

Bachelor of Science: Elementary Education - for Para-to-ELED
Grades K-6

| Course | Title | Credits | Semester |
| :---: | :---: | :---: | :---: |
| Minimum grade of C or better, PELSB approved ACT/SAT Scores, OR pass the NES EAS Tests required for admission to TPP. |  |  |  |
| COMM XXX | Any Goal 1 COMM with COMM prefix | 3 | B |
| ENG 151 or 251 | Academic Writing or Writing in Professions | 4 | B |
| MATH XXX | Any Goal 4 MATH with MATH prefix *See Math 129 below | 3-5 | B, Su |
| Standards of Effective Practice |  |  |  |
| ED 101 | Introduction to Education \& LAB | 3 | B |
| ED 102 | Technology: Classroom Applications and Portfolio Development | 2 | B, Su |
| ED 251 | Introduction to Child Growth \& Development | 3 | S, Su |
| SOCI 331 OR ED 312 | Racial \& Ethnic Relations in America (meets LEP Goal 7) <br> Human Relations for Teachers | 3 3 | S B, Su |
| SPED 290 | Introduction to Special Needs \& LAB | 3 | B |
| ED 423 | Classroom Management Theories and Practices \& LAB *** | 3 | S |
| ED 458 | * Action Research ****** ${ }_{*}^{*}$ *Must be taken prior to ED 459 | 3 | B |
| ED 459 | Professional Development \& Action Research *** *Pre-Requisite: ED 458 | 1 | B |
| ED 459L | Pre-Student Teaching Experience ${ }_{\text {** }}^{*}$ | 0 | B |
| Elementary Education Content Methods |  |  |  |
| ART 270 | Art Education Elementary *** *Pre-Requisites: ED 101 \& sophomore status | 3 | F, Su |
| HLTH 491 | Elementary School Health Education ** | 2 | B, Odd Su |
| MATH 129 | Mathematics for Elementary Education *Pre-Requisites: MATH 110 or MATH 125 or MATH 135 or MATH 150 or score of 24 on ACT Math | 3 | S |
| MUS 391 | Teaching Music in Elementary Schools *** | 3 | fe, Odd Su |
| PE 381 | Elementary School Physical Education *** $*^{*}$ * Pre-Requisites: ED 101 | 2 | B, Even Su |
| TESL 431 | * Foundations of Teaching ESL \& LAB | 3 | B |
| ED 401 | Children's Literature *** ** *Pre-Requisites: ED 101 \& ED 102 \& ED 251 OR ED 101 \& PSYC 341 | 2 | S, Su |
| ED 402 | Early Literacy and Linguistics \& LAB *** * | 3 | B |
| ED 403 | * English Language Arts Methods \& LAB ****Pre-Requisites: ED 101 \& ED 102 | 3 | F, Su |
| ED 404 | Literacy Methods \& LAB ***** * * ${ }_{*}^{*}$ *-Requisites: ED 402 | 3 | B |
| ED 418 | Kindergarten Methods \& LAB ${ }_{* *}^{* *}$ *Pre-Requisites: ED 101 | 3 | B |
| ED 424 | Elementary Mathematics Methods \& LAB *** | 3 | B |
| ED 425 | Elementary Science Methods \& LAB *** | 3 | B |
| ED 426 | Elementary Social Studies Methods \& LAB *** | 3 | B |
| ED 453 | Assessment in Education *** | 2 | S |
| Student Teaching |  |  |  |
| ED 460 | Student Teaching in the Para-to-ELED Program I | 6 | F |
| ED 470 | Student Teaching in the Para-to-ELED Program II | 6 | S |
| ED 473 | Teacher Licensure | 0 | B |
| Degree \& Major Requirements |  |  |  |
|  | LEP/MnTC requirements (not all listed here) | 45 |  |
|  | Elementary Education requirements | 74 |  |
|  | Total credits required <br> Note: Students must complete a minimum of 120 credits in order to graduate with a bachelor's degree. | 119 |  |

F = Fall S = Spring B = Both F \& S Su = Summer Courses in the shaded area may be taken prior to admission to the Teacher Preparation Program
fe = Fall even Courses not in the shaded areas require admission to the Teacher Preparation Program
** Courses that need to be taken at SMSU (not articulated) * Courses that meet Reading Standards * Courses that meet SEP \& Content Standards Tentative Schedule of classes on next page.

This information is provided for advising. Official curriculum is published in the SMSU academic catalog: www.SMSU.edu/catalog/ Students should refer to the online catalog or their DARS report for current curriculum. This advising guide was updated: 9/20/2023

## Year 1:

## Fall Year 1:

ED 101 Intro to Ed (3 cr.)
ED 102 Technology: Classroom Applications (2 cr.)
SPED 290 Intro to SPED and LAB (3cr.)
Spring Year 1:
ED 251 Child Growth and Development (3 cr.)
ED 418 Kindergarten Methods \& LAB (3 cr.)
MATH 129 Mathematics for Elementary Education (3 cr.)
*Apply for admission to the Teacher Preparation Program in March

## Summer Year 1:

ED 403 English Language Arts Methods \& LAB (3 cr.)
ED 312 Human Relations ( 3 cr .)
HLTH 491 Elementary School Health Education Odd Summer OR PE 381 Elementary School Physical Education Even Summer (2 cr.)

## Year 2:

Fall Year 2:
ED 402 Early Literacy and Linguistics \& LAB ( 3 cr .)
ED 424 Elementary Mathematics Methods \& LAB (3 cr.)
ED 458 Action Research ( 3 cr .)
MUS 391 Teaching Music in Elementary Schools (3 cr.)
*Apply for Pre-student teaching placement in September; complete degree check in November Spring Year 2:
ED 459 Professional Development \& Action Research (1 cr.) \& ED 459L (0 cr.) Pre-Student Teaching Experience
ED 404 Literacy Methods \& LAB (3 cr.)
ED 423 Classroom Management Theories and Practices \& LAB (3 cr.)
ED 425 Elementary Science Methods \& LAB (3 cr.)
*Apply for student teaching in January
Summer Year 2:
ED 401 Children's Literature ( 2 cr .)
ART 270 Art Education Elementary (3 cr.)
HLTH 491 Elementary School Health Education Odd Summer OR PE 381 Elementary School Physical Education Even Summer (2 cr.)
Year 3:

## Fall Year 3:

ED 426 Elementary Social Studies Methods \& LAB (3 cr.)
ED 453 Assessment in Education ( 2 cr .)
ED $4601^{\text {st }}$ half of student teaching ( 6 cr .)

## Spring Year 3:

TESL 431 Foundations in TESL \& LAB (3 cr.)
ED $4702^{\text {nd }}$ half of student teaching ( 6 cr .)
ED 473 Teacher Licensure ( 0 cr .)
*Graduation, apply for teacher licensure

