$\qquad$ Email: $\qquad$ Phone: $\qquad$
BACHELOR OF SCIENCE, ELEMENTARY EDUCATION (Grades 1-6), PROFESSIONAL EDUCATOR LICENSE (PEL)
A grade of "C" or higher is required in ALL coursework (Only Exceptions: Health Experience \& Interdisciplinary Studies)

| SIUE School of Education, Health \& Human Behavior Student Services | Program Director |
| :---: | :---: |
| YPhone: 618.650.3940 | Dr. Natasha Flowers |
| \}Email: SEHHB-Advising@siue.edu | Email: nflower@siue.edu |
|  | Phone: 618.650.3353 |
| Cost of Degree \& Salary Information | Program Advisor |
| \} http://majorreport.ilcollege2career.com | Mr. Steven Lawton |
| \}nttps://collegescorecard.ed.gov | Email: slawton@siue.edu |
|  | Phone: 618.650.3940 |


| FOUNDATIONS (15 hours) |  |  |  |
| :---: | :---: | :---: | :---: |
| ACS 101: Public Speaking | 3 | Waived | NG |
| ENG 101: English Composition I | 3 | Waived | NG |
| ENG 102: English Composition II | 3 | Waived | NG |
| QR 101: Quantitative Reasoning* | 3 | Waived | NG |
| RA 101: Reasoning \& Argumentation | 3 | Waived | NG |
| FINE PERFORMING ARTS \& HUMANITIES (6 hours) |  |  |  |
| Breadth Fine \& Performing Arts (BFPA) | 3 | Waived | NG |
| English Literature (BHUM) | 3 | Waived | NG |
| SOCIAL SCIENCES (15 hours) |  |  |  |
| ECON 111: Macroeconomics** | 3 |  | NG |
| GEOG 111: Intro. to Geography*** (BSS, EGC) | 3 |  | NG |
| HIST 200: Const. to 1877 (BSS, EUSC, EL) | 3 |  | NG |
| HIST 201: 1877 - Present (BSS, EUSC, EL) | 3 |  | NG |
| PSYC 111: Found. of Psychology (BSS) | 3 |  | NG |
| LIFE SCIENCE, PHYSICAL SCIENCE, \& MATH (15 hours) |  |  |  |
| MATH 112A: Number Sense \& Alg. (BPS) | 3 |  | NG |
| MATH 112B: Math for Elem. Teachers (BPS) | 3 |  | NG |
| SCI 241A or BLS: Found. of Science I (BLS, EL) | 3 |  | NG |
| SCI 241B or BPS: Found. of Science II (BPS, EL) | 3 |  | NG |
| Science Elective: Earth/Space (BLS or BPS) | 3 |  | NG |

## LINCOLN PLAN REQUIREMENTS: BREADTH \& <br> \section*{EXPERIENCES (4-7 hours)}

| FST 101: First Semester Transition | 1 | Waived |  |
| :--- | :---: | :--- | :--- |
|  | NG |  |  |
| Health Experience (EH) | $0-3$ | Waived | NG |
|  | Interdisciplinary Studies (IS) | 3 | Waived |

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PRE-ADMISSION COURSES (12 hours)

| CI 200 / CIED 100: Intro. to Education**** | 3 | NG |
| :---: | :---: | :---: |
| CIED 310: Planning for Diverse Learners | 3 | NG |
| MATH 120: College Algebra***** (BPS) | 3 | NG |
| PSYC 201: Child Psychology (BSS) | 3 | NG |

PROFESSIONAL EDUCATION COURSES (6 hours)
(Must be a declared major to enroll in these courses)

| IT 300: Dig. Learning \& Comm. for Educ. (BICS) | 3 |  |
| :--- | :--- | :--- | :--- |
| SPE 400: Exceptional Child | 3 | NG |
| NG |  |  |

*MATH 150 is an acceptable substitute.
**ECON 112, POLS 111, \& POLS 112 are acceptable substitutes.
***GEOG 201 \& GEOG 205 are acceptable substitutes.
${ }^{* * * *} \mathrm{Cl}$ 200/CIED 100 must be completed within 7 years.
***** MATH 120 is required for ALL students. The completion of MATH 120 is an Illinois State Board of Education requirement for ALL Elementary Education majors (MATH 112C, 125, and/or MATH 150 can substitute).


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Completion of ENG 101 with a grade of " C " or higherCompletion of Cl 200 / CIED100 with a grade of "C" or higher Combined GPA (all post-secondary work) of 2.5 or higher Completed ALL academic development courses Be in "Good Standing" at SIUE
## 

Earn a grade of C or better in ALL "foundations" coursesNo more than 5 "non-partnership" classes remaining
Completion of 42 semester hours
Earn a grade of "C" or better in PSYC 201
Earn a grade of "C" or better in MATH 120 or MATH $112 C$
Earn a grade of "C" or better in CIED 310

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$\square$ Intellectual credit hours
120 credit hours
60 credit hours at $4-y r$ institution
30 credit hours at SIUE

___ Minimum Score: 240 (must be passed BEFORE Student Teaching)

## Ǧ̌MV: $\square$

NS Pass/Fail (must be passed for licensure)



CIED 302: Field Experience II 1 ___ NG
CIED 312: Language and Communication 3 NG
CIED 428: Creativity, Prob Solv. \& Crit Thinking 3 NG
CIED 441: Math Methods
CIED 452: ELED Seminar
3
NG


CIED 303: Field Experience III



CIED 304: Field Experience IV
CIED 311: Planning for Diff Inst
CIED 314: Learning Environments
CIED 322: Lit Compr. \& Comp.
CIED 442: Science Methods
CIED 452: ELED Seminar



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CIED 451: Student Teaching 10 $\qquad$ NG
CIED 452: Seminar- Professionalism \& Ethics 2 NG



