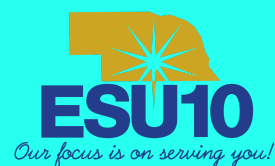


Curricular Resources



Go to bit.ly/scienceCCRS
to return to the ESU 10
NCCRS-Science Landing Page

Tools for Curriculum and Instruction Development

[K-12 Curriculum Alignment](#)

[Curriculum Development Template](#)

[ESU 9 & 10 Example](#)

[NCCRS-Science Dig](#)

[5E Lesson Plan Template](#)

[Gather, Analyze, Communicate 3D Lesson Plan Template](#)

Examples of Course Maps

[Louisiana Believes Scope and Sequence](#)

[NGSS Bundles](#)

[NE Integrated HS Course Model](#)

[O'Neill HS Integrated Science Model](#)

[San Diego HS Course Model](#)

Instructional Materials: Open Education Resources

[NE OER Commons](#)

[iHub Biology Course](#)

High School Biology
CU Boulder

[iHub](#)

[Curriculum Overview](#)

Physical Science in development

SCALE Curriculum 6th - 8th Unit (PowerPoint Presentations)	6th-8th Stanford
OpenSciEd	6th-8th National Center for Civic Innovation Impact in the Field Video
Elementary Storylines Middle School Storylines High School Storylines	K-HS Next Generation Science Storylines
NGSS@NSTA Classroom Resources	K-HS NSTA Vetted Resources
NGSS Quality Example Units	1st-HS NGSS for States by States Vetted Resources
K-5 ASSIST	K-5 Argument-based STEM Infused Science Teaching
K-5 Lessons 6-8 Lessons HS Lessons	K-HS #Going3D with GRC
New Visions HS Science Curriculum	High School New Visions--New York
Interactions	HS Physical Science Concord Consortium+Michigan State
Illinois Biology Course	High School Biology Illinois Science Teachers Association
GUHSD HS Curriculum	High School Grossmont Union HS California
OUSD Curriculum	6th-11th Oakland Union School District California
Washington State Physical Science Course	HS Physical Science Washington State
Soybean Science	6th-8th Soybean Science Institute
CK-12	Create Your Own Digital Textbooks Nebraska Texts
CT-STEM	HS Northwestern

Instructional Materials: Publishers

EdReports: [3 Ways To Know You're Using High-Quality Instructional Materials](#)

NE Materials Matter

Amplify	K-8 Lawrence Hall of Sciences K-5 Phenomena K-5 Unit Maps K-5 Course Structure K-5 Digital Curriculum Review 6-8 Program Guide 6-8 Course Structure 6-8 Integrated Unit Maps 6-8 Digital Curriculum Review Digital Curriculum Navigation Walkthrough
Activate Learning	K-5 Active Science High School Active Chemistry Active Physics Active Physical Science EarthComm
Building Blocks	K-5 Carolina "Tell me about the program" video Unit Descriptions Learning Framework & Correlation Guide Resources
Discovery Education	K-12
Elevate	K-8 Pearson
Experience Chemistry	High School Pearson
FOSS	K-8 Delta Education

HMH Dimensions	K-12 Houghton Mifflin Harcourt
Inspire	K-12 McGraw Hill
Interactive	K-5 Pearson
IQWST	6-8 Activate Learning Integrated Middle School
Mystery Science	K-5
National Geographic	K-12 Cengage
PEER Physics	HS Physics -- Physical Science Standards CU Boulder PEER Physics Folder
PhD Science	3rd-5th K-2 Piloting Great Minds PhD Science Program Overview Module Map PhD Science Folder Resource Pack
Science Fusion	K-8 Houghton Mifflin Harcourt
Stemscopes	K-12 Accelerate Learning & Rice University Coherence Overview Video STEMscopes Folder Demo Video 6-8 Bundles Snapshot STEMscopes Folder Demo Video
ICI <i>Bring Science Alive!</i>	K-8 Integrated Middle School