

Standards in this issue

This week's issue of NewsCurrents relates to the following Common Core standards for English Language Arts:

CCSS.ELA-LITERACY.RI.1
CCSS.ELA-LITERACY.RI.2
CCSS.ELA-LITERACY.RI.3
CCSS.ELA-LITERACY.RI.4

CCSS.ELA-LITERACY.RI.7
CCSS.ELA-LITERACY.L.6
CCSS.ELA-LITERACY.SL.1
CCSS.ELA-LITERACY.SL.2

CCSS.ELA-LITERACY.SL.3
CCSS.ELA-LITERACY.SL.4
CCSS.ELA-LITERACY.SL.6

The stories in this week's issue of NewsCurrents apply to the following content area standards: National Council of Social Studies (NCSS) Next Generation Science Standards (NGSS)

Who am I?

NCSS:

THEMATIC:

Culture and Cultural Diversity; Time, Continuity, and Change; People, Places, and Environments; Individuals, Groups, and Institutions; Power, Authority, and Governance; Production, Distribution, & Consumption; Global Connections; Civic Ideals and Practices

DISCIPLINARY: History; Geography; Civics and Government; Economics; Psychology

Juliana v. United States: "No ordinary lawsuit"

NCSS:

THEMATIC:

Time, Continuity, and Change; People, Places, and Environments; Individual Development and Identity; Individuals, Groups, and Institutions; Power, Authority, and Governance; Production, Distribution, & Consumption; Science, Technology, and Society; Civic Ideals and Practices

DISCIPLINARY: History; Civics and Government; Economics; Psychology

NGSS:

DISCIPLINARY CORE IDEAS: Life Science; Earth and Space Science; Physical Science; Engineering, Technology, & the Application of Science

"Toxic" is Oxford English Dictionary's word of the year

NCSS:

THEMATIC:

Time, Continuity, and Change; People, Places, and Environments; Individuals, Groups, and Institutions; Power, Authority, and Governance; Science, Technology, and Society; Global Connections

DISCIPLINARY: History; Geography; Psychology

NGSS:

DISCIPLINARY CORE IDEAS: Engineering, Technology, & the Application of Science

Isabelle Allende recognized at National Book Awards

NCSS:

THEMATIC:

Culture and Cultural Diversity; Time, Continuity, and Change; People, Places, and Environments; Individuals, Groups, and Institutions; Power, Authority, and Governance; Global Connections; Civic Ideals and Practices

DISCIPLINARY: History; Geography; Psychology

Training dogs to sniff out malaria

NCSS:

THEMATIC:

Time, Continuity, and Change; People, Places, and Environments; Individuals, Groups, and Institutions; Production, Distribution, & Consumption; Science, Technology, and Society; Global Connections; Civic Ideals and Practices

DISCIPLINARY: History; Civics and Government; Economics; Psychology

NGSS:

DISCIPLINARY CORE IDEAS: Life Science; Engineering, Technology, & the Application of Science

Country of the Week: New Zealand

NCSS:

THEMATIC:

Culture and Cultural Diversity; Time, Continuity, and Change; People, Places, and Environments; Individuals, Groups, and Institutions; Power, Authority, and Governance; Production, Distribution, & Consumption; Science, Technology, and Society; Global Connections; Civic Ideals and Practices

DISCIPLINARY: History; Geography; Civics and Government; Economics; Psychology

NGSS:

DISCIPLINARY CORE IDEAS: Life Science; Earth and Space Science; Engineering, Technology, & the Application of Science

This Week in History: The Bhopal disaster

NCSS:

THEMATIC:

Culture and Cultural Diversity; Time, Continuity, and Change; People, Places, and Environments; Individuals, Groups, and Institutions; Power, Authority, and Governance; Production, Distribution, & Consumption; Science, Technology, and Society; Global Connections; Civic Ideals and Practices

DISCIPLINARY: History; Geography; Civics and Government; Economics

NGSS:

DISCIPLINARY CORE IDEAS: Life Science; Physical Science; Engineering, Technology, & the Application of Science

Faces & Places

NCSS:

THEMATIC:

Culture and Cultural Diversity; Time, Continuity, and Change; People, Places, and Environments; Individual Development and Identity; Individuals, Groups, and Institutions; Power, Authority, and Governance; Production, Distribution, & Consumption; Science, Technology, and Society; Global Connections; Civic Ideals and Practices

DISCIPLINARY: History; Geography; Civics and Government; Economics; Psychology

NGSS:

DISCIPLINARY CORE IDEAS: Life Science; Earth and Space Science; Physical Science; Engineering, Technology, & the Application of Science