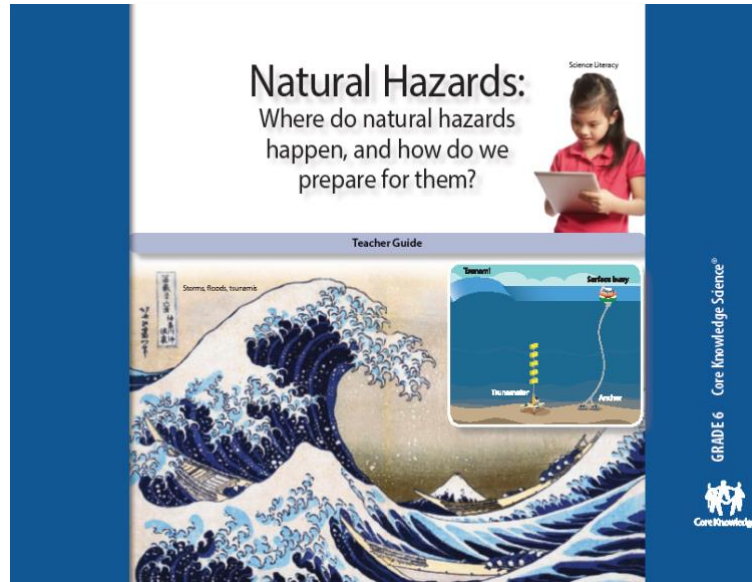


Natural Hazards

Links for all online resource are in this table. Page numbers refer to pages in the Teacher Guide where the online resource is used. Some links provide access to files created by the Core Knowledge Foundation, including PDF documents that you can download and view with the appropriate software (such as [Adobe Reader](#)).



Resource Links	
1	<p>Program-Wide</p> <p><i>Teacher Handbook: Overview of the Core Knowledge Middle School Science Program</i></p> <p>Communicating in Scientific Ways (small poster)</p> <p>Classroom Norms (small poster)</p> <p>Unit-Specific</p> <p>Materials Supply List: Grade 6 Unit 5 Natural Hazards</p> <p>Pacing Guide for Grade 6 Unit 5 Natural Hazards</p> <p>Lesson Guidance Slides: 6.5 Natural Hazards</p> <p>Unit 6.5. Teacher Notes for Lesson Slides Natural Hazards</p> <p>NGSS Standards and Dimensions</p>
9	[WEBLINK] Middle School Safety Acknowledgment Form
16	[WEBLINK] CDC's Caring for Children in a Disaster
Lesson 1	
26	[VIDEO] 6.5 - Lesson 1 Japan Coast Guard Tsunami Footage
29	[WEBLINK] CDC's Caring for Children in a Disaster

CKSci Online Resources include links to sites external to the Core Knowledge Foundation and the coreknowledge.org website. These external sites are owned and operated by third-parties, and the Core Knowledge Foundation is not responsible for any errors or omissions in either the links themselves or the content of the websites. If you experience any difficulties when attempting to access one of the linked resources found here, please [contact us](#).

Lesson 2	
49	[WEBLINK] A Story Map: Where do tsunamis happen? [WEBLINK] Comparing all earthquakes to the earthquakes that cause tsunamis [WEBLINK] OpenSciEd: Tsunami Data Set [VIDEO] 6.5 - Lesson 2 Orientation to Tsunami StoryMaps [VIDEO] 6.5 - Lesson 2 Orientation to Tsunami Data on Tuva
59	[WEBLINK] Prompts for Integrating Crosscutting Concepts Into Assessment and Instruction
64	[WEBLINK] Disaster Alert
Science Literacy: Reading Collection 1	
69	[VIDEO] "The Wreck of the Edmund Fitzgerald" - Gordon Lightfoot (HD w/ Lyrics)
70	[WEBLINK] GenderSci Lab COVID Project
71	[WEBLINK] Magnitude 7.3 earthquake hits Japan off Fukushima coast DW News [WEBLINK] Rare Video: Japan Tsunami National Geographic
Lesson 3	
75	[VIDEO] 6.5 - Lesson 3 Foil Pan Model [VIDEO] 6.5 - Lesson 3 NOAA Tsunami Model [VIDEO] 6.5 - Lesson 3 Tsunami Wave Model
Science Literacy: Reading Collection 2	
109	[WEBLINK] PhET: Wave on a String simulation
110	[VIDEO] Cascadia Subduction Zone—What can the landscape tell us? [VIDEO] Pacific Northwest Earthquakes—3 Types (Educational)
111	[WEBLINK] Canva Infographic Designer [WEBLINK] Animaker [WEBLINK] Venngage
Lesson 5	
116- 117	[VIDEO] 0:02 / 2:12 6.5 - Lesson 5 Fisherman's Experience [VIDEO] 6.5 - Lesson 5 Testing Wave Blocking Designs

CKSci Online Resources include links to sites external to the Core Knowledge Foundation and the coreknowledge.org website. These external sites are owned and operated by third-parties, and the Core Knowledge Foundation is not responsible for any errors or omissions in either the links themselves or the content of the websites. If you experience any difficulties when attempting to access one of the linked resources found here, please [contact us](#).

	[VIDEO] How Mangrove Forests Protect The Coast [WEBLINK] Japan Revives a Sea Barrier That Failed to Hold
123	[VIDEO] _0:04 / 1:48 Mangrove Forest: Coastal Erosion Mitigation
Lesson 7	
156	[VIDEO] 6.5 - Lesson 7 Audio Alerts for Tsunami Warning [VIDEO] 6.5 - Lesson 7 Audio Public Service Announcement
Science Literacy: Reading Collection 3	
176	[WEBLINK] USGS "How Much Bigger...?" calculator [WEBLINK] USGS: Earthquake Magnitude, Energy Release, and Shaking Intensity references
177	[VIDEO] DART® Tsunami Detection Buoy [VIDEO] NOAA Tsunami Animation [VIDEO] Narrated animation of March 11, 2011 Honshu, Japan tsunami propagation
Lesson 9	
197	[VIDEO] Natural Hazard Risk Map
Science Literacy: Reading Collection 4	
216	[WEBLINK] FactCheck.org SciCheck [WEBLINK] FlackCheck.org [WEBLINK] Snopes

CKSci Online Resources include links to sites external to the Core Knowledge Foundation and the coreknowledge.org website. These external sites are owned and operated by third-parties, and the Core Knowledge Foundation is not responsible for any errors or omissions in either the links themselves or the content of the websites. If you experience any difficulties when attempting to access one of the linked resources found here, please [contact us](#).