

## Expanding choices and opportunities

Pearson Connexus™ offers over 700 proven, standards-based courses\* for a variety of levels and instructional strategies. Select from our wide range of content to make the most of your available resources and meet the needs of every learner right where they are.

### Core Courses

Core courses are standards-based courses in which students work independently and sequentially through the courses guided by both system- and teacher-generated feedback and grading. Teachers monitor student performance and differentiate instruction to support student learning.

Core courses are ideal for first-time instruction, situations in which “time in course” is important, and for the fulfillment of NCAA rules and regulations.

### Foundations Courses

Foundations courses are standards-based, courses adjusted to give students greater support on core concepts and provide additional practice and review.

In addition to Grade 9–12 Foundations courses, Essential Math courses are offered in Grades 3–8 to provide students with added support in prerequisite concepts and skills.

### Advanced Courses

Advanced courses are comprised of Advanced Placement (AP®), Honors, and Gifted and Talented courses.

- **AP** courses include college-level work to help students prepare for the Advanced Placement exam and earn college credit.
- **Honors** courses in Grades 9–12 provide students with rigorous assignments for enrichment and honors credits. Teachers engage students in discussion and facilitate independent exploratory projects.
- **Gifted and Talented** courses in Grades 3–8 provide students with above-grade-level content, project-based portfolios, and assignments with increased cognitive rigor.

### Elective Courses

Elective courses are sequential, standards-based courses that provide students with opportunities to extend their learning in areas of interest or focus. Elective offerings span multiple subject areas, such as the arts, STEM, world languages, and Career & Technical Education (CTE). CTE electives may focus on a variety of career clusters and/or pathways.

# 6-8 Courses

## Mathematics

- Algebra 1 **C CR**
- Algebra Readiness (Pre-Algebra) A/B **C F A**
- Math 6 A/B **C F A CR**
- Math 7 A/B **C F A CR**
- Pre-Algebra **C CR**

## Language Arts

- Language Arts 6 A/B **C A**
- Language Arts 7 A/B **C A**
- Language Arts 8 A/B **C A**

## Science

- Earth Science **C CR**
- Life Science **C CR**
- Physical Science **C CR**
- Science 6 A/B **C A CR**
- Science 7 A/B **C A CR**
- Science 8 A/B **C A CR**
- Science and Technology **C CR**

## Social Studies

- American History **C CR**
- Ancient Civilization **C CR**
- Civics **C CR**
- Civics: Foundations of Citizenship **C CR**
- Social Studies 6 A/B **C**
- Social Studies 7 A/B **C**
- Social Studies 8 A/B **C**
- World Studies **C CR**

## Electives

### Humanities

- Art 6 A/B **E**
- Art 7 A/B **E**
- Art 8 A/B **E**
- Exploring Music I **E**
- Exploring Music II **E**
- Exploring Music III **E**

### Interdisciplinary

- Home Life **E**

### Other

- MS Study Skills **E**
- Service Learning 6 **E**
- Service Learning 7 **E**
- Service Learning 8 **E**
- WebQuest **E**

### Social Studies

- Social Studies Skills **E CR**

### Technology

- Business Keyboarding **E**
- Educational Technology and Online Learning 6 **E**
- Educational Technology and Online Learning 7 **E**
- Educational Technology and Online Learning 8 **E**

### World Languages

- Middle Chinese I **E**
- Middle Chinese II **E**
- Middle Spanish I **E**
- Middle Spanish II **E**
- Sign Language 6-8 **E**

## Health & PE

- Health and Physical Education 6 **C**
- Health and Physical Education 7 **C**
- Health and Physical Education 8 **C**

## Key

- C** Core Course
- F** Foundations Course
- A** Advanced Course
- E** Elective Course
- CR** Credit Recovery Course

Courses listed as A/B can be taken individually as a semester course or together as a year long course.

Speak to an Online and Blended Learning expert to learn more.

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