



# Horseshoe Bend School District #73

## Curriculum Review and Adoption Process

(Revised 10/26/2022)

### Current Materials Used

- Arts/Humanities
  - Elementary
    - Grades K-5
      - Teacher-generated based on Idaho Content Standards
  - Middle School
    - Grades 6-8
      - Teacher-generated based on Idaho Content Standards
  - High School
    - Art 1-4
      - Teacher-generated based on Idaho Content Standards
    - Digital Photography/Yearbook
      - Teacher-generated based on Idaho Content Standards
    - Advanced Placement (AP) Art and Design
      - Teacher-generated based on Idaho Content Standards
- Computer Applications/Science
  - Middle School
    - Introduction to Coding
      - Teacher-generated based on Idaho Content Standards
  - High School
    - Coding
      - Teacher-generated based on Idaho Content Standards
- English Language Arts
  - Elementary
    - Wit & Wisdom (Great Minds, annual license with updates)
    - Open Court Reading Foundational Skills (McGraw Hill, 2015)
    - SIPPS (Collaborative Classroom, 2018)
  - Middle School
    - Grade 6-8 - English Applications / English Skills
      - MyPerspectives English Language Arts (Pearson, 2017)
      - Online learning suite (6-year subscription, purchased 2019)
      - NoRedInk (annual subscription)
  - High School
    - Grade 9
      - Prentice Hall Literature Common Core Edition (Pearson, 2012)

- NoRedInk (annual subscription)
  - Grade 10
    - Prentice Hall Literature Language and Literacy (Pearson, 2010)
    - NoRedInk (annual subscription)
  - Grade 11
    - Prentice Hall Literature The American Experience (Pearson, 2010)
    - NoRedInk (annual subscription)
  - Grade 12
    - Prentice Hall Literature The British Tradition (Pearson, 2010)
    - NoRedInk (annual subscription)
- Career and Technical Education (CTE)
  - Middle School
    - Woodworking
      - Teacher-generated based on ICTE program standards
  - High School
    - Residential Construction
      - Teacher-generated based on ICTE program standards
    - Welding
      - Teacher-generated based on ICTE program standards
- Health
  - Middle School
    - Essential Health for Middle School (Goodheart-Wilcox, 2019)
      - Online learning suite (6-year subscription, purchased 2020)
  - High School
    - Essential Health (Goodheart-Wilcox, 2018)
      - Online learning suite (6-year subscription, purchased 2019)
  - Interventions
- Mathematics
  - Elementary
    - Grades 1-5
      - Eureka Math (Great Minds, annual license with updates)
  - Middle School
    - Grades 6-8
      - Houghton Mifflin Harcourt “Into Math”
  - High School
    - Algebra
      - Algebra 1 (Glencoe, 2018)
    - Geometry
      - Geometry (Glencoe, 2018)
    - Applied Geometry
      - Geometry (Glencoe, 2018)
    - Algebra 2
      - Algebra 2 (Glencoe, 2018)
    - Trigonometry and College Algebra

- Precalculus Mathematics a graphing approach (Addison-Wesley; 1994)
  - Applied Math
    - Teacher-generated based on Idaho Content Standards
- Physical Education
  - Elementary
    - Teacher-generated based on Idaho Content Standards
  - Middle School
    - Teacher-generated based on Idaho Content Standards
  - High School
    - Lifetime Sports
      - Teacher-generated based on Idaho Content Standards
    - Athletic Fitness
      - Teacher-generated based on Idaho Content Standards
- Science
  - Elementary
    - Teacher-generated based on Idaho Content Standards
  - Middle School
    - Earth Science
      - Earth Science (Holt, 2005)
      - <https://www.ck12.org/> Earth Science Text and interactives
      - <https://www.quia.com/> Quizzes, Games, and Interactives
      - <https://phet.colorado.edu/en/simulations/category/new> Lab interactives
    - Life Science
      - Life Science (Holt, 2005)
      - <https://www.quia.com/> Quizzes, Games, and Interactives
      - <https://www.ck12.org/> Life Science Text and interactives
  - High School
    - Biology
      - Biology (Hole, 2000)
      - <https://www.ck12.org/> Biology Text and interactives
      - <https://www.quia.com/> Quizzes, Games, and Interactives
    - Chemistry
      - <https://www.quia.com/> Quizzes, Games, and Interactives
      - <https://www.ck12.org/> Chemistry Text and interactives
      - <https://phet.colorado.edu/en/simulations/category/new> Lab interactives
      - <http://chemcollective.org/home> Text and Lab interactives
    - Environmental Science
      - Capital Press Newspaper
      - <https://www.ck12.org/> Environmental Science Text and interactives
      - <https://www.quia.com/> Quizzes, Games, and Interactives
      - <https://phet.colorado.edu/en/simulations/category/new> Lab interactives
    - Physical Science
      - Physical Science (Holt, 2001)

- <https://www.physicsclassroom.com/class> Text and interactives
  - <https://www.ck12.org/> Physical Science Text and interactives
  - <https://www.quia.com/> Quizzes, Games, and Interactives
  - <https://phet.colorado.edu/en/simulations/category/new> Lab interactives
- Physics
  - <https://www.physicsclassroom.com/class> Text and interactives
  - <https://www.ck12.org/> Physics Text and interactives
  - <https://www.quia.com/> Quizzes, Games, and Interactives
  - <https://phet.colorado.edu/en/simulations/category/new> Lab interactives
- Social Studies
  - Elementary
    - Teacher-generated based on Idaho Content Standards
  - Middle School
    - World History
      - World History: Ancient through Early Modern Times (McDougal Litell, 2009)
      - World Cultures and Geography: Eastern Hemisphere (McDougal Litell, 2008)
      - World History (Pearson, 2016)
  - High School
    - Government
      - Magruder’s American Government (Pearson Education, 2016)
    - U.S. History
      - United States History (Pearson Education, 2016)
    - Cultural Anthropology
      - Peoples (James & G. Bailey, 2015)
      - Humanity: Introduction to Cultural Anthropology 10th edition (ISBN 9781285733371)
    - Biological Anthropology
      - Discovering Physical Anthropology (3rd edition) by Clark Larsen
      - Laboratory Manual and Workbook for Biological Anthropology
      - Engaging with Human Evolution (2<sup>nd</sup> Edition) by K. Elizabeth Soluri and Sabrina C. Agarwal
    - Archaeology
      - Kelly, R.L., and Thomas, D.H. (2012)
      - Archaeology, Sixth Edition (Wadsworth/Cengage Learning)
    - Sociology
      - David M. Newman (2010). Sociology – Exploring the architecture of everyday life. Ninth Edition (Sage Publications, 2012)

## **Adoption Schedule and Process**

The Horseshoe Bend School District will review evidence-based practices and instructional materials aligned to current standards and will follow the Idaho State Department of Education Adoption Schedule for Curricular Materials as closely as circumstances allow.

### **Adoption Schedule** (based on state adoption schedule)

<b>Adoption School Year</b>	<b>Content Area</b>
2023-24	English Language Arts
2024-25	Health Interventions
2025-26	Career and Technical Education Computer Applications/Science Science
2026-27	Mathematics
2027-28	Physical Education Arts/Humanities Social Studies

### **Adoption Process**

#### Step 1: August – December

- Curriculum adoption committee formed
  - Vertical and horizontal representation
  - Must include parent(s) and ½ of members cannot be educators or trustees
- Review state standards for changes
  - Receive training if needed
- Review current district curriculum and relevant data
- Research and review new curriculum options
  - Independent research organizations such as EdReports should be used
  - Verify research studies provided by publishers are unbiased

#### Step 2: January – March

- Select materials and conduct field/pilot testing
- Recommend curricular materials to be adopted to Superintendent

#### Step 3: April – June

- Adopted material presented to school board and purchased
- Receive training on new curriculum