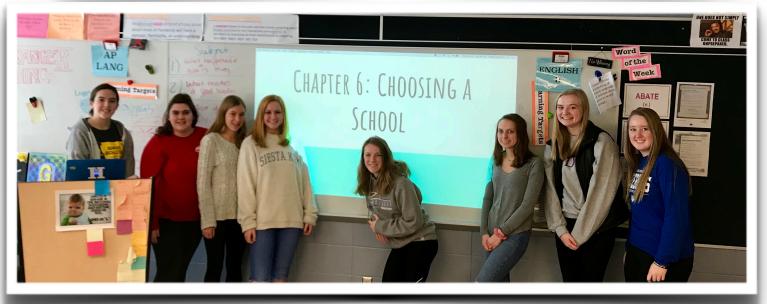
# HIGH SCHOOL

# Teaching & Learning



The Teaching and Learning Pathway focuses on the general theory and practice of learning and teaching, the basic principles of educational psychology, the art of teaching, the planning and administration of educational activities, school safety and health issues, and the social foundations of education. Through a wonderful partnership with Northern Kentucky University's School-Based Scholars Program, students in this pathway have the opportunity to earn twelve (12) total hours of college dual credit coursework that transfer to the Teacher Education Program. These courses involve a hybrid approach of in-class and online course offerings.

The purpose the pathway is to empower students with the knowledge, dispositions, and skills to be effective educators in a variety of disciplines and grade levels. Cooperative experience, internships, shadowing, and mentoring opportunities provide depth and breadth of learning in the instructional program, and allow students to directly apply concepts

College & Career Options

- Teacher
- School Counselor
- School Psychologist
- Educational Consultant
- Professor

## Courses

### Orientation to Education (Dual Credit - EDU 104) / Introduction to Education (Dual Credit -EDU 305) Grades 11-12

Learn	Engage
Explore the education profession	Field experience
KY teacher standards	Educational career exploration
Contemporary educational theory	
Human Growth and Development (Dual Credit - EDU 300) - Grades 11-12	Racism & Sexism in Edu. Institutions (Dual Credit - EDU 316) - Grade 12
Learn & Engage	Learn & Engage
Life-span human development	Introduction of racism and sexism in the U.S.
Physical, cognitive, social & personal development	Prejudice, assimilation, feminism & cultural reproduction
Student development at specific levels of instruction	Social, cultural, political, psychological, & economic exclusion

#### Education Capstone (Dual Credit - EDU 592) - Grade 12

Learn	Engage
Inquiry-based data collection Application of educational theories & research	Project-based learning focused on research, creativity, and application
Action planning	