



# Lawrence School

Lawrence School's comprehensive high school curriculum resembles that of a traditional college-preparatory program, but with a much smaller student-to-teacher ratio and a specialized instructional approach designed specifically to meet the needs of students with language-based learning differences, like dyslexia, dysgraphia, and dyscalculia.

Academic classes are comprised of learners grouped by ability, but students are not tracked—meaning a student can enroll in foundation-level math alongside an advanced placement course, like AP World History. Class schedules are customized specifically for each student, with their future goals and learning profile in mind.

Faculty employ teaching strategies that build skills and ensure comprehension, while offering multisensory, experiential, and project-based learning opportunities. Students also receive personalized academic support in our light-filled Learning Center, where specialists strengthen the executive function skills essential to success in college and career.

Students have the opportunity to earn an honors diploma and many are inducted into the school's chapter of the National Honor Society. Additionally, college credit is available to our high schoolers through Ohio's College Credit Plus program. Some postsecondary courses are even offered in-person right on campus!

# HIGH SCHOOL COURSE OFFERINGS

## ENGLISH

English 9  
English 9 Honors  
English 10  
English 10 Honors  
English 11  
English 11 Honors  
English 12  
English 12 Honors  
Creative Writing  
Literature on Screen  
Poetry  
Shakespeare Survey

## HEALTH & PHYSICAL EDUCATION

Basketball  
Health  
Recreation & Fitness  
Weight Training  
Yoga

## LEARNING SUPPORT

Intervention &  
Executive Function  
Learning Strategies 9  
Learning Strategies 10  
Learning Strategies 11  
Learning Strategies 12  
Targeted Intervention

## MATHEMATICS

Algebra I  
Algebra I Honors  
Geometry  
Geometry Honors  
Algebra II  
Algebra II Honors  
Precalculus  
Precalculus Honors  
Calculus Honors  
Math Foundations  
Personal Finance  
Statistics

## SCIENCE

Advanced Science  
Astronomy  
Biology I  
Biology I Honors  
Biology II  
Chemistry  
Chemistry Honors  
Environmental Science  
Forensics I  
Forensics II  
Geology  
Horticulture  
Physical Science  
Physical Science Honors  
Physics  
Physics Honors  
AP Physics I

## SOCIAL STUDIES

Ancient Empires  
Economics  
Mythology  
Psychology I  
Psychology II  
The Vietnam War  
U.S. Government  
U.S. History  
U.S. History Honors  
World History  
World History Honors  
AP World History

## TECHNOLOGY

Computer Animation  
Computer Science I  
AP Computer Science  
Video Editing I

## VISUAL & PERFORMING ARTS

Art History  
Art Portfolio I  
Art Portfolio II  
Choir  
Graphic Design I  
Graphic Design II  
High School Music  
Music in Film  
Music in Video Games  
Music Theory  
Introduction to 3D Printing  
Painting & Drawing I  
Advanced Painting &  
Drawing  
Three-Dimensional Design

## WORLD LANGUAGES

American Sign Language I  
American Sign Language II  
American Sign Language III  
Spanish I  
Spanish II  
Spanish III

## COLLEGE-LEVEL COURSES

College Composition 1010  
College Composition 1020  
Psychology  
Public Speaking

