

# Ellie Harrington

ELEMENTARY EDUCATOR



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## Philosophy of Education

All students deserve to be known, valued, and taught. Our role as educators must go beyond the classroom, fostering an environment that allows our students to recognize their worth and capability as individuals.

### EDUCATION

Bachelor of Science: Elementary Education  
Butler University May 2023

Minor: Diverse Learners  
Cumulative GPA: 3.98/4.0

### LICENSURE

Indiana Educator License (anticipated)  
Elementary Generalist K-6  
Indiana Education Licensing Standards:  
REPA 3

### CAMPUS INVOLVEMENT

- College Mentors for Kids (2019-2022)
  - General Manager (2019-2020)
  - Vice President of Programming (2020-2022)
- Delta Gamma Fraternity (2020-present)
  - Honor Board Member at Large

### RECOGNITION & HONORS

- Dean's List (6 semesters)
- Indiana Next Generation Hoosier Educator Scholarship (Fall 2019-Present)
- Mary E. and Elton T. Ridley Endowed Scholarship (2020)
- Butler Academic Scholarship (Fall 2019-present)

## STUDENT TEACHING EXPERIENCE

### IPS 55- BUTLER LAB SCHOOL

*Student Teacher: First Grade Placement*

Jan 2023 - April 2023

- Engaged in a full-time 16-week placement in a first-grade classroom.
- Implemented Reggio-Inspired practices including workshop models and project-based learning to build community and authentic learning.
- Experienced professional development growth through collaborative whole staff and student teaching PLCs.
- Instructed students of diverse backgrounds and various needs.

### PLEASANT VIEW ELEMENTARY

*Student Teacher: Third Grade Placement*

Aug 2022 - Dec 2022

- Engaged in a full-time 16-week placement in a third-grade classroom where I worked with a high-ability curriculum.
- Developed interactive reading lessons to support the district curriculum.
- Conferenced with writers to provide feedback and goal setting and assessment of work.
- Organized small group lessons where I provided individualized reading enrichment for high-ability learners.

## PRACTICUM EXPERIENCE

### IPS 55- BUTLER LAB SCHOOL

*Kindergarten*

- Individualized a mathematical plan to enhance a focal student's number development skills through assessments and observations.
- Engaged in consecutive problem-solving interventions.
  - Built re-engagement lessons with individual student data.

### SYCAMORE SCHOOL

*Kindergarten*

- Implemented a NASA-inspired hands-on space lesson with a small group.
- Modeled strategies that encouraged hands-on learning while following a gifted and talented curriculum.

### CENTRAL ELEMENTARY SCHOOL

*Fourth Grade- Virtual*

- Created a fully-virtual, individualized literacy plan for a focal student based on their learning needs.
- Introduced reading strategies that encouraged comprehension.

### PINE TREE ELEMENTARY SCHOOL

*Fourth Grade*

- Participated in an independent study working collaboratively alongside an experienced teacher and observing classroom management weekly.

## RELATED EDUCATIONAL EXPERIENCE

### COLLEGE MENTORS FOR KIDS

*Vice President of Programming*

- College Mentors for Kids is a program that connects elementary students to college students through weekly on-campus activities that inspire growth, confidence, and brighter futures.
- As the Vice President of Programming, I helped plan, execute, and oversee a variety of diverse, multicultural activities weekly that helped inspire students towards a brighter future.