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The College of Education includes the Department of Curriculum and Instruction, the Department of Educational Leadership and Policy Studies, the Department of Health and Physical Education, and the Department of Psychology and Counseling. The mission of the College of Education is to provide students in health and physical education, professional education, and other human services with a quality education through academic, cultural, and leadership experiences, and to provide leadership through scholarship and service to the extended community and professions. Programs in the College of Education prepare students for challenging, gratifying, and socially significant careers.

Degree programs offered include the Bachelor of Science in Exercise and Sport Studies; Bachelor of Science in Interdisciplinary Studies; Bachelor of Science in Psychology; Master of Science with majors in Educational Psychology and Counseling Psychology; the Master of Education degree with majors in Curriculum and Instruction, Educational Administration, Physical Education, and Counseling; and a Doctorate in Educational Leadership. Several teaching supplemental and professional certificates are also offered in conjunction with different academic departments.

In addition to its teaching function, the college has a strong service commitment to public schools, human service agencies, and the University Interscholastic League. Each year the college plays host to a variety of professional development institutes for educators and interscholastic events for public schools. Tarleton professors actively provide consultation and technical assistance to schools and human service agencies.

Please consult the section on undergraduate degree requirements on pp. 75-76.

CURRICULUM AND INSTRUCTION

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ELEMENTARY EDUCATION

The Department of Curriculum and Instruction offers the Bachelor of Science in Interdisciplinary Studies as the degree leading to teacher certification at the elementary level of Early Childhood through Grade 6, at the middle school level of Grades 4 through 8 and All Level Special Education. Through this degree students choosing early childhood certification obtain a broad-based content preparation with a strong emphasis on language arts and reading. At the middle school level, certification areas include Generalist, Math, Science, Language Arts/Social Studies, and Math/Science. English as a Second Language (ESL) certification is included in the BS Interdisciplinary Studies degree with EC-6, All Level Special Education, and Middle School certification except for Math/Science. At the graduate level certifications are available for Gifted and Talented Education and Technology Applications. Application for admission to the Tarleton Teacher Education Program must be made during the junior year while enrolled in Education 320. Requirements for admission, retention, and admission to student teaching are described on pp. 133-141 of this catalog. Prior to enrolling in any teacher education course work, students must complete a minimum of 60 hours of coursework, excluding developmental courses.

SECONDARY AND ALL-LEVEL EDUCATION

Students working toward secondary and all-level certification will pursue a Bachelor of Arts or Bachelor of Science degree with a major and minor, if applicable, in academic disciplines. Students will also take professional education courses to meet certification requirements. While not offering a major in secondary education, the Department of Curriculum and Instruction does offer the professional development courses required to obtain secondary- and all-level certification.

Students obtain academic advisement for secondary and all-level certification programs in the department of their major. Application for admission to the Tarleton Teacher Education Program must be made during the junior year while enrolled in Education 320. Requirements for admission, retention, and admission to student teaching are described on pp. 133-141. Prior to enrolling in any teacher education course work, students must complete a minimum of 60 hours of coursework excluding developmental courses.

ALTERNATIVE CERTIFICATION

The Tarleton Model for Accelerated Teacher Education (TMATE) is an alternative teacher certification program offered in Stephenville and Fort Worth. Its purpose is to prepare highly qualified individuals to serve as public school teachers in Texas. TMATE is a collaborative teacher education program between Tarleton State University and public school districts in the Tarleton service area.

TMATE is an alternative certification program designed for persons who have already completed a baccalaureate degree and who have a record of exemplary academic achievement and/or work experience. Certification is earned through a combination of intensive summer course work coupled with a paid, year-long internship in a teaching position with a public school. The internship is jointly sponsored and supervised by Tarleton State University and the participating school district. Interns develop professional teaching skills and values through the combination of University classes and practical classroom experience.

Through TMATE, teaching certificates may be earned in the following certification areas: Early Childhood - Grade 4; Middle School (grades 4 - 8); and High School (grades 8 - 12). All-level certifications are available in Generic Special Education, Physical Education, Art, and Music. Bilingual and ESL certifications are offered only through the TMATE - Fort Worth ISD program.

TMATE ENTRY REQUIREMENTS

TMATE applicants must present a bachelor's degree from a regionally accredited institution with an overall GPA of at least 2.75 and a GPA of 2.75 in the area of certification. Passing scores on each section of THEA or acceptable scores on the General GRE are required for admission to TMATE. Applicants who submit an acceptable GRE score concurrent with admission to TMATE may be eligible to apply a portion of their TMATE credits toward a Master of Education degree in Curriculum and Instruction.

Meeting the minimum entry requirements does not constitute a guarantee of admission to the program. Applicants will be evaluated to determine an appropriate level of oral language proficiency and critical thinking ability. Additional evaluation procedures include a structured oral interview, formal writing sample, work evaluations from previous employment, performance on a standardized test of critical thinking, and additional evaluations prescribed by TMATE admission policies.

Concurrent to applying for admission to TMATE, applicants must also apply for a teaching position with a school district within a 125-mile radius of Tarleton. (Interns in the TMATE-FWISD program must seek employment in Fort Worth ISD.) Thus, applicants are subjected to a dual screening process: one conducted by the University and the other by the school district. After initial screening and acceptance by the University, services of the University Placement Office are available to applicants to assist in obtaining a placement for their internship.

A full description of the TMATE program is provided on the website, www.tarleton.edu/~tmate. Applicants may also contact one of the TMATE offices.

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The Bachelor of Science Degree in Interdisciplinary Studies leads to teacher certification at the Early Childhood through Grade 6 and the Middle School Grades 4 through 8 levels. Standards developed by the State Board of Educator Certification (SBEC) provide the framework for Early Childhood through Grade 6 Generalist and Middle School Grades 4 through 8 Generalist and in Math, Science, Language Arts/Social Studies, and Math/Science certification programs as well as All Level Special Education that have been approved at Tarleton State University.

The typical curriculum for the Bachelor of Science Degree in Interdisciplinary Studies requires (1) a minimum of 120 semester hours and (2) a minimum of 45 semester hours or advanced credit (300 level or above).

THE BACHELOR OF SCIENCE DEGREE IN INTERDISCIPLINARY STUDIES

Semester Hours

University General Education Requirements 42

See pp. 75-76 for additional information about the Tarleton State University general education requirements. **Course descriptions begin on page 264.**

Courses Required for Major

Sophomore Literature 3
[FA 135](#)¹ or [MUSC 213](#)¹ 3
[PHYS 102](#), [CHEM 102](#), [ES 210](#), [BIOL 210](#) 12
[MATH 303](#), [MATH 305](#) 6
[RDG 311](#), [RDG 351](#), [RDG 384](#) 9
[EDU 130](#), [EDU 320](#), [EDU 330](#), [EDU 435](#), [EDU 490](#) 16

¹This course satisfies the visual and performing arts general education requirement.

Additional Courses Required for Support Areas

For Interdisciplinary Studies Generalist with ESL

[SPAN 103](#), [GEOG 110](#), [HLTH 351](#) 9
[PSY 220](#) or [PSY 303](#) or [HS 300](#) 3
[MATH 405](#) 3
[ECO 101](#) or [ECO 201](#) or [ECO 202](#) 3
[EDSP 361](#), [RDG 301](#) or [ENGL 390](#), [RDG 409](#), [RDG 410](#) 12
[EDU 200](#), [EDU 310](#), [EDU 404](#), [EDU 415](#) 12

For Middle School Math Support Area with ESL

[PSY 220](#) or [PSY 303](#) 3
[SPAN 104](#), [EDU 310](#), [EDU 430](#) 9
[RDG 301](#) or [ENGL 390](#) 3
[RDG 409](#), [RDG 410](#) 6
[MATH 118](#)², [MATH 120](#), [MATH 302](#), [MATH 404](#), [MATH 405](#), [MATH 131](#), [MATH 300](#) 19 - 20

Advanced MATH as advised 3

For Middle School Math/Science Support Area

[PSY 220](#) or [PSY 303](#) 3
[EDU 430](#) 3
[RDG 301](#) or [ENGL 390](#) 3
[BIOL 120](#)³, [BIOL 121](#)³, [BIOL 401](#), [GEOL 107](#)³ 16

Advised Science Elective 4

[MATH 118](#)², [MATH 120](#), [MATH 302](#), [MATH 404](#) or [MATH 405](#), [MATH 131](#) or [MATH 300](#) or [MATH 350](#) 16-17

Advanced MATH as Advised 3

For Middle School Science Support Area with ESL

[PSY 220](#) or [PSY 303](#) 3
[SPAN 104](#), [MATH 405](#) 6
[EDU 310](#), [EDU 430](#), [RDG 409](#), [RDG 410](#) 12
[RDG 301](#) or [ENGL 390](#) 3
[BIOL 120](#)³, [BIOL 121](#)³, [BIOL 210](#), [BIOL 401](#), [GEOL 107](#)³ 19

Advance Science Elective 3-4

²This requirement may also be met by taking both MATH 107 and 109. This course satisfies the university general education mathematics requirement.

³Any two of these courses satisfy the university lab science general education requirement. For Middle School Language Arts/Social Sciences Support Area with ESL

PSY 220 or PSY 303	3
SPAN 104 , MATH 405	6
EDU 310 , EDU 430 , RDG 409 , RDG 410	12
COMS 201 , ENGL 320	6
Advanced ENGL as advised	3
HIST 101 ⁴ or HIST 102 ⁴ , HIST 304 , ECO 101 ⁵	9
Advanced Social Science as advised	3
GEOG 110 , GEOG 120 or GEOG 201	6

⁴ One of these courses may be counted toward the social and behavioral sciences general education requirement.

⁵ This course may be counted toward the social and behavioral sciences general education requirement.

For Middle School Generalist with ESL

PSY 220 or PSY 303 , RDG 301 or ENGL 390	6
SPAN 104	3
EDU 430 , RDG 409 , RDG 410	9
BIOL 120 , BIOL 121 , GEOL 107	12
BIOL 401 , CHEM 103 , PHYS 101	12
MATH 118 , MATH 120 , MATH 131 or MATH 300 ¹⁷	
or MATH 350 , MATH 302 , MATH 405	
HIST 304 or GEOG 201 , ECO 101 , GEOG 110	9

Secondary and All-Level Certification

Students pursuing secondary and all-level certification must be in contact with the academic department of their intended major.

Prior to enrolling in any teacher education course work, students must complete a minimum of 60 hours of coursework excluding developmental courses.

A student seeking provisional certification to teach in secondary schools (grades 8-12) must earn a bachelor's degree in an academic department by completing:

1. 60 semester hours of academic foundations;
2. the specified courses in professional development;
3. a course in reading instruction; and
4. requirements in teaching field(s) or delivery system(s) selected.

A grade of C or better is required in all professional development courses and a GPA of 2.6 is required on all work in professional development and in the academic specialization(s) selected. Admission to the Teacher Education Program is a pre-requisite for enrollment in professional development courses beyond EDU 320. The following courses must be completed prior to enrollment in student teaching: PSY 220 or 303; EDU 320, 330, RDG 351, and EDU 430. The recommended sequence for secondary education course work is listed below:

PSY 220 or 303 required for admission to Tarleton Teacher Education Program EDU 320 First semester junior year. (See Tarleton Teacher Education Admission requirements.) Formal admission to the Teacher Education Program shall be a prerequisite to taking Professional Development courses beyond EDU 320. **The THEA requirement must be met for admission to the Tarleton Teacher Education Program**

EDU 330 Two semesters prior to Practicum Semester

RDG 351 Must be completed before enrolling in EDU 430

*EDU 430 Semester prior to Practicum Semester

*EDU 435 and 490 (Practicum Semester)

*These courses must be taken concurrently during the practicum semester.

Those seeking secondary and all-level certification must seek advisement from the department of their academic major. (Refer to specific academic departments for typical curriculum.) Refer to pp. 142-146 of this catalog for specific requirements regarding: 1) admission to the Teacher Education Program; 2) retention in the Teacher Education Program; 3) admission of practicum interns; 4) placement of practicum interns; and 5) obtaining a teaching certificate.

Secondary and All-Level Educator Certificates

The State Board of Educator Certification (SBEC) adopted Standards Based Educator Preparation programs aligned with the Texas Essential Knowledge and Skills (TEKS). Tarleton State University currently offers the following secondary and all-level educator certificates developed within the framework of SBEC 2000 Standards.

Educator Certificates 2000 Standards

GRADES 6 – 12

AGRICULTURE SCIENCE AND TECHNOLOGY: AGRI 101, AGRN 105, 425; AGSD 201, 211, 230, 302, 406, 407, 450, 485; ANSC 107, 403, 410 or 313; A EC 314, 401, 410, 420; HORT 200, 360; WLDM 221; HS 304

BUSINESS EDUCATION: ACC 203, ADMS 105, 314, 315, 316, 318, 319, 413, 414; CIS 103 or 300; ECO 201* (may be counted toward the general education requirement), FIN 101; GB 103, 312, 432, 444; MGMT 301

FAMILY AND CONSUMER SCIENCES: H S 101, 102, 105, 202, 205, 210, 300, 306, 309 or 316, 311, 312, 317, 325, 333, 407, 409 or 305, 470, 6 hours H S electives

SPANISH: SPAN 101, 102, 201, 202, 303, 306, 400, 406, 407, 9 hours from SPAN 401, 402, 485* & 486* (*may be repeated for credit)

TECHNOLOGY EDUCATION (BS): I T 105, 106, 117, 235, 303, 314, 317, 324, 325, 345, 350, 393, 405; MET 216, 336, A EN 230, COMS 214

TECHNOLOGY EDUCATION (BAAS): IT 106, 117, 235, 303, 314, 324, 393; 33 hours from SPEC FIELD

GRADES 8 – 12

CHEMISTRY: CHEM 105, 108, 201, 486; MATH 120, 209; PHYS 104 or 122 and PHYS 105 or 244; 6 hours advanced CHEM as advised.

COMPUTER SCIENCE: CIS 103 or 300; 110 or 303; 240 or 330; 242 or 331; 315, 340, 351, 389 (subject to change, please check with the Department or Certification Office)

ENGLISH LANGUAGE ARTS AND READING: ENGL 111, 112; 3 hours from ENGL 210, 220, or 240; ENGL 250, 301, 302, 320, 400, 401, 402, 411, 460; 3 hours from ENGL 341, 342 or 415

HISTORY: HIST 101, 102, 201, 202, 440, 21 hours advanced HIST electives

LIFE SCIENCE: BIOL 120, 121, 303, 307; 315, 349, 401, 470

MATHEMATICS (BS IN MATH): MATH 120, 131, 209, 232, 301, 307, 310, 311, 332, 402, 404, 409, 6 hours from MATH 306, 333, 360, 420, 488 or 490; PHYS 122; 3 hours approved CS elective, 3 hours approved advanced CS elective

MATHEMATICS/PHYSICS (BS in MATH): MATH 120, 131, 209, 232, 301, 307, 310, 311, 332, 333, 402, 404, 409, 6 hours from MATH 306 or advanced PHYS electives; PHYS 122, 242, 334, 435; 3 hours approved CS elective, 3 hours approved advanced CS elective

MATHEMATICS/PHYSICS (BS IN PHYSICS): MATH 120, 209, 306, 311, 333, 402, 404; PHYS 122, 242, 331, 332, 333, 334, 430, 435, 3 hours PHYS elective, 6 hours advanced PHYS electives; 3 hours approved CS elective

PHYSICAL SCIENCE (BS in CHEMISTRY): CHEM 105, 108, 201, 323, 486 (lab safety); MATH 120, 209; 306 or 333; PHYS 122, 242, 334; 6 hours advanced advised CHEM

PHYSICAL SCIENCE (BS in PHYSICS): CHEM 105, 108, 201, 486; MATH 120, 209, 306, 333, 404; PHYS 122, 242, 331, 332, 333, 334, 430, 435, 3 hours PHYS elective, 6 hours advanced PHYS electives

SCIENCE (BS in Biology): BIOL 120, 121, 303, 307, 315, 349, 401, 470; GEOL 105, 106; E S 210; 6 hours E S electives; CHEM 105, 108, 201, 486; PHYS 104, 105

SCIENCE (Geosciences Emphasis): BIOL 120, 121, 401, 470, GEOL 105, 106; 6 hours from E S 320, 330, 340, or 350; CHEM 105, 108, 201, 486; PHYS 104, 105, PHYS elective

SOCIAL STUDIES (BA in History): HIST 001, 102, 201, 202, 440, 15 hours advanced HIST; GEOG 110, 3 hours from GEOG 120, 201, or 202; ECO 201, 202; POLS 201, 202, 6 hours advanced POLS.

SOCIAL STUDIES (BS in Political Science): HIST 101, 102, 201, 202, 440, advanced HIST; POLS 201, 202, 490, 18 hours advanced POLS; GEOG 110, 3 hours from GEOG 120, 201 or 202; ECO 201, 202, ECO elective; SOC 330

SPEECH: COMS 102, 201, 213, 303, 304, 310, 406, 412

TECHNOLOGY APPLICATIONS: EDTC 300, 400. **GRADUATE LEVEL:** EDTC 549, 550, 551, 552, 558, 559.

ALL – LEVEL

ART: ART 111, 121, 211, 221, 231, 232, 241, 311, 321, 331, 341, 342, 351, 371, 441, 490; 12 hours advised advanced ART electives

MUSIC: MUSC 101 or 102; 301, 302, 131, 132, 231, 232, 331, 332, 433, 147, 148, 247, 248, 349, 448, 311, 312, 315, 316, 326, 327, 328, 329; if instrumental: MUSC 226, 227, 228, 229, 442; if vocal MUSC 115, 125, 235, 335, 444

PHYSICAL EDUCATION: P ED 119, 200, 218, 330, 310, 312, 340, 380, 405, 416, 420, 480; HLTH 231, 351

THEATRE ARTS: THEA 105, 106, 107, 108, 201, 203, 204, 302, 400, 402, 404; FA 135 (subject to change, please check with the Department or Certification Office)

SUPPLEMENTAL CERTIFICATES*

*May be added to grade level certificate

ENGLISH AS A SECOND LANGUAGE (ESL): ENGL 320, 370; PSY 320; EDU 310

MASTER READING TEACHER: RDG 572, 575, PSY 320 (may be taken for graduate credit as PSY 590)

SPECIAL EDUCATION: 4 - 8: EDSP 361, 462, 463, 464, 465, 466, 8 - 12: EDSP 361, 462, 463, 464, 465, 466

EDUCATIONAL LEADERSHIP AND POLICY STUDIES

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[T. Farmer](#), [C. Lawrence](#), [M. Weber](#), [P. Winn](#)

The Department of Educational Leadership and Policy Studies offers degree and certification programs in educational administration. A [Master of Education degree in Educational Administration](#) is available to those students interested in obtaining principal certification. In addition, the department provides coursework leading to the Superintendent certification. The department also offers a [Doctorate in Educational Leadership](#). To obtain information about these programs, students should contact the Department of Educational Leadership and Policy Studies, E.J. Howell Building, Room 320; 254-968-1947. Detailed information about our programs can be found in the [graduate section](#) of this catalog. Information may also be obtained from our website: www.tarleton.edu/~edlps.

KINESIOLOGY

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The mission of the Department of Kinesiology is to provide quality educational opportunities related to movement and health, provide leadership experiences through service, and promote the total well being of students not only for a career but for a lifetime.

The Department of Kinesiology (KINE) offers programs in secondary and all#level certification with specialization in Kinesiology and a curriculum for majors on a non#certified basis. Courses are also offered in Kinesiology for specialization in elementary teacher certification. An athletic training program leading to state licensure is available through the Sports Medicine Program within the Department of KINE. Specific course requirements for becoming an athletic trainer may be obtained in the office of the Director of Sports Medicine. Kinesiology majors are required to exhibit departmental standards of health-related fitness. Kinesiology majors are also required to participate in leadership/professional development activities. Specific requirements may be obtained in the Department of Kinesiology.

The purpose of Kinesiology activity courses is to develop skills and attitudes that will carry over into later life as well as develop physical fitness in the student. Repetition of any of these courses for credit must be approved by the Head of the Kinesiology Department.

THE BACHELOR OF SCIENCE DEGREE IN KINESIOLOGY

Semester Hours

University General Education Requirements 42

See pp. 75-76 for additional information about the Tarleton State University general education requirements. **Course descriptions begin on page 264.**

Courses Required for Major

BS in Kinesiology

KINE 119, [KINE 310](#), [KINE 330](#), [KINE 380](#), [KINE 20](#)

[416](#), [KINE 420](#), [KINE 480](#)

[ENGL 309](#)

3

[BIOL 219](#) or [BIOL 220](#), 3 hrs Science¹

7

[HLTH 231](#)

6

¹Meets general education requirements.

Additional Courses Required for Support Areas

For BS in Kinesiology with All-Level Certification

[EDU 320](#), [EDU 330](#), [EDU 430](#), [EDU 435](#), [EDU 490](#)18

[PSY 220](#) or [PSY 303](#), [RDG 351](#)

6

[KINE 200](#), [KINE 218](#), [KINE 340](#), [KINE 405](#), 4 hrs22

(100), 6 hrs (200-400)

[HS 210](#), [HLTH 101](#)¹, [HLTH 351](#)

8

¹Meets general education requirements.

For BS in Kinesiology with All-Level Certification and Level 8-12 Additional Certification Field	
KINE 200 , KINE 218 , KINE 340	9
EDU 320 , EDU 330 , KINE 430 , EDU 435 , EDU 490	18
PSY 220 or PSY 303 , RDG 351	6
Level 8-12 additional certification field	12
Level 8-12 additional certification field (advanced)	6
HLTH 351	3
For BS in Kinesiology - Fitness Management	
Free Electives	6
Free Advanced Electives	6
KINE 200 , KINE 218 , KINE 320 , KINE 405 , KINE 326 or KINE 430 , KINE 470 , KINE 482	27
KINE 4 hrs (100), 3 hrs (200-400)	7
MGMT (6 hours advanced)	6
HS 210 , HLTH 101 ¹	5
For BS Kinesiology – Athletic Training	
KINE 200 , KINE 212 , KINE 313, KINE 314 , KINE 330 , KINE 412 , KINE 413 , KINE 414 , KINE 415 , KINE 485 , 3 hrs (200-400)	33
MGMT or MKTG (6 hours Advanced)	6
Free Electives	11
KINE 2 hrs (100)	2
PHYSICAL EDUCATION - COEDUCATIONAL ACTIVITY COURSES (BASIC FEE OF \$5.00):	
110. Archery. (1-2)	128. Tennis-Badminton. (1-2)
112. Bowling. (1-2) ¹	129. Team Sports. (1-2)
117. Scuba. (1-2) ²	132. Weight Training. (1-2)
118. Golf. (1-2) ¹	133. Beginning Aerobic Dance. (1-2)
119. Conditioning and Fitness. (1-2)	135. Water Aerobics. (1-2) ³
120. Fitness Walking. (1-2)	140. Texan Star Drill Team. (1-2)
122. Racquetball. (1-2)	150. Varsity Athletics. (1-2)
123. Beginners Swimming. (1-2)	151. Varsity Athletics. (1-2)
¹ Additional fee for this course.	
² Student must be in good health and able to swim and must pay a special fee.	
³ Student should have basic swimming.	

PSYCHOLOGY AND COUNSELING

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The Department of Psychology and Counseling offers degree and certification programs in each of its discipline areas. In Counseling, the department provides coursework leading to a Master of Education degree in Counseling and School Counselor certification. In Psychology, the department offers programs of study leading to the Bachelor of Science degree in Psychology, the Master of Science degree in Counseling Psychology, the Master of Science degree in Educational Psychology and the Specialist in School Psychology degree. In Counseling and Psychology, coursework is provided to meet the requirements for the Certified School Counselor, Licensed Professional Counselor, Licensed Marriage and Family Therapist, Licensed Specialist in School Psychology, and Licensed Psychological Associate credentials. Interested students may also obtain a Masters degree in Experimental Psychology. To obtain information about these programs, students should contact the Department of Psychology and Counseling, Mathematics Building, Room 301; phone 254-968-9090 or 254-968-9945. Information may also be obtained from our website: www.tarleton.edu/~dpc.

THE BACHELOR OF SCIENCE DEGREE IN PSYCHOLOGY

Semester Hours

University General Education Requirements 42

See pp. 75-76 for additional information about the Tarleton State University general education requirements. **Course descriptions begin on page 264.**

Courses Required for Major

SOC 101 , SOC 201 or SOC 303 ¹ , PHIL 101 or ⁹	
PHIL 201 ¹	
ENGL 309	3
PSY 101 , PSY 301 , PSY 330 , PSY 335 , PSY 420	16
PSY 201 , PSY 220 or PSY 307	6
PSY 303 , PSY 305 , PSY 311 or PSY 320	9
PSY 102 , PSY 310 , PSY 350 or PSY 401	9
PSY 360 , PSY 402 , PSY 405 or PSY 410	9
PSY 332 , PSY 403 or PSY 412	6
Advanced PSY Elective	3
CIS Elective	3
3 hrs General Electives, 6 hrs Advanced Electives	9
8 hrs of Lab Science ¹	8
Literature Course in English ¹	3
12 hrs General Minor Electives, 6 Advanced Minor Electives	18

¹Count towards university general education requirements.