



Southeastern Louisiana University

Department of Teaching and Learning

Department of Teaching and Learning

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Department of Teaching and Learning

The Department of Teaching and Learning of Southeastern Louisiana University is responsible for the development of undergraduate curricula in Elementary and Special Education Mild/Moderate Disabilities, and in the supervision and preparation of teachers with majors in these areas.

The Department of Teaching and Learning provides professional courses for all majors in Education and Special Education curricula. A major role of the Department is to provide professional service and leadership to school systems within the University community. Another function of the Department is to offer curricula and instruction leading to Masters Degrees in Curriculum and Instruction and Special Education. See the Graduate School section of the General Catalogue for additional information.

Department of Teaching and Learning faculty members serve as advisors to undergraduate students majoring in Elementary Education and Special Education, and students in the graduate programs listed above.

The Southeastern Laboratory School

The University maintains and conducts a Laboratory School, which accommodates children in kindergarten through the eighth grade. The Laboratory School is a part of the College of Education and Human Development. The School is designed to provide a varied program of instruction and service to afford opportunities for student observations, pre-professional laboratory experience, in-service education, and research.

Kindergarten Teachers

A student in Elementary Education may qualify as a Kindergarten Teacher by taking the following courses in addition to those required in the elementary curriculum: Education 404/530, 432/586, and 405/531 or Family and Consumer Sciences 321. This is a total of nine semester hours. Application to take Education 432/586, Practicum in Kindergarten, must be made to the Director of the Office of Performance Assessment one semester prior to the semester in which the course is to be taken.

Nursery School Teachers

A student in Elementary Education may qualify as a Nursery School Teacher by taking the following courses in addition to those required in the elementary curriculum: Education 431, Family and Consumer Sciences 321 and 460. This is a total of nine semester hours. Application to take Education 431, Practicum in Nursery School, must be made to the Director of the Office of Performance Assessment one semester prior to the semester in which the course is to be taken.

School Librarians

Students in the College of Education and Human Development who are earning regular certification at the elementary or secondary level may earn additional certification in Library Science by completing 21 semester hours. Courses required for Library Science certification include Library Science Education 401 or 501; 402 or 502; Library Science Administration 403 or 503; 404 or 504; 405 or 505; 406 or 506; and 580. Application to take Library Science Administration 580, Practicum in School Librarianship, must be made to the Department Educational Leadership and Technology, Library Science Coordinator, one semester prior to the semester in which the course is to be taken.

English as a Second Language

"English as a Second Language" will be added to the certificate of any teacher who holds a standard teaching certificate and successfully completes the following courses with the understanding that this certification applies only to teachers of children with limited English-speaking ability: Education 413/534, Education 414/593, English 414/524 or 642, and Communication 410/510. English as a Second Language certification will be valid only in the teaching area(s) in which one is certified.

Honors Diploma in the Discipline

The department also offers an upper-division honors curriculum allowing its students to earn an honors diploma in the major at graduation. For information about requirements and honors courses in this department, please contact the Department Head.

Curriculum in Elementary Education Leading to the degree of Bachelor of Arts

FIRST YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
English 101	3	†English 102	3
Mathematics 160	3	†Mathematics 167	3
Science1	4	Science1	4
†Geography 103	3	Visual Arts 105,106, Music 151, Theatre 131, or Dance 302	3
Health Studies 132	2	†Communication 211	3
Orientation 101	0-1		
	15-16		16

SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
††Education 202	3	English 230, 231, or 232	3
English 230, 231, or 232	3	Mathematics 267	3
†Family and Consumer Science 223	2	Science 1	3
History 201 or 202	3	†Special Education 200	3
†Mathematics 168	3	†Educational Psychology 301	3
Science 1	4	Political Science 201	3
	18		18

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.

†Education 304	3	†Art 371	3
†Educational Technology 305	3	†Education 321	6
†Music 291	3	†History 321	3
†Education 407	3	Health Studies 332	2
†Kinesiology Lab 261	1	†Education 322	3
†Educational Psychology 315	3		
	16		17

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Education 415	9	Education 427	9
†Kinesiology 331	3		
Approved Social Science Elec. 2	3		
†Library Science Education 401	3		
	18		9

Total semester hours required 127-128

Orientation 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

† A grade of "C" or better is required.

†† A grade of "B" or better is required.

Students should check prerequisites.

1 OPTION I: EASC 101/EASL 103; EASC 102/EASL 104; and seven (7) hours of Biological Science.

OPTION II: CHEM 101/CLAB 103; CHEM 102/CLAB 104; and seven (7) hours of Biological Science.

OPTION III: GBIO 106/BIOL 109; GBIO 107/BIOL 110; and seven (7) hours of Physical Science.

2 Approved Social Science Electives Include: ANTH, ECON, GEOG, POLI, HIST, PSYC, & SOC.

**Curriculum in
Special Education Mild/Moderate Disabilities
and Elementary Education
Leading to the Degree of Bachelor of Arts**

FIRST YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
English 101	3	†English 102	3
Biological Science 1	3	Biological or Physical Science 1	4
Biological Science Lab 1	1	†Mathematics 267	3
†Geography 103	3	†Communication 211	3
Mathematics 160	3	†Mathematics 167	3
Music 291	3		
Orientation 101	0-1		
	16-17		16

SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
English 230, 231, or 232	3	English 230, 231, or 232	3
†Special Education 200	3	†Family and Consumer Sciences 223	2
††Education 202	3	†Educational Psychology 301	3
Physical Science 1	3	†Education 304	3
Physical Science Lab 1	1	History 201 or 202	3
Health Studies 132	2	Health Studies 332	2
Kinesiology Laboratory 261	1		
	16		16

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†History 321	3	†Special Education 361	3
†Special Education 365	3	†Special Education 440	3
†Educational Technology 305	3	†Education 321	6

†Art 371	3	Mathematics 168	3
Physical Science 1	3		
†Library Science 401	3		
	18		15

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Education 415	9	†Special Education 441	3
†Kinesiology 331	3	†Special Education 465	3
†Special Education 363	3	Social Studies Elective	3
		Political Science 201	3
		Art 105 or 106, Theatre 131, Music 151 or Dance 302	3
	15		15

PROFESSIONAL SEMESTER

Education 425	12	
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Total Semester Hours Required 139-140

Orientation 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

1 OPTION I: EASC 101/ESLB 103; EASC 102/ESLB 104; and seven (7) hours of Biological Science.

OPTION II: CHEM 101/CLAB 103; CHEM 102/CLAB 104; and seven (7) hours of Biological Science.

OPTION III: GBIO 106/BIOL 109; GBIO 107/BIOL 110; and seven (7) hours of Physical Science.

† A grade of "C" or better is required.

†† A grade of "B" or better is required.

Department of Biological Sciences
Department of Chemistry and Physics
Science

Students who major in Science in the College of Education and Human Development will complete a concentration in one of the three science fields (Biology, Chemistry, or Physics). In addition to the concentration, students will minor in a second science field (Biology, Chemistry, or Physics) or Mathematics*. Eight semester hours in a third science field (or in a second science field if minoring in Mathematics) and eight semester hours of Earth Science are also required. Completion of the curriculum will meet teaching certification requirements for the concentration and the minor, as well as for general science. Certification in an additional science field requires a maximum of sixteen semester hours of specified course work in that field.

*A grade of "C" or better is required in all science and mathematics courses.

Honors Diploma in the Discipline

The department also offers an upper-division honors curriculum allowing its students to earn an honors diploma in the major at graduation. For information about requirements and honors courses in this department, please contact the Department Head.

Concentrations

Biology:

A minimum of thirty-two (32) semester hours are required for a concentration in Biology. Students with a concentration in Biology will schedule GBIO 151, 153, BIOL 152, 154, MIC 205/207, GBIO 200, 312, 402 (ZOO 483), 395, 404, 441, and ZOO 241 (or ZOO 392).

Chemistry:

Twenty-nine (29) semester hours are required for a concentration in Chemistry if Biology or Mathematics is chosen as the minor, and twenty-six (26) semester hours are required for a concentration in Chemistry if Physics is chosen as the minor. Students with a concentration in Chemistry will schedule Chemistry 121-123, 122-124, 251, 253, 254, 261-263, 281-283, and 335. In addition, students with a minor in Biology or Mathematics will schedule Chemistry 290. Students with a minor in Physics will schedule Physics 321.

Physics:

Twenty-nine (29) semester hours are required for a concentration in Physics. Students with a concentration in Physics will schedule Physics 130, 221-223, 222-224, 301-303, 312-314, 321, 332, 335, and 351.

Minors

Biology: Eighteen (18) hours are required for a minor in Biology. Students minoring in Biology will schedule GBIO 151, BIOL 152, GBIO 153, BIOL 154, MIC 205/207 or MIC 223/224, GBIO 441 and five additional upper level Biology hours.

Chemistry: Seventeen (17) or eighteen (18) semester hours (depending on which courses are taken) are required for a minor in Chemistry for students who major in Science in the College of Education. Students minoring in Chemistry will schedule Chemistry 121-123, 122-124, 251, 261-263, as well as one of the following: 253, 254, or 335.

Physics: Sixteen (16) semester hours are required for a minor in Physics for students who major in Science in the College of Education. Students minoring in Physics will schedule Physics 221-223, 222-224, 301-303 and four (4) additional hours of Physics.

Mathematics: Twenty-two (22) semester hours are required for a minor in Mathematics for students who major in Science in the College of Education. Students minoring in Mathematics will schedule Mathematics 162, 165, 200, 201, 309 and 311.

General Science Certification

Completion of the curriculum in any concentration will meet the course requirements to certify a student in General Science.

Third Science Field Certification

Sixteen (16) semester hours are required for certification in a third science field.

Biology: Students in Biology will schedule GBIO 151, BIOL 152, GBIO 153, BIOL 154, MIC 205/207 and four (4) additional hours.

Chemistry: Students in Chemistry will schedule Chemistry 121-123, 122-124, 251 and five (5) additional hours selected from Chemistry 253, 254, 261-263*, 265-267, 266-268, 281-283, 290, 306, and 335.

Physics: Students in Physics will schedule Physics 130, 221-223, 222-224 and seven (7) additional hours, five (5) of which must be selected from 300-level or higher Physics courses. Mathematics 200 also must be completed in order to be certified in Physics.

A student seeking certification in Mathematics must schedule Math 309.

**Unless the student takes both Chemistry 265-267 and 266-268, Chemistry 261-263 is recommended.*

Science Certification: Non-Science Majors

The requirements for a minor field in General Science may be met by completing thirty-eight (38) semester hours of work distributed as follows:

- Mathematics 161 (College Algebra) 3 semester hours
- Mathematics 162 (Trigonometry) 3 semester hours
- GBIO 151, 153, BIOL 152, 154 8 semester hours
- Chemistry 121-123, 122-124 8 semester hours
- Earth Science 101-103, 102-104 8 semester hours
- Physics 191-193, 192-194 or 221-223, 222-224 8 semester hours

An additional eight (8) hours in Biology, Chemistry or Physics will prepare the student to teach in the discipline in which the additional eight hours are taken. Special requirements on the additional eight hours are:

Biology: The additional eight hours must include microbiology.

Chemistry: The additional eight hours must include organic chemistry and either quantitative analysis or physical chemistry.

Physics: Mathematics 200 must be completed in addition to the eight hours of physics.

Curriculum in Science Leading to the Degree of Bachelor of Science

FIRST YEAR			
FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Science	4	†Science	4
English 101	3	†English 102	3
Health Studies 131	2	Library Science 102	1
†Mathematics 161 or 165	3	†Mathematics 162	3
Kinesiology Laboratory	1	Kinesiology Laboratory	1
Social Science	3	*Computer Literacy	3
Orientation 101	0-1		

	16-17		15
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SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Science	4	†Science	4
†Science or Mathematics	4-8	†Science or Mathematics	3-5
Art 105 or Art 106, Music 151, Theatre 131 or Dance 302	3	†Education 202	3
English 230, 231, or 232	3	Social Science1	3
	14-18	English 230, 231, or 232	3
			16-18

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Science	7-8	†Science	7-8
†Science or Mathematics	3-5	†Science or Mathematics	3-4
†Educational Psychology 311	3	†Education 407	3
Communication 211	3	History 201 or 202	3
	16-19		16-18

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Science	9-12	†Science	5-8
†Science or Mathematics	3	†Educational Psychology 315	3
†Education 472	3	†Education 485	3
		†Education 488	1
		Social Science1	3
	15-18		15-18

PROFESSIONAL SEMESTER

†Education 486

9

Total semester hours required 132 - 150

*Orientation 101 is not required for transfer or readmitted Southeastern students with 30 hours or more.***Computer Science 110, 161 or higher level computer course, or Education 305.***1** Selected from Anthropology, Economics, Geography, Political Science, Psychology, or Sociology.

† For each of these courses, a grade of "C" or better is required. In addition, an adjusted or degree grade point average of 2.0 must be earned for these courses.

Science or Mathematics Requirements**CONCENTRATION: BIOLOGY
MINOR: CHEMISTRY**

FIRST YEAR	S.H.	SECOND YEAR	S.H.
General Biology 151	3	Chemistry 121-123	4
Biology Laboratory 152	1	Chemistry 122-124	4
General Biology 153	3	General Biology	3
Biology Laboratory 154	1		
Earth Science 101-103	4		
Microbiology 205-207	4		
THIRD YEAR	S.H.	FOURTH YEAR	S.H.
General Biology 395-404	6	Zoology 241 or 392	4
Chemistry 261-263	4	GBIO 402 or Zoo 483	3-4
Earth Science 102-104	4	Chemistry 251	3
General Biology 312	3	Chemistry 254 or 335	2-3
Physics 191-193	4	General Biology 441	1
Physics 192-194	4		

**CONCENTRATION: BIOLOGY
MINOR: MATHEMATICS**

FIRST YEAR	S.H.	SECOND YEAR	S.H.
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General Biology 151	3	Chemistry 121-123	4
Biology Laboratory 152	1	Chemistry 122-124	4
General Biology 153	3	General Biology 200	3
Biology Laboratory 154	1	Mathematics 200	5
		Mathematics 201	5
		Microbiology 205-207	4
THIRD YEAR	S.H.	FOURTH YEAR	S.H.
General Biology 395-404	6	Zoology 241 or 392	4
General Biology 312	3	GBIO 402 or Zoo 483	3-4
Mathematics 309	3	Earth Science 101-103	4
Physics 191-193	4	Earth Science 102-104	4
Physics 192-194	4	General Biology 441	1
		Mathematics 311	3

**CONCENTRATION: BIOLOGY
MINOR: PHYSICS**

FIRST YEAR	S.H.	SECOND YEAR	S.H.
General Biology 151	3	Chemistry 121-123	4
Biology Laboratory 152	1	Chemistry 122-124	4
General Biology 153	3	General Biology 200	3
Biology Laboratory 154	1	Mathematics 200	5
		Mathematics 201	5
		Microbiology 205-207	4
THIRD YEAR	S.H.	FOURTH YEAR	S.H.
General Biology 395-404	6	Zoology 241 or 392	4
Earth Science 101-103	4	GBIO 402 or Zoo 483	3-4
Earth Science 102-104	4	General Biology 441	1
General Biology 312	3	Physics 301-303	4
Physics 221-223	4	Physics 411 or 412	1
Physics 222-224	4	Physics Elective	3

**CONCENTRATION: CHEMISTRY
MINOR: BIOLOGY**

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
General Biology 151	3	Chemistry 121-123	4

Biology Laboratory 152	1		
THIRD SEMESTER	S.H.	FOURTH SEMESTER	S.H.
Chemistry 122-124	4	Chemistry 253	2
General Biology 153	3	Microbiology 205-207	4
Biology Laboratory 154	1	Mathematics 163	3
Earth Science 101-103	4		
FIFTH SEMESTER	S.H.	SIXTH SEMESTER	S.H.
Chemistry 251	3	Earth Science 102-104	4
Chemistry 254	2	Physics 192-194	4
Physics 191-193	4	Biology (200+ level)	3
SEVENTH SEMESTER	S.H.	EIGHTH SEMESTER	S.H.
Chemistry 261-263	4	Chemistry 281-283	4
Chemistry 290	3	Chemistry 335	3
Biology (200+ level)	3		
Physics	3		

**CONCENTRATION: CHEMISTRY
MINOR: MATHEMATICS**

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
General Biology 151	3	General Biology 153	3
Biology Laboratory 152	1	Biology Laboratory 154	1
THIRD SEMESTER	S.H.	FOURTH SEMESTER	S.H.
Chemistry 121-123	4	Chemistry 122-124	4
Physics 191-193	4	Physics 192-194	4
Earth Science 101-103	4		
FIFTH SEMESTER	S.H.	SIXTH SEMESTER	S.H.
Chemistry 251	3	Chemistry 253	2
Chemistry 254	2	Chemistry 261-263	4
Math 200	5	Math 201	5
SEVENTH SEMESTER	S.H.	EIGHTH SEMESTER	S.H.
Chemistry 281-283	4	Chemistry 335	3
Earth Science 102-104	4	Math 311	3
Chemistry 290	3		
Math 309	3		

**CONCENTRATION: CHEMISTRY
MINOR: PHYSICS**

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
General Biology 151	3	Chemistry 121-123	4
Biology Laboratory 152	1		
THIRD SEMESTER	S.H.	FOURTH SEMESTER	S.H.
Chemistry 122-124	4	Chemistry 253	2
Math 200	5	Math 201	5
Physics 130	1		
FIFTH SEMESTER	S.H.	SIXTH SEMESTER	S.H.
Chemistry 251	3	Chemistry 261-263	4
Chemistry 254	2	Physics 222-224	4
Physics 221-223	4	Chemistry 335	3
Earth Science 101-103	4		
SEVENTH SEMESTER	S.H.	EIGHTH SEMESTER	S.H.
Chemistry 281-283	4	Physics 301-303	4
General Biology 153	3	Physics 351	3
Biology Laboratory 154	1		
Earth Science 102-104	4		

**CONCENTRATION: PHYSICS
MINOR: MATHEMATICS**

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
General Biology 151	3	Chemistry 121-123	4
Biology Laboratory 152	1		
THIRD SEMESTER	S.H.	FOURTH SEMESTER	S.H.
Chemistry 122-124	4	Physics 221-223	4
Math 200	5	Math 201	5
Physics 130	1		
FIFTH SEMESTER	S.H.	SIXTH SEMESTER	S.H.
Physics 222-224	4	Physics 301-303	4
Math 223	3	Math 309	3
Earth Science 101-103	4	Earth Science 102-104	4
SEVENTH SEMESTER	S.H.	EIGHTH SEMESTER	S.H.
Physics 312-314	4	Physics 335	3
Physics 321	3	Physics 351	3
Physics 332	3		
General Biology 153	3		

Department of Communication

As one of its purposes, the Department of Communication offers preparation for entrance into the teaching profession in the field of Communication and Journalism. The curriculum outlined meets all requirements for certification in speech in the secondary schools of the State of Louisiana. It is also recommended that each student meet the requirements for certification in Journalism or another teaching field.

Honors Diploma in the Discipline

The department also offers an upper-division honors curriculum allowing its students to earn an honors diploma in the major at graduation. For information about requirements and honors courses in this department, please contact the Department Head.

Major

Thirty-six semester hours are required for the major in the teaching field of Communication as follows:

- Communication 113 - 3 hours
- Communication 159 - 3 hours
- Communication 211 - 3 hours
- Communication 215 (111) or Communication Elective - 3 hours
- Communication 220 - 3 hours
- Communication 291 - 3 hours
- Communication 342 - 3 hours
- Theatre 231 - 3 hours
- Theatre 234 - 3 hours
- Theatre 431 - 3 hours
- Theatre 432 - 3 hours
- Communication 498 - 3 hours
- Total - 36 hours

Concentration in Journalism Education

This concentration focuses on skills and theory necessary for the teaching of a survey of mass media and advising school publications, on-line operations and broadcast programming on the secondary school level. Completion of the concentration as part of the curriculum in Communication Education provides the student with state teaching certification in both Journalism and Speech. Students may use available elective courses within the curriculum in Communication Education to complete the following requirements of the Journalism Education concentration:

Communication 151 - 3 hours
 Communication 159 - 3 hours
 Communication 401/501 - 3 hours
 Mass Comm and Journalism electives - 6 hours
 (*see individual course descriptions)
 Total - 15 hours

Curriculum in Communication Education Leading to the Degree of Bachelor of Arts

FIRST YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Communication 211	3	†Communication 159	3
†Communication 113	3	†English 102	3
†English 101	3	Science 1	3
Science 1	3	Science Lab	1
Science Lab	1	Mathematics 241	3
Mathematics 160	3	Library Science 102	1
Orientation 101	0-1	Kinesiology Lab	1
Kinesiology Lab	1		
	17-18		15

SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Theatre 231	3	†Comm 215 or Comm Elective	3
†Theatre 234	3	†Communication 220	3
English 230, 231 or 232	3	English 230, 231 or 232	3

Science 1	3	†Education 202	3
Science Lab	1	Health Studies 132	2
History 201	3		
	16		14

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Communication 291	3	Education 472	3
†Communication 342	3	†Theatre 432	3
†Theatre 431	3	†Education 407	3
History 202	3	Social Science 2	3
†Educational Psychology 311	3	Communication 498	3
Social Science 2	3		
	18		15

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Educational Psychology 315	3	†Education 486	9
†Education 485	3		
†Education 488	1		
Comp. Science 110 or Elective 3	3		
Elective	3		
Elective	3		
	16		9

Total semester hours required 120-121

1 *Science Option I:* GBIO 106/BIOL 109; GBIO 107/BIOL 110; and Physical Science (4hrs)
Science Option II: EASC 101/ESLB 103; EASC 102/ESLB 104; and Biological Science (4 hrs)
Science Option III: CHEM 101/CLAB 103; CHEM 102/CLAB 104; and Biological Science (4hrs)

2 Selected from Anthropology, Economics, Geography, (except 205), Political Science, Psychology, or Sociology.

3 The Computer Literacy requirement may be met either by passing a non-credit exam or by passing CMPS 110.

† Major course in which a grade of "C" or higher is required.

Department of English

For the American College Test in English, see English Placement in this catalogue. As one of its purposes the Department of English affords specialization in English for entrance to the teaching profession. Requirements for graduation are a minimum total of 120-121 semester hours.

Honors Diploma in the Discipline

The department also offers an upper-division honors curriculum allowing its students to earn an honors diploma in the major at graduation. For information about requirements and honors courses in this department, please contact the Department Head.

Majors

The Department requires in English as a major teaching field thirty-six approved semester hours. These hours should include the following:

- English 101 or 121H - 3 semester hours
- English 102 or 122H - 3 semester hours
- English 351 - 3 semester hours
- English 301, 303, or 332 - 6 semester hours
- English 312 - 3 semester hours
- English 413 or 414 - 3 semester hours
- English 395 - 3 semester hours
- English 396 - 3 semester hours
- English 445 - 3 semester hours
- English Elective (300- or 400-level) - 3 semester hours
- English Elective (400-level literature) - 3 semester hours

Minors

For a minor teaching field in English, the Department requires twenty-seven semester hours. The program should include the following:

English 101 or 121H 3 semester hours
 English 102 or 122H 3 semester hours
 English 231, 301, or 303 6 semester hours
 English 230 or 351 3 semester hours
 English 312 3 semester hours
 English 413 or 414 3 semester hours
 English 395 or 396 3 semester hours
 English 445 3 semester hours

Minors for English Majors

Students who have English as a major in the College of Education and Human Development may elect a minor teaching field. All departments with curricula in the College of Education and Human Development offer a minor with the exception of Visual Arts, Music and Dramatic Arts, Office Administration and Business Education, Communication. Recommended minors for English majors include Mass Communication & Journalism, Foreign Language, and Social Studies.

Curriculum in English

Leading to the Degree of Bachelor of Arts

FIRST YEAR			
FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†English 101 or 121H	3	†English 102 or 122H	3
Biological Science 1	4	Biological or Physical Science 1	4
Foreign Language 101 2	3	Foreign Language 102 2	3
Mathematics 160 or 161	3	Mathematics 162,163,165,185 or 241 4	3
Kinesiology Laboratory	1	Kinesiology Laboratory	1
Orientation 101	0-1	Art 105 or 106, Music 151, Theatre 131, or Dance 302	3
Library Science 102	1		
	15-16		17

SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†English 301, 303, or 332	3	†Education 202	3
Physical Science 1	4	Foreign Language 202 2	3
Foreign Language 201 2	3	History 102	3
History 101	3	Communication 211	3
†English 312	3	†English 301, 303, or 332	3
		Health Studies 132	2
	16		17

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†English 351	3	†English 396	3
†English 395	3	†English 413 or 414	3
History 201 or 202	3	†English Elective (300 or 400 level)	3
†Educational Psychology 311	3	†Education 472	3
Political Science 201 or 202	3	†Education 407	3
	15		15

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†English 445 3	3	Education 486	9
†Education 485	3		
†English Elective (400 level lit)	3		
†Education 488	1		
†Educational Psychology 315	3		
Library Science Education 402	3		
	16		9

Total semester hours required 120-121

Orientation 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

1 Students must complete a minimum of 6 hours plus requisite laboratory courses in a two-semester sequence of a biological science plus a physical science and the requisite laboratory (excluding Chemistry 106) or a two-semester sequence of a physical science (excluding Chemistry 106) plus a biological science and the requisite laboratory.

2 Students must complete 12 hours of a single foreign language.

3 This course fulfills the computer literacy requirement.

4 Students who have credit for Math 161 may take any of these courses; students who have credit for Math 160 may take only Math 162, 185, or 241.

† A grade of "C" or better is required in these courses.

Department of Foreign Languages and Literatures

The Department of Foreign Languages and Literatures offers majors in French and Spanish to enable students to meet the state certification requirements in those fields and to qualify them to pursue higher degrees in these same fields in graduate schools.

Entrance into Foreign Language Courses

Students may seek entrance into foreign language courses numbered 102, 201, 202, and advanced level (300 and above) by receiving a passing grade on the appropriate departmental entrance test. These tests are offered at designated times during registration period. A given student may take tests at each level in each language only once. Entrance tests are not credit exams and carry absolutely no academic credit.

A student who is permitted to enter a course above the 101 level on the basis of entrance testing may receive a grade of "P" in the course(s) he or she is permitted to skip over, if and when the student receives a passing grade in the course into which entrance has been permitted, provided that the student in question is not a native speaker. A native speaker is defined as one who was brought up speaking the language in question in the home and/or in foreign schools. The Department of Foreign Languages and Literatures reserves the right to determine whether or not a student is a native speaker, on the basis of any tests it deems appropriate.

Honors Diploma in the Discipline

The department also offers an upper-division honors curriculum allowing its students to earn an honors diploma in the major at graduation. For information about requirements and honors courses in this department, please contact the Department Head.

Majors

For a major or minor in Spanish or French, the requirement is thirty (30) semester hours in advanced courses (300 or above) in one language. A grade of "C" or better is required in all major courses. Completion of Foreign Language Methodology 401 and Romance Linguistics 402 is required of all students seeking certification in foreign languages.

Certification Requirements

A minimum of twelve (12) of the thirty (30) hours required at the 300-level must be fulfilled by a two-semester residence in a university abroad or by two summers of intensive immersion study on a Louisiana university campus, an out-of-state university campus, or abroad.

A student who scores "Intermediate High" on the ACTFL Proficiency Exam may submit that score in lieu of the requirement of study immersion or one year abroad, as required above.

Elementary Foreign Language Option

Students may receive an all-level teaching certification (grades 1-12) in French or Spanish by completing the appropriate curriculum requirements specified below plus an additional nine (9) hours of professional education courses at the elementary level consisting of the following: Education 304 (The Teaching of Reading in the Elementary School); Educational Psychology 303 (Child Psychology); and Library Science 401 (Books and Related Material for Children).

Curriculum in French**

Leading to the Degree of Bachelor of Arts

FIRST YEAR			
FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†French 101, 102, 201 or 202	3	†French 102, 201 or 202	3
Biological Science/Lab	4	Physical Science/Lab	4
English 101	3	†English 102	3
Mathematics 160	3	Mathematics 162, 185, or 241	3
Kinesiology Laboratory	1	Kinesiology Laboratory	1
Orientation 101	0-1	Library Science 102	1

14-15

15

SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†French 201 or 202	3	†French 202	3
French 314	3	†French 324	3
Science/Lab	4	†Education 202	3
English 230, 231 or 232	3	English 230, 231 or 232	3
Health Studies 132	2	Social Studies Elective	3
History 201	3		
	18		15

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†French 310	3	†French 312	3
†French 311	3	†French 320	3
†Language Methodology 401	3	†Education 472	3
†Educational Psychology 311	3	†Education 407	3
Communication 211	3	†Foreign Languages 402	3
Social Studies Elective	3		
	18		15

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†French 319	3	Education 486	9
†French 325 or 326	3		
Social Studies Elective	3		
Educational Psychology 315	3		
Education 488	1		
Education 485	3		

16

9

Total semester hours required 120-121

Orientation 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

†A grade of "C" or better is required in these courses.

**See Certification Requirements above.

Curriculum in Spanish**

Leading to the Degree of Bachelor of Arts

FIRST YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Spanish 101, 102, 201 or 202	3	†Spanish 102, 201 or 202	3
Biological Science/Lab	4	Physical Science/Lab	4
English 101	3	†English 102	3
Mathematics 160	3	Mathematics 162, 185, or 241	3
Kinesiology Laboratory	1	Kinesiology Laboratory	1
Orientation 101	0-1	Library Science 102	1
	14-15		15

SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Spanish 201 or 202	3	†Spanish 202	3
†Spanish 314	3	†Spanish 324	3
Science/Lab	4	†Education 202	3
English 230, 231 or 232	3	English 230, 231 or 232	3
Health Studies 132	2	Social Studies Elective	3
History 201	3		
	18		15

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Spanish 310	3	†Spanish 312	3
†Spanish 311	3	†Spanish 320	3
†Language Methodology 401	3	†Education 472	3
†Educational Psychology 311	3	†Education 407	3
Communication 211	3	†Foreign Languages 402	3
Social Studies Elective	3		
	18		15

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Spanish 319	3	Education 486	9
†Spanish 325 or 326	3		
Social Studies Elective	3		
Educational Psychology 315	3		
Education 488	1		
Education 485	3		
	16		9

Total semester hours required 120-121

Orientation 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

†A grade of "C" or better is required in these courses.

**See Certification Requirements above.

Department of History and Political Science

Social Studies

Students in the College of Education and Human Development who wish to prepare themselves for a major or a minor teaching field in Social Studies must consult with the Social Studies Education advisor in the Department of History and Political Science before registering courses. Advising is mandatory.

Honors Diploma in the Discipline

The department also offers an upper-division honors curriculum allowing its students to earn an honors diploma in the major at graduation. For information about requirements and honors courses in this department, please contact the Department Head.

Major Teaching Field

Fifty-four (54) semester hours are required for a major teaching field in Social Studies. These hours may be selected from History, Political Science, Economics, Geography, and Sociology in approved combinations. A minimum of twenty-four (24) semester hours must be in 300 or 400 level courses.

Minor Teaching Field

Thirty-six (36) semester hours are required for a minor teaching field in Social Studies. These hours may be selected from the fields of History, Political Science, Sociology, Geography, and Economics, but must include History 101 and 102, History 201 and 202, History 321, six (6) hours of American Politics, six (6) hours of Geography, six (6) hours of Economics, and three (3) hours of Sociology.

General Requirements for Courses

All 100 and 200-level History and Political Science courses require the use of department approved rental texts and readers, on which students must be tested. All 300 and 400/500 level History, Political Science, and Philosophy courses require the use of a rental text and additional mandatory readings, on which students must be tested; essay exams; term papers and/or book reviews; and book discussions and/or oral presentations by students.

Curriculum in Social Studies

Leading to the Degree of Bachelor of Arts

FIRST YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†History 101	3	†History 102	3
General Biology 106	3	General Biology 107	3
Biology Laboratory 109	1	Biology Laboratory 110	1
English 101	3	†English 102	3
Mathematics 160	3	Mathematics 162, 185, or 241	3
Kinesiology Laboratory	1	Kinesiology Laboratory	1
Orientation 101	0-1	Library Science 102	1
	14-15		18

SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Geography 103	3	†Economics 201	3
Chemistry 106 or Physics 142	4	†Education 202	3
English 230, 231 or 232	3	English 230, 231 or 232	3
†History 201	3	†Sociology 101	3
Health Studies	2	†History 202	3
Communication 211	3	†Political Science 201	3
	18		18

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Economics 202	3	†Political Science 425 or 426	3
†History 321	3	†Education 472	3
†Political Science 202	3	†History 444 or 445	3
†Geography 1	3	†History 446, 447, 448 or 449	3
†Educational Psychology 311	3	†Education 407	3
	15		15

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Sociology 411 or 471	3	Education 486	9
†History 497	3		
†Education 485	3		
†Political Science 300	3		
†Education 488	1		
†Educational Psychology 315	3		
	16		9

Total semester hours required 123-124

Orientation 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

1 Any 300 or 400 level Geography courses.

† A grade of "C" or better is required in these courses.

Department of Mathematics

For placement in Mathematics, see Mathematics Placement in this catalogue.

The purposes of the Department of Mathematics in the College of Education and Human Development are to provide appropriate mathematical education for elementary and secondary teachers, to prepare students for graduate study in mathematics, and to be of service to students majoring in fields other than Mathematics by offering certain specialized courses.

All students who desire to schedule Mathematics 161 or 165 must make a satisfactory score on the Mathematics section of the American College Test (ACT). Prospective mathematics majors who make an unsatisfactory score should consult with their advisors about the courses they will need to make up their mathematics deficiency.

Those whose scores indicate better than average preparation may wish advanced placement. Such students must take the Advanced Test as scheduled.

Honors Diploma in the Discipline

The department also offers an upper-division honors curriculum allowing its students to earn an honors diploma in the major at graduation. For information about requirements and honors courses in this department, please contact the Department Head.

Majors

Students who select Mathematics as a major teaching field must complete a minimum of thirty-seven (37) hours in Mathematics. These hours are:

- Mathematics 200 1 - 5 hours
- Mathematics 201 - 5 hours
- Mathematics 223 - 3 hours
- Mathematics 309 - 3 hours
- Mathematics 311 - 3 hours
- Mathematics 312 - 3 hours
- Mathematics 360 - 3 hours
- Mathematics 370 - 3 hours
- Mathematics 380 or 417 - 3 hours
- Mathematics 460 - 3 hours
- Mathematics Elective (400 level) - 3 hours

Minors

Students who select Mathematics as a minor teaching field must complete a minimum of twenty-two semester hours in Mathematics. These hours are:

- Mathematics 200 1 - 5 hours
- Mathematics 201 - 5 hours
- Mathematics 223 - 3 hours
- Mathematics 309 - 3 hours
- Mathematics 311, 350, 360, 370 or 460 (Choose 2) - 6 hours

NOTE: Mathematics 185 may not be used toward a major or minor teaching field.

1 Those students who are not eligible for advanced placement must take Math 165 before scheduling Math 200. See Mathematics Placement section of the catalogue.

Curriculum in Mathematics

Leading to the degree of Bachelor of Science

FIRST YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Mathematics 200 1	5	†Mathematics 201	5
English 101	3	Communication 211	3
Computer Science 161	3	†English 102	3
Health Studies 132	2	Biological Science 2	4
Orientation 101	0-1		
Kinesiology Laboratory	1		
	14-15		15

SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Mathematics 223	3	†Mathematics 311	3
†Mathematics 312	3	†Education 202	3
History 201	3	History 202	3
English 230, 231, or 232	3	English 230, 231 or 232	3
Physical Science 2	4	Biological or Physical Science 2	4
	16		16

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Mathematics 309	3	†Mathematics 360 or 370	3
†Mathematics 360 or 370	3	†Mathematics 380 or 417	3
†Educational Psychology 311	3	†Education 407	3
CMPS 233 or ETEC 305	3	†Education 472	3
Political Science 201	3	†Educational Psychology 315	3
		Kinesiology Laboratory	1
	15		16

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Mathematics 460	3	Education 486	9
†Mathematics Elective (400 level)	3	Elective	3
†Education 485	3		
†Education 488	1		
Art3	3		
Political Science 202	3		
	16		12

Total semester hours required 120-121

Orientation 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

1 For placement in Mathematics 200, see Mathematics Placement in this catalogue.

2 Must complete a one year sequence in a Biological or Physical Science.

3 To be taken from Art, Music, Dance, or Theatre.

† Student must make a grade of "C" or better.

Department of Music and Dramatic Arts

Music curricula in the College of Education and Human Development lead to the degree of Bachelor of Music Education (B.M.Ed.) which meets state teacher certification requirements. The degree is designed for students preparing to become professional music educators. Those interested in music therapy should consult with the Department Head for special course recommendations.

The Department of Music and Dramatic Arts is an institutional member of the National Association of Schools of Music. Entrance and graduation requirements as set forth in the general university catalogue are in accord with published regulations of N.A.S.M.

Attendance at recitals, concerts, and music theatre productions is essential for music education majors. Students are required to consider attendance expectations when formulating their academic and personal schedules.

Students majoring in music education will identify a primary performance area, for which they will register for

applied music courses throughout their undergraduate program. Applied study will serve as one of the basic instructional areas for developing expressive musicianship. One and/or two credit courses cannot be combined for a single course.

All students majoring in music at the undergraduate level must pass an upper division qualifying performance exam. Successful completion of this exam will allow the student to enroll in 400 level applied music courses. The student will be expected to display technical proficiency and artistic maturity through repertoire approved by all faculty in each applied area (Keyboard, Instrumental, and Vocal).

The upper division performance exam should be taken at the end of the student's fourth semester of applied study at the 100 level. If the student does not pass the exam on the first attempt, he or she will be granted a probation period of no more than two semesters of required applied study to retake the exam. At the end of the probation, if the student has not passed the exam, he or she will not be allowed to continue as a music major.

Except for the semester of student teaching, students are required, in each semester of full-time residence; to register for a specific major ensemble most closely related to their primary performance area (band/choral/orchestra). The choice of which ensemble will be made by the director of bands, director of choral activities, or the director of orchestral studies with the assistance of area applied music instructors. Students whose primary instrument is piano or guitar would normally follow the vocal emphasis requirement; however, students are able to select the instrumental emphasis with the approval of their advisor and Department Head. Guitar majors may satisfy ensemble requirements by performance in MUS 145/445 (Chamber Ensemble).

Students must arrange their academic and personal schedules to avoid conflicts with scheduled ensemble rehearsal and performance commitments.

Music students are required to provide materials and equipment needed for instruction and performance.

Honors Diploma in the Discipline

The department also offers an upper-division honors curriculum allowing its students to earn an honors diploma in the major at graduation. For information about requirements and honors courses in this department, please contact the Department Head.

Curriculum in Music Education

Leading to the Degree of Bachelor of Music Education

FIRST YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Music 129 Recital Hour	0	†Music 129 Recital Hour	0
†Concentration 1	1	†Concentration 1	2
†Concentration 1	1	†Concentration 1	1
†Music 103 Class Piano	1	†Music 104 Class Piano	1
†Music 111 Theory	3	†Music 112 Theory	3
†Music 113 Solfeggio	1	†Music 114 Solfeggio	1
†Music Ensemble 2	1	†Music Ensemble 2	1
†Music 217 Computer Applications	0-2	†Music 152 Literature	2
English 101	3	English 102	3
Physics 100 Acoustics	4	General Biology 106	3
Orientation 101	0-1		
	15-18		17

SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Music 129 Recital Hour	0	†Music 129 Recital Hour	0
†Concentration 1	2	†Concentration 1	2
†Concentration 1	1	†Concentration 1	1
†Music 209 Class Piano	1	†Music 210 Class Piano	1
†Music 211 Theory	3	†Music 212 Theory	3
†Music 213 Solfeggio	1	†Music 214 Solfeggio	1
†Music Ensemble 2	1	†Music Ensemble 2	1
Math 160	3	Education 202	3
English 230, 231, or 232 3	3	Math 241	3
General Biology 107	3		
	18		15

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Music 449 Recital Hour	0	†Music 449 Recital Hour	0
†Concentration 1	2	†Concentration 1	2
†Concentration 1	1	†Concentration 1	1
†Concentration 1	3	†Concentration 1	3
†Music Ensemble 2	1	†Music 355 Music History II	3
†Music 354 Music History I	3	†Music 372 Form and Analysis	2
†Music 381 Counterpoint	2	†Music Ensemble 2	1
†Educational Psychology 301	3	†Educational Psychology 315	3
History 201	3	Communication 211	3
	18		18

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Music 449 Recital Hour	0	Social Science Elective 4	3
†Concentration 1	2	†Education 486	9
†Concentration 1	1		
†Music Ensemble 2	1		
†Education 313	3		
†Education 485	3		
†Education 488	1		
†Education 472	3		
Social Science Elective 4	3		
	17		12

Total semester hours required 130-133

Orientation 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

1 Concentration course depends on area of concentration chosen.

2 Ensemble assignments are dictated by the needs of the department, and will be assigned from Orchestra 121/421, Band 125/425, Jazz Ensemble 123/423, Chorus 131/431, Choir 135/435, and Chamber Ensemble 145/445.

3 The student chooses one of the three English courses.

4 To be selected from Anthropology, Political Science, Economics, Geography, Sociology, or Psychology.

† A grade of "C" or better is required in these courses.

Concentration Courses

Instrumental Concentration

†Instrumental Methods* - 1 S.H.

(seven semesters are required)

†Music Applied Instrument - 1 S.H.

†Music Applied Instrument - 2 S.H.

(six semesters are required)

†Music 440 Instrumental Techniques I - 3 S.H.

†Music 446 Instrumental Techniques II - 3 S.H.

26 S.H.

Vocal Concentration

†Music 115 Diction: English and Italian - 1 S.H.

†Music 119 Diction: German - 1 S.H.

†Music 120 Diction: French - 1 S.H.

†Music Applied Voice - 2 S.H.

(six semesters are required)

†Music 175 Folk Guitar Class - 1 S.H.

†Music 350 Junior Recital - 1 S.H.

†Music 447 Choral Methods I - 3 S.H.

†Music 448 Choral Methods II - 3 S.H.

†Music Applied: Piano 461 - 1 S.H.

(three semesters are required)

26 S.H.

† A grade of "C" or better is required in these courses.

* Seven hours of instrumental methods courses are required, selected from High Strings 319, Low Strings 380, Double Reed 393, Single Reed 394, Low Brass 395, High Brass 396, Flute 397, and Percussion 398. Distribution of courses will depend upon the student's major instrument. See your advisor for details.

Department of Visual Arts

Students seeking a Bachelor of Arts in Art Education are encouraged to be competent in studio art, art history, in the theoretical knowledge, and in the practical skills necessary to become a proficient art teacher. The student is prepared to teach art to people in the elementary and secondary schools, recreational programs, in parks, camps and in other special educational situations.

The major program in Art Education consists of forty-eight semester hours from the Visual Arts curriculum. A grade of "C" or better is required of art education students in all art courses. All seniors must submit art works for the senior show and have at least five (5) art works juried (by faculty jury) into that show as well as a 35mm slide of each work.

Art Education students are strongly encouraged to take a sequence of at least nine (9) hours but preferably 12 hours in one particular area of concentration (i.e., Drawing, Painting, or Sculpture). An in-depth exploration of the creative process in one area of concentration is essential to understanding what it means to be an artist.

Honors Diploma in the Discipline

The department also offers an upper-division honors curriculum allowing its students to earn an honors diploma in the major at graduation. For information about requirements and honors courses in this department, please contact the Department Head.

Curriculum in Art Education Leading to the Degree of Bachelor of Arts

FIRST YEAR			
FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Art 105	3	†Art 112	3
†Art 111	3	†Art 152	3
†Art 151	3	English 102	3
English 101	3	Mathematics 241	3
Mathematics 160	3	†Art 106	3
Orientation 101	0-1	Library Science 102	1
Kinesiology Laboratory	1	Kinesiology Laboratory	1
	16-17		17

SECOND YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Art 161 or 190	3	†Art 281	3
†Art 251	3	†Art 231	3
English 230, 231, or 232	3	English 230, 231, or 232	3
History 201	3	Biological Science 2	4
†Art 115, 117, 121, or 161	3	Health Studies 131	2
†Education 202	3	Physical Science 2	4
	18		19

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
History 202	3	†Art 443	3
†Art 373	3	Science Elective	4
†Art 440	3	†Education 407	3
†Educational Psychology 315	3	Anthropology 101	4
†Educational Psychology 301	3		
	15		13

FOURTH YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
†Education 485	3	Social Studies Elective 1	3
†Education 472	3	Education 486	9
†Education 488	1		
†Art 442	3		
†Art 374	3		
	13		12

Total Semester hours required 123-124

Orientation 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

1 To be selected from Anthropology, Economics, Political Science, Geography, Sociology or Psychology.

2 Science Option I: GBIO 106/BIOL 109; GBIO 107/BIOL 110; and Physical Science (4hrs)

Science Option II: EASC 101/ESLB 103; EASC 102/ESLB 104; and Biological Science (4 hrs)

Science Option III: CHEM 101/CLAB 103; CHEM 102/CLAB 104; and Biological Science (4hrs)

† A grade of "C" or better is required in these courses.



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