MIDDLE SCHOOL + HIGH SCHOOL CURRICULUM OVERVIEW

GRADE 7

ENGLISH
- The Story of Us: American Literature
- Literature and Composition
- Creative Writing

MATHEMATICS
- Pre-Algebra
- Algebra I Honors
- Geometry Honors

SCIENCE
- Physical Science
- Biology
- Science Investigations

HISTORY
- American History
- World History

ARTS
- Contemporary Choreographers’ Lab
- Ballet Company Corps de Ballet

GRADES 8-12

ENGLISH
- How to Be Awesome: My So-Called Life
- Advanced Language and Literature
- Advanced Nonfiction Writing

MATHEMATICS
- Algebra II Honors
- Geometry Honors
- Calculus

SCIENCE
- Biology
- Chemistry
- Physics

HISTORY
- Modern World History
- Ancient World History
- World History

ARTS
- Modern Dance Performance
- Orchestra

DEVELOPMENT
- How to Be Happy
- Physical Education

COMPUTER SCIENCE
- Computer Programming in Java

MULTI-DISCIPLINARY
- AP Capstone: Seminar
- AP Capstone: Research

Physical Education
- Basketball Skills
- Soccer Skills
- Softball Skills

Human Development
- The Science of Mindfulness

Elective offerings may vary year to year based on student interest. Additionally, high school students have taken online courses from Johns Hopkins CCA, BYU, and Stanford Online High School to explore further subjects they find compelling.