



UNDERGRADUATE AND TEACHER EDUCATION

SCHOOL OF EDUCATION
Bloomington

B.S. EDUCATION: ELEMENTARY EDUCATION

Transfer Single Articulation Pathway (TSAP)

This program is only available to students who began the Associate of Science in Education at Ivy Tech Community College or Vincennes University in fall 2015 or later and have completed the A.S. in Education. A total of 60 credits is required to graduate.

The Bachelor of Science in Elementary Education leads to a generalist license to teach in grades K-6. The following are required for retention, student teaching and graduation: a 2.0 GPA in each content area; a 2.5 GPA in the Professional Education and overall; and a grade of C or higher in each professional education course.

May 2023

PREREQUISITES FOR ADMISSION TO THE TEACHER EDUCATION PROGRAM (TEP)

Competitive enrollment. Meeting minimum requirements does not guarantee enrollment in authorized courses.

1. Official student transcript verifying completion of the TSAP in Elementary Education and the STGEC at ITCC or VU must be received by the IU Bloomington Office of Admissions prior to July 1.
2. Minimum cumulative GPA of 2.5 at ITCC or VU
3. No grade lower than a C at ITCC or VU
4. Apply to IUB by June 1 to begin in Fall Term.

PROFESSIONAL EDUCATION 19 credits/2.5 GPA

A grade of C or higher is required in each professional EDUC course.
Meet with an academic advisor to discuss which courses are best taken with which blocks.

EDUC-A 308	<i>Legal and Ethical Issues in Education</i>	3
EDUC-E 300	<i>Elementary Ed. for a Pluralistic Society</i>	3
EDUC-E 303	<i>Comprehensive Classroom Management (P: Junior status)</i>	1
EDUC-H 205	<i>Introduction to Educational Thought</i> OR	3
EDUC-H 340	<i>Education and American Culture</i>	
EDUC-M 323	<i>Teaching of Music in the Elementary Schools</i>	2
EDUC-M 333	<i>Art Experiences for the Elementary Teacher</i> OR	2
EDUC-M 334	<i>Drama in Elementary Education</i>	
EDUC-W 200	<i>Using Computers in Education</i>	3
SPH-K 290	<i>Movement Experiences for Pre and Elementary School Children</i>	2

PROFESSIONAL EDUCATION 42 credits/2.5 GPA

A grade of C or higher is required in each professional EDUC course.

Courses must be taken in prescribed blocks. Successful completion (C or higher grade) of all courses in each block is a prerequisite for the next block and student teaching. Blocks must be completed in sequence from one semester to the next, but students may add an additional semester between completion of the Social Studies Block and Student Teaching. Courses listed below must be successfully completed on the Bloomington campus prior to student teaching.

Block I: Literacy

8 credits

EDUC-E 340	<i>Methods of Teaching Reading I</i>	3
EDUC-X 460	<i>Books for Reading Instruction</i>	3
EDUC-M 201	<i>Lab/Field Experience</i>	2

Block II: Math & Science

11 credits

EDUC-E 328	<i>Science in Elementary Schools</i>	3
EDUC-E 343	<i>Mathematics in Elementary Schools</i>	3
EDUC-K 305	<i>Teaching the Exceptional Learner in the Elementary School</i>	3
EDUC-M 301	<i>Lab/Field Experience</i>	2

Block III: Social Studies & Reading Instruction

9 credits

EDUC-E 325	<i>Social Studies in the Elementary Schools</i>	3
EDUC-E 339	<i>Methods of Teaching Language Arts</i>	3
EDUC-M 401	<i>Lab/Field Experience</i>	3

Student Teaching

14 credits

Students may not enroll in other classes while completing student teaching. **Exception: EDUC-M 202 Job Search Strategies for Educators**

EDUC-E 420	<i>Student Teaching Seminar</i>	1
EDUC-M 425	<i>Student Teaching: Elementary (15 weeks)</i>	13

Optional License Addition

A student may choose to complete one of the License Additions listed below. License Additions are between 16 and 32 hrs. of coursework. A License Addition will require the completion of more than 120 hrs. for the program.

Course requirements for each License Addition listed below are located on the School of Education Program Sheet webpage:

<https://education.indiana.edu/students/undergraduates/academic-advising/program-sheets/index.html>

- Computer Educator
- English as a New Language
- Mathematics for Middle School
- Reading