL 324 Teaching Mathematics in the Primary Grades	3 semester hours
	EL 351 Assessment Strategies for the Elementary Classroom	3 semester hours
	EL 352 Management Strategies for the Elementary Classroom	3 semester hours
	EL 413 Teaching Reading in the Intermediate Grades	3 semester hours
	EL 420 Teaching Science	3 semester hours
	EL 423 <u>Teaching Social Studies</u>	3 semester hours
	EL 424 Teaching Mathematics in the Intermediate Grades	3 semester hours
	EL 484 Curriculum Seminar in Elementary Education	3 semester hours
	ER 323 Teaching Reading in the Primary Grades	3 semester hours
	HPE 429 Early Childhood and Elementary Physical Education Curriculum	3 semester hours
	SE 315 Introduction to Cognitive and Health Disabilities	3 semester hours
	SE 325 Introduction to Learning and Emotion Disabilities	3 semester hours
	SE 355 Alternative Instructional Strategies	3 semester hours
	SE 425 Conferencing and Collaborative Techniques	3 semester hours
	SE 435 Strategies for Individuals with Severe Disabilities	3 semester hours
го	TAL TEACHING FIELD HOURS	51 semester hours
го	TAL HOURS FOR GRADUATION	130 semester hours

5. To submit a transfer request for teaching field and professional courses completed at a previously attended university, students are required to provide an electronic copy of the course syllabus and/or description to the advisor.

 $Courses \ underlined \ require \ admission \ to \ the \ Teacher \ Education \ Program \ and \ may \ not \ be \ transferred \ from \ another institution.$

ELEMENTARY AND COLLABORATIVE K-6 RECOMMENDED SEQUENCE

First Semester	
ED 301 Foundations of Education I	3 semester hours
ED 322 Basic Principles of Teaching ELL ED	3 semester hours
EL 324 Teaching Math in the Primary Grades	
SE 301 Introduction to Exceptional Learners	
SE 315 Introduction to Cognitive Health Disabilities	3 semester hours
Second Semester	
ED 302 Foundations of Education II	3 semester hours
ED 305 Technology and Media in Education	
EL 351 Assessment Strategies for the Elementary Classroom	3 semester hours
ER 323 Teaching Reading in the Primary Grades	
HPE 429 Early Childhood and Elementary Physical Education Curriculum	
SE 325 Introduction to Learners and Emotional Disabilities	3 semester hours
Third Semester	
EL 321 Teaching Language Arts	3 semester hours
EL 352 Management Strategies for the Elementary Classroom	3 semester hours
EL 413 Teaching Reading in the Intermediate Grades	3 semester hours
SE 355 Alternative Instructional Strategies	
SE 435 Strategies for Individuals with Severe Disabilities	3 semester hours
Fourth Semester	
AR 310 Fine Arts Connection	
EL 420 Teaching Science	
EL 423 <u>Teaching Social Studies</u>	
EL 424 <u>Teaching Math in the Intermediate Grades</u>	
EL 484 <u>Curriculum Seminar in Elementary Education</u> .	
SE 425 Conferencing and Collaborative Techniques	3 semester hours
Fall or Spring Final Semester	
EL 483 Internship in Elementary Education	
SE 477 <u>Internship in Collaborative Education K-6</u>	5 semester hours

Courses underlined require admission to the Teacher Education Program and may not be transferred from another institution.

HEALTH AND PHYSICAL EDUCATION DEPARTMENT

The Physical Education curriculum at Athens State University consists of courses which meet the requirements of the State Department of Education for Class "B" Teacher Certification for the professional programs in Physical Education (P-I2).

Bachelor of Science in Education - Physical Education Major P-12 Certification

(Due to the No Child Left Behind, the program listed below may have changed. Please see your advisor.)

Program components for the Bachelor of Science in Education degree with a major in Physical Education, P-12 certification, include:

1.	APPLICABLE GENERAL UNIVERSITY REQUIREMENTS			
2.	GENERAL STUDIES CURRICULUM CORE:			
	Area I. (6 semester hours)			
	Written Composition			_ 3 semester hours
	Area I Total:	•••••	.6 semester hours	
	A T T A 11 A 17 A 1 (12 A 1 A 1			
	Area II. Humanities and Fine Arts (12 semester hours)		2 1	
	The Arts (art, music, theater, dance)			
	Speech (SPH 106 or 107)	••••••	.3 semester nours	_
	foreign languages, art, music, theater, dance.)		2 samastar hours	
	Literature*			
			6 semester hours	
	Area II Total: (Do not exceed Area II total.)	01	12 competer hours	
	Area II Total: (Do not exceed Area II total.)	•••••	.12 semester nours	
	Area III. Natural Sciences and Mathematics (11 semester hours)			
	Precalculus Algebra or higher (Student may take MTH 110 Finite Math)		2 samastar hours	
	Human Anatomy and Physiology or BI 361 Human Structure & Function			
	Natural Sciences with Lab (Could include, but not limited to, astronomy,		.4 semester nours	_
	biology, chemistry, geology, and physics.)		A competer hours	
	(Recommended courses are Biology and Physical Science since these co		.4 semester nours	_
	help students prepare for the Elementary Content Knowledge Praxis II te			
	Area III Total:		11 competer hours	
	Ara III Totali	•••••	.11 semester nours	
	Area IV. History, Social and Behavioral Sciences (12 semester hours)		
	Social and Behavioral Sciences (Could include, but not limited to,	,		
	anthropology, economics, geography, political science,			
	psychology or sociology.)		3 semester hours	3 semester hours
	psychology of sociology.)		3 semester hours	
	Human Growth & Development or PS 322 Child Psychology			
	History*			
			6 semester hours	
	Area IV Total: (Do not exceed Area IV total.)	01	12 competer hours	
	Area IV Total: (Do not exceed Area IV total.)	••••••	. 12 semester nours	
	*Students must complete a 6 semester hour sequence either in Ar	oo II I ito	roturo or in Aron 1	W History
	-			•
	TOTAL GENERAL STUDIES CURRICULUM CORE:		41 semester hours	
	Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSION			
	Foundations of Physical Education or HPE 326 History and Princ			
	Personal or Community Health or HPE 354 Contemporary Health		.3 sem. hrs	
	Safety and First Aid or HPE 323 Aquatics and Advanced Lifesaving		.3 sem. hrs	
	Care and Prevention of Athletic Injuries or HPE 333 Care & Prevention.			
	Sports Officiating or HPE 301 Theory of Coaching & Officiating			
	Physical Education Activity (at least 3 different activity courses)		.3 sem. hrs	
	TOTAL MAJOR PREDEDINGUES COURGES		10	
	TOTAL MAJOR PREREQUISITE COURSES:	• • • • • • • • • • • • • • • • • • • •	. 18 semester hours	

TOTAL GENERAL CORE AND MAJOR PREREQUISITE COURSE HOURS-59 semester hours

3.	3. PROFESSIONAL EDUCATION REQUIREMENTS:	
	ED 301 Foundations of Education I	ster hours
	ED 302 Foundations of Education II	ster hours
	ED 305 Technology and Media in Education	ster hours
	ED 322 Basic Principles of ELL Education	ster hours
	SE 301 Introduction to Exceptional Learners	
	HPE 401 Measurement and Evaluation	ster hours
	HPE 430 Teaching Physical Education in the Elementary School (Capstone course) 3 semes	ster hours
	HPE 440 Teaching Physical Education in High School (Capstone course)	
	HPE 488 Internship in P-12 Education 9-12 semes	
	TOTAL PROFESSIONAL EDUCATION COURSE HOURS:33-36 se	emester hours
4.	4. TEACHING FIELD REQUIREMENTS:	
	SE 315 Introduction to Cognitive and Health Disabilities	ster hours
	SE 325 Introduction to Learning and Emotional Disabilities	
	HPE 321 Analysis and Teaching of Rhythms and Dance	
	HPE 322 Analysis and Teaching of Individual Sports	
	HPE 324 Analysis and Teaching of Team Sports	
	HPE 325 Kinesiology	
	HPE 327 Physiology of Exercise	
	HPE 350 Adapted Physical Education and Sports	
	HPE 355 Health-Related Fitness and Nutrition	
	HPE 400 Organization and Administration of Physical Education 3 seme	ster hours
	HPE 429 Early Childhood and Elementary Physical Education Curriculum 3 seme	
	HPE 431 Motor Development and Physical Activities	ster hours
	TOTAL TEACHING FIELD HOURS:36 semo	ester hours
	TOTAL HOURS FOR GRADUATION128 sen	nester hours

5. To submit a transfer request for teaching field and professional courses completed at a previously attended university, students are required to provide an electronic copy of the course syllabus and/or description to the advisor.

 $Courses \ underlined \ require \ admission \ to \ the \ Teacher \ Education \ Program \ and \ may \ not \ be \ transferred \ from \ another institution.$

PHYSICAL EDUCATION SUGGESTED COURSE SEQUENCE

First Semester	
ED 301 Foundations of Education I	3 semester hours
HPE325 Kinesiology (Prerequisite - Human Anatomy and Physiology)	3 semester hours
HPE 321 Analysis & Teaching of Rhythms and Dance	3 semester hours
HPE 323 Aquatics and Advanced Lifesaving (if substitute course not	
taken in Area V)	
HPE 326 History and Prin. of P.E. (if sub. course not taken in Area V)	3 semester hours
HPE 333 Care and Prevention of Athletic Injuries (if substitute course	
not taken in Area V)	
Total	18 semester hours
Second Semester	
ED 302 Foundations of Education II	2 gamagtan hayng
ED 322 Basic Principles of ELL Education.	
HPE 301 Theory of Coaching and Officiating (if substitute course not	3 semester nours
taken in Area V)	2 gamagtan hayng
HPE 322 Analysis and Teaching of Individual Sports	
HPE 355 Health-Related Fitness & Nutrition	
SE 301 Introduction to Exceptional Learners	
Total	
10(4)	10 Schiester Hours
Third Semester	
ED 305 Technology & Media in Education	3 semester hours
HPE 324 Analysis & Teaching of Team Sports	
HPE 327 Physiology of Exer. (Prerequisite - Human Anatomy and Physiology)	
HPE 350 Adapted Physical Education and Sports	
SE 315 Introduction to Cognitive and Health Disabilities	
HPE 429 Early Childhood and Elementary Physical Education Curriculum	3 semester hours
Total	18 semester hours
Fourth Semester	
HPE 430 Teaching Physical Education in the Elementary School	
(Prerequisite - 3 Analysis and Teaching Classes)	3 semester hours
HPE 400 Organization and Administration of Physical Education	
HPE 401 Measurement and Evaluation	3 semester hours
HPE 440 Teaching Physical Education in High School	
(Prerequisite - 3 Analysis and Teaching Classes)	3 semester hours
HPE 431Motor Development and Physical Activity	
(prerequisite -Child Psychology or equivalent)	
SE 325 Introduction to Learning and Emotional Disabilities	
Total	
Grand Total	72 semester hours
Fall or Spring Final Semester	
HPE 488 Internship in P-12 Education	9-12 semester hours

Courses underlined require admission to the Teacher Education Program and may not be transferred from another institution.

SPECIAL EDUCATION (Collaborative Teacher)

The Special Education Program at Athens State University is designed to prepare professionals to work with students across various age levels (K-6 and 6-12) who have disabilities. The program provides pre-service training in preparation for the class "B" certificate.

Bachelor of Science in Education - Special Education (Collaborative Teacher) (K-6)

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

1. APPLICABLE GENERAL UNIVERSITY REQUIREMENTS

GENERAL STUDIES CURRICULUM CORE:			
Area I. (6 semester hours) Written Composition		2 samastan hayes	2 samastan hayın
Area I Total:			_ 5 semester nour
11 ta 1 10tal	•••••	o semester nours	
Area II. Humanities and Fine Arts (12 semester hours)			
The Arts (art, music, theater, dance)		3 semester hours	
Speech (SPH 106 or 107)		3 semester hours	
Humanities (Could include, but not limited to, philosophy, religior			
oreign languages, art, music, theater, dance.)			
Literature*			
	or	6 semester hours _	
Area II Total: (Do not exceed Area II total)		12 semester hours	
Area III. Natural Sciences and Mathematics (11 semester hour	·c)		
Precalculus Algebra or higher		3 semester hours	
Fwo Natural Sciences with Labs			
Recommended courses are Biology and Physical Science since the		r semester nours	_ i semester nour
help students prepare for the Elementary Content Knowledge Prax			
Area III Total:		. 11 semester hours	
Area IV. History, Social and Behavioral Sciences (12 semester	hours)		
Social and Behavioral Sciences (Could include, but not limited to,			
inthropology, economics, geography, political science,			
osychology** or sociology.)		3 semester hours	_3 semester hour
		3 semester hours	
History*			
,	or	6 semester hours	
Area IV Total: (Do not exceed Area IV total)		12 semester hours	
Area IV Total: (Do not exceed Area IV total)			
	in Area II Lite	erature or in Area	IV History.
Students must complete a 6 semester hour sequence either	in Area II Lite	erature or in Area	IV History.
Students must complete a 6 semester hour sequence either FOTAL GENERAL STUDIES CURRICULUM CORE:	in Area II Lite	erature or in Area	IV History.
Students must complete a 6 semester hour sequence either FOTAL GENERAL STUDIES CURRICULUM CORE:	in Area II Lite	erature or in Area	IV History.
Students must complete a 6 semester hour sequence either FOTAL GENERAL STUDIES CURRICULUM CORE:	in Area II Lite	erature or in Area	IV History.
Students must complete a 6 semester hour sequence either FOTAL GENERAL STUDIES CURRICULUM CORE:	in Area II Lite	41 semester hours	IV History.
Students must complete a 6 semester hour sequence either FOTAL GENERAL STUDIES CURRICULUM CORE:	in Area II Lite	41 semester hours	IV History.
Students must complete a 6 semester hour sequence either FOTAL GENERAL STUDIES CURRICULUM CORE:	in Area II Lite	41 semester hours3 semester hours3 semester hours	IV History.
Students must complete a 6 semester hour sequence either FOTAL GENERAL STUDIES CURRICULUM CORE:	in Area II Lite	41 semester hours3 semester hours3 semester hours3 semester hours	IV History.

TOTAL GENERAL CORE AND MAJOR PREREQUISITE COURSE HRS:..57 semester hours

3.	PROFESSIONAL EDUCATION REQUIREMENTS:	
	ED 301 Foundations of Education I	3 semester hours
	ED 302 Foundations of Education II	
	ED 305 Technology & Media in Education	3 semester hours
	ED 322 Basic Principles of ELL Education	3 semester hours
	EL 413 Teaching Reading in the Intermediate Grades	3 semester hours
	SE 301 Introduction to Exceptional Learners	3 semester hours
	SE 476 Internship in Collaborative Education (K-6)	9-12 semester hrs
	TOTAL PROFESSIONAL EDUCATION COURSE HOURS:	27-30 semester hours
4.	TEACHING FIELD REQUIREMENTS:	
	EL 321 Teaching Language Arts	3 semester hours
	ER 323 Teaching Reading in the Primary Grades	
	EL 324 Teaching Math in the Primary Grades	3 semester hours
	EL 424 Teaching Math in the Intermediate Grades	3 semester hours
	SE 315 Introduction to Cognitive and Health Disabilities	3 semester hours
	SE 325 Introduction to Learning and Emotional Disabilities	
	SE 335 Curriculum Development and Adaptations	
	SE 355 Alternative Instructional Strategies	
	SE 402 Assessment for Exceptional Learners	
	SE 425 Conferencing and Collaborative Techniques	3 semester hours
	SE 435 Strategies for Individuals with Severe Disabilities	
	SE 455 Language and Developmental Strategies for Young Children	
	SE 465 IEPs and Other Legal Issues	
	SE 495 Classroom Management and Discipline	3 semester hours
	TOTAL TEACHING FIELD HOURS:	42 semester hours
	Courses underlined require admission to the Teacher Education Proinstitution.	ogram and may not be transferred from another
5.	To submit a transfer request for teaching field and professional course are required to provide an electronic copy of the course syllabus and/or of the course syllabus and of the course syllabus	
	TOTAL HOURS FOR GRADUATION	

Bachelor of Science in Education - Special Education (Collaborative Teacher) (6-12)

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

1. APPLICABLE GENERAL UNIVERSITY REQUIREMENTS GENERAL STUDIES CURRICULUM CORE: **Area I.** (6 semester hours) Area I Total: _______6 semester hours **Area II. Humanities and Fine Arts** (12 semester hours) The Arts (art, music, theater, dance) ______3 semester hours ____ Humanities (Could include, but not limited to, philosophy, religion, 6 semester hours ____ **Area III. Natural Sciences and Mathematics** (11 semester hours) (Recommended courses are Biology and Physical Science since these courses will help students prepare for the Elementary Content Knowledge Praxis II test) **Area IV. History, Social and Behavioral Sciences** (12 semester hours) Social and Behavioral Sciences (Could include, but not limited to, anthropology, economics, geography, political science, psychology** or sociology.)......3 semester hours ___3 semester hours ___3 3 semester hours ____ or 6 semester hours ____ *Students must complete a 6 semester hour sequence either in Area II Literature or in Area IV History. TOTAL GENERAL STUDIES CURRICULUM CORE:41 semester hours Area V. MAJOR PREREQUISITE COURSES (PRE-PROFESSIONAL): One upper level math (which could include Precalculus Algebra, Mathematics (One lower level math 100 or above, **not to include Remedial or** Mathematics (One lower level math 100 or above, **not to include Remedial or** TOTAL MAJOR PREREQUISITE COURSES:16 semester hours TOTAL GENERAL CORE AND MAJOR PREREOUISITE COURSE HRS:..57 semester hours 3. PROFESSIONAL EDUCATION REQUIREMENTS:

	EL 413 <u>Teaching Reading in the Intermediate Grades.</u> SE 301 Introduction to Exceptional Learners	
	SE 478 Internship in Collaborative Education (6-12)	
	TOTAL PROFESSIONAL EDUCATION COURSE HOURS:	
4.	TEACHING FIELD REQUIREMENTS:	
	ER 323 Teaching Reading in the Primary Grades	3 semester hours
	EL 324 Teaching Math in the Primary Grades	
	EL 424 Teaching Math in the Intermediate Grades	
	SC 333 Teaching Reading/Writing in the Content Areas	
	SE 315 Introduction to Cognitive and Health Disabilities	3 semester hours
	SE 325 Introduction to Learning and Emotional Disabilities	3 semester hours
	SE 335 Curriculum Development and Adaptations	
	SE 355 Alternative Instructional Strategies	
	SE 402 Assessment of Exceptional Learners	
	SE 415 Transition Planning and Learning Strategies for Adolescents	
	SE 425 Conferencing and Collaborative Techniques	
	SE 435 Strategies for Individuals with Severe Disabilities	3 semester hours
	SE 465 <u>IEPs and Other Legal Issues</u>	3 semester hours
	SE 495 Classroom Management and Discipline	3 semester hours
	TOTAL TEACHING FIELD HOURS	42 semester hours
	TOTAL HOURS FOR GRADUATION	126 semester hours

5. To submit a transfer request for teaching field and professional courses completed at a previously attended university, students are required to provide an electronic copy of the course syllabus and/or description to the advisor.

 $Courses \ underlined \ require \ admission \ to \ the \ Teacher \ Education \ Program \ and \ may \ not \ be \ transferred \ from \ another \ institution.$

COLLABORATIVE TEACHER K-6/6-12 SUGGESTED COURSE SEQUENCE

First Semester	
ED 301 Foundations of Education I	semester hours
ED 322 Basic Principles of ELL Education	
EL 324 Teaching Math in the Primary Grades	
SE 301 Introduction to Exceptional Learners	semester hours
SE 315 Introduction to Cognitive and Health Disabilities	semester hours
· ·	
Second Semester	
ED 302 Foundations of Education II	
ED 305 Technology & Media in Education	
ER 323 Teaching Reading in the Primary Grades	semester hours
SE 325 Introduction to Learning and Emotional Disabilities	
SE 335 Curriculum Development and Adaptations	semester hours
Third Semester EL 321 Teaching Language Arts (K-6) or SC 333 Teaching Reading/Writing in the Content Area (6-12)	semester hours semester hours semester hours
Fourth Semester	
EL 413 Teaching Reading in the Intermediate Grades	semester hours
EL 424 Teaching Math in the Intermediate Grades	
SE 425 Conferencing and Collaborative Techniques	
SE 465 <u>IEPs and Legal Issues</u>	
SE 495 Classroom Management & Discipline	
Fall or Spring Final Semester SE 476 Internship for Collaborative Education K-6 or SE 478 Internship for Collaborative Education 6-12 9	0-12 semester hours

Courses underlined require admission to the Teacher Education Program and may not be transferred from another institution.

LICENSURE/CERTIFICATION FOR GRADES P-12

The student who wishes to be certified to teach grades P-12 must successfully complete an approved degree from the College of Arts and Sciences with a Licensure/Certification track from the College of Education. (See the College of Arts & Sciences' section for detailed descriptions of programs.)

Program components for Licensure/Certification track:

- 1. Applicable general university requirements
- 2. An academic major from the College of Arts and Sciences
- 3. Licensure/Certification track requirements from the College of Education and appropriate field experience requirements
- 4. To submit a transfer request for professional and certification courses completed at a previously attended university, students are required to provide an electronic copy of the course syllabus and/or description to the advisor.

<u>Bachelor of Arts – Art Major</u>

(Licensure and Certification Track for Teaching Grades P-12)

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

1. COURSES FOR CERTIFICATION

ED 301 Foundations of Education	3 semester hours
ED 302 Foundations of Education II	3 semester hours
ED 305 Technology and Media in Education	3 semester hours
ED 322 Basic Principles of ELL Education.	3 semester hours
SE 301 Introduction to Exceptional Learners	
ED 359 Assessment / Evaluation Art	3 semester hours
ED 360 Classroom Management P-12	3 semester hours
AR 451 Internship in Art P-12	
TOTAL REQUIREMENTS FOR LICENSURE/CERTIFICATION	ON33 SEMESTER HOURS

TOTAL HOURS FOR GRADUATION124 SEMESTER HOURS

Courses underlined require admission to the Teacher Education Program (TEP) and may not be transferred from another university.

LICENSURE/CERTIFICATION FOR GRADES 6-12

The student who wishes to be certified to teach grades 6-12 must successfully complete an approved degree from the College of Arts and Sciences with a Licensure/Certification track from the College of Education. (See the College of Arts & Sciences' section for detailed descriptions of programs.)

Program components for Licensure/Certification track:

- 1. Applicable general university requirements
- 2. An academic major from the College of Arts and Sciences
- 3. Licensure/Certification track requirements from the College of Education and appropriate field experience requirements
- 4. To submit a transfer request for professional and certification courses completed at a previously attended university, students are required to provide an electronic copy of the course syllabus and/or description to the advisor.

Bachelor of Science - Biology Major

(Licensure and Certification Track for Teaching in Grades 6-12)

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

1.	COURSES FOR CERTIFICATION:	
	ED 301 Foundations of Education I	3 semester hours
	ED 302 Foundations of Education II	3 semester hours
	ED 305 Technology & Media in Education	3 semester hours
	SC 331 Classroom Management in Secondary Education	3 semester hours
	SC 333 Teaching Reading/Writing in the Content Areas	
	SC 362 Assessment and Evaluation in Secondary Education	3 semester hours
	PS 334 Adolescent Psychology	
	SE 301 Introduction to Exceptional Learners	3 semester hours
	BI 456 Materials/Methods of Teaching Biology in the	
	Middle School/ High School	3 semester hours
	SC 486 Internship in High School	9 semester hours
	· · · · · · · · · · · · · · · · · · ·	
	TOTAL REQUIREMENTS FOR LICENSURE/CERTIFICATION:	36 SEMESTER HOURS
	TOTAL HOURS FOR GRADUATION	128-132 SEMESTER HOURS

Courses underlined require admission to the Teacher Education Program (TEP) and may not be transferred from another university.

Bachelor of Science - Chemistry Major

(Licensure and Certification Track for Teaching in Grades 6-12)

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

1. COURSES FOR CERTIFICATION:	2
ED 301 Foundations of Education I	
ED 302 Foundations of Education II	
ED 305 Technology & Media in Education	
SC 331 Classroom Management in Secondary Education	
SC 333 Teaching Reading/Writing in the Content Areas	
SC 362 Assessment and Evaluation in Secondary Education	
PS 334 Adolescent Psychology	
SE 301 Introduction to Exceptional Learners	3 semester hours
CH 456 Materials and Methods of Teaching Chemistry in Middle School/	2
High School	
SC 486 Internship in High School Education	9 semester hours
TOTAL REQUIREMENTS FOR LICENSURE/CERTIFICATION	36 SEMESTER HOURS
TOTAL HOURS FOR GRADUATION	136 SEMESTER HOURS
Courses underlined require admission to the Teacher Education Progranother university.	am (121) and may not be transferred from
Licensure and Certification students do not take HUM 321.	
Bachelor of Arts - English N	<u>Major</u>
· · · · · · · · · · · · · · · · · · ·	
(Licensure and Cerunication Track for	Teaching Grades 6-12)
(Due to the No Child Left Behind Federal Act of 2001, the program listed be	
·	elow may have changed. Please see your advisor.)
(Due to the No Child Left Behind Federal Act of 2001, the program listed be 1. COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART	elow may have changed. Please see your advisor.) S:
(Due to the No Child Left Behind Federal Act of 2001, the program listed be	elow may have changed. Please see your advisor.) S:
(Due to the No Child Left Behind Federal Act of 2001, the program listed be 1. COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I ED 302 Foundations of Education II	elow may have changed. Please see your advisor.) S:
COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I. ED 302 Foundations of Education II	elow may have changed. Please see your advisor.) S:
COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I. ED 302 Foundations of Education II	elow may have changed. Please see your advisor.) S:
COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I. ED 302 Foundations of Education II	elow may have changed. Please see your advisor.) S:
(Due to the No Child Left Behind Federal Act of 2001, the program listed be 1. COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I. ED 302 Foundations of Education II ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas.	elow may have changed. Please see your advisor.) S:
(Due to the No Child Left Behind Federal Act of 2001, the program listed be 1. COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I	elow may have changed. Please see your advisor.) S:
(Due to the No Child Left Behind Federal Act of 2001, the program listed be 1. COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I. ED 302 Foundations of Education II ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas. SC 362 Assessment and Evaluation in Secondary Education SE 301 Introduction to Exceptional Learners	elow may have changed. Please see your advisor.) S:
(Due to the No Child Left Behind Federal Act of 2001, the program listed be 1. COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I. ED 302 Foundations of Education II ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas. SC 362 Assessment and Evaluation in Secondary Education SE 301 Introduction to Exceptional Learners EH 457 Materials and Methods of Teaching English/Language Arts in Mid- School/High School PS 334 Adolescent Psychology.	elow may have changed. Please see your advisor.) S:
(Due to the No Child Left Behind Federal Act of 2001, the program listed be 1. COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I. ED 302 Foundations of Education II ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas. SC 362 Assessment and Evaluation in Secondary Education SE 301 Introduction to Exceptional Learners EH 457 Materials and Methods of Teaching English/Language Arts in Mid- School/High School	elow may have changed. Please see your advisor.) S:
(Due to the No Child Left Behind Federal Act of 2001, the program listed be 1. COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I. ED 302 Foundations of Education II ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas. SC 362 Assessment and Evaluation in Secondary Education SE 301 Introduction to Exceptional Learners EH 457 Materials and Methods of Teaching English/Language Arts in Mid- School/High School PS 334 Adolescent Psychology.	elow may have changed. Please see your advisor.) S:
(Due to the No Child Left Behind Federal Act of 2001, the program listed be 1. COURSES FOR CERTIFICATION IN ENGLISH/LANGUAGE ART ED 301 Foundations of Education I. ED 302 Foundations of Education II ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas. SC 362 Assessment and Evaluation in Secondary Education SE 301 Introduction to Exceptional Learners EH 457 Materials and Methods of Teaching English/Language Arts in Mid- School/High School PS 334 Adolescent Psychology. SC 486 Internship in High School	elow may have changed. Please see your advisor.) S:

Licensure and Certification students do not take HUM 321.

another university.

Bachelor of Arts - History Major

(Licensure and Certification Track for Grades 6-12)

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

	COURSES FOR CERTIFICATION:	
	ED 301 Foundations of Education I	3 semester hours
	ED 302 Foundations of Education II	3 semester hours
	ED 305 Technology & Media in Education	
	SC 331 Classroom Management in Secondary Education	
	SC 333 Teaching Reading/Writing in the Content Areas	3 semester hours
	SC 362 Assessment and Evaluation in Secondary Education	3 semester hours
	SE 301 Introduction to Exceptional Learners	
	PS 334 Adolescent Psychology	
	HY 302 Alabama History	3 semester hours
	HY 450 Materials and Methods of Teaching History and Social	
	Sciences in the Middle School/High School	
	SC 486 Internship in High School	9 semester hours
	TOTAL REQUIREMENTS FOR LICENSURE/CERTIFICATION:	39 SEMESTER HOURS
	TOTAL HOURS FOR GRADUATION:	134 SEMESTER HOURS
	Courses underlined require admission to the Teacher Education Program (another university.	TEP) and may not be transferred from
	Licensure and Certification students do not take HUM 321.	
	Bachelor of Science - Mathematics Ma	ujor (Track 2)
	(Licensure and Certification Track for G	rades 6-12)
	e to the No Child Left Behind Federal Act of 2001, the program listed lisor.)	below may have changed. Please see your
dv	isor.) COURSES FOR CERTIFICATION:	
dv	isor.)	
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I ED 302 Foundations of Education II	3 semester hours
dv	isor.) COURSES FOR CERTIFICATION: ED 301 Foundations of Education I	3 semester hours
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I ED 302 Foundations of Education II ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education	3 semester hours3 semester hours3 semester hours3 semester hours
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I	3 semester hours3 semester hours3 semester hours3 semester hours3 semester hours
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I ED 302 Foundations of Education II ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas SE 301 Introduction to Exceptional Learners	3 semester hours3 semester hours3 semester hours3 semester hours3 semester hours3 semester hours3 semester hours
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I ED 302 Foundations of Education II. ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas SE 301 Introduction to Exceptional Learners PS 334 Adolescent Psychology	3 semester hours3 semester hours
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I ED 302 Foundations of Education II ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas SE 301 Introduction to Exceptional Learners PS 334 Adolescent Psychology SC 362 Assessment and Evaluation in Secondary Education	3 semester hours3 semester hours
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I ED 302 Foundations of Education II. ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas SE 301 Introduction to Exceptional Learners PS 334 Adolescent Psychology SC 362 Assessment and Evaluation in Secondary Education MA454 Materials and Methods of Teaching Mathematics in Middle School/	3 semester hours3 semester hours
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I	3 semester hours3 semester hours
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I ED 302 Foundations of Education II. ED 305 Technology & Media in Education SC 331 Classroom Management in Secondary Education SC 333 Teaching Reading/Writing in the Content Areas SE 301 Introduction to Exceptional Learners PS 334 Adolescent Psychology SC 362 Assessment and Evaluation in Secondary Education MA454 Materials and Methods of Teaching Mathematics in Middle School/	3 semester hours3 semester hours
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I	3 semester hours3 semester hours9 semester hours
dv	COURSES FOR CERTIFICATION: ED 301 Foundations of Education I	3 semester hours3 semester hours

Bachelor of Science - Social Science Major

(Licensure and Certification Track for Teaching Grades 6-12)

(Due to the No Child Left Behind Federal Act of 2001, the program listed below may have changed. Please see your advisor.)

l.	COURSES FOR CERTIFICATION:		
	ED 301 Foundations of Education I		
	ED 302 Foundations of Education II	3 semester hours	
	ED 305 Technology & Media in Education	3 semester hours	
	SC 331 Classroom Management in Secondary Education		
	SC 333 Teaching Reading/Writing in the Content Areas	3 semester hours	
	SC 362 Assessment and Evaluation in Secondary Education	3 semester hours	
	PS 334 Adolescent Psychology	3 semester hours	
	SE 301 Introduction to Exceptional Learners	3 semester hours	
	SS 450 Materials and Methods of Teaching History and Social		
	Sciences in the Middle School/High School	3 semester hours	
	SC 486 Internship in High School	9 semester hours	
TOTAL REQUIREMENTS FOR LICENSURE/CERTIFICATION: 36 SEMESTER HOURS			
	TOTAL HOURS FOR GRADUATION		