#### Social Studies

(2019-2025 state adoption cycle)

This is an adoption year

Core Curriculum

7-8: World Studies

World Studies: Asia and the Pacific History Alive: The Medieval World and Beyond History Alive: The U. S. Thru the 21st Century

This curriculum will be replaced after our adoption process during the 25/26 school year. We will use new adoption starting Fall of 26'

## English as a Second Language

(2022-2029 state adoption cycle)

K-12: National Geographic

National Geographic Learning offers a range of English as a Second Language (ESL) curricula designed to support learners from elementary through high school. These programs integrate authentic National Geographic content to engage students and develop their English proficiency alongside academic knowledge.

### Health

(2025-2032 state adoption cycle)

7-8: Great Body Shop

The Great Body Shop (GBS) offers a comprehensive, evidence-based health education curriculum tailored for middle school students (grades 6–8), focusing on their unique developmental needs. Grounded in research from educational psychology, neuroscience, and developmental studies, the program employs brain-based instructional strategies to engage students aged 11–14 effectively.

Sweet Home School District
Teaching and Learning Department
1920 Long Street
Sweet Home, Or. 97386
541-367-7110

Director of Teaching and Learning:
Barbi Riggs

barbi.riggs@sweethome.k12.or.us

Administrative Assistant: Shauna McIntyre

shauna.mcintyre@sweethome.k12or.us

Instructional Technology Coordinator:
Michelle Bidwell

michelle.bidwell@sweethome.k12.or.us

Literacy Coach: Katie Adams

katie.adams@sweethome.k12.or.us

English as a second language teacher: Shelley Strong

shelley.strong@sweethome.k12.or.us

Superintendent: Terry Martin

terry.martin@sweethome.k12.or.us



# Junior High Curriculum Information



At Sweet Home School District we have one Junior High school to serve our 7th and 8th grade students. Our Junior High School teaches from the following district approved curriculums.

Core curriculum is taught to all students. Supplemental curriculum is used in the classroom to supplement the core curriculum.

#### **Mathematics**

(2023-2030 state adoption cycle)

### 7-8: EdGems Math Oregon

EdGems Math is a comprehensive, standards-based mathematics curriculum tailored for middle school students. It emphasizes engaging, student-centered learning through inquiry, discovery, and real-world problem-solving. The program offers a flexible blend of print and digital resources, including interactive textbooks, teacher guides, and online tools, allowing educators to adapt instruction to diverse classroom needs.

# Supplemental Classroom Curriculum 7-8: IXL Math

IXL Math is a comprehensive, standards-aligned online platform designed to support math learning for students in grades 7-8. It offers an extensive array of interactive practice problems, lessons, and games tailored to each grade level, ensuring that students can develop and reinforce their math skills effectively.

## **English Language Arts**

(2022-2028 state adoption cycle)

# Core Curriculum 7-8: Amplify ELA

Amplify ELA is a comprehensive, blended English Language Arts curriculum designed for middle school students (grades 6–8). It centers on engaging students with complex literary and informational texts, encouraging them to develop critical thinking skills through observation, discussion, and analysis.

# Supplemental Classroom Curriculum 7-8: IXL ELA

IXL Language Arts is a comprehensive online platform designed to support English Language Arts (ELA) learning for students in grades 7-8. It offers a wide range of interactive exercises and instructional resources that align with Common Core and state-specific standards, making it suitable for both classroom instruction and at-home learning.

#### Science

(2024-2031 state adoption cycle)

Core Curriculum

7-8: Stile Education

Stile is a next-generation phenomena-based science resource. It is purpose-built to facilitate vibrant, collaborative learning with a mixture of rich, interactive activities, hands-on labs, assessments, and much more.

We've designed Stile to empower educators. Our learning resources are rigorously crafted to support evidence-based pedagogies that drive the adoption of the NGSS. Our technology is crafted to help educators, not replace them. Everything has been battle-tested and refined in thousands of classrooms