

## ROCKS AND MINERALS

<b>Lesson</b>	<b>Lesson Topic</b>	<b>Connecticut Standard</b>	<b>Required for 3rd Grade</b>
One 2 days	Special Collections	3.3 B5, B6 B INQ 1,4,6	Fundamental
Two * STC Lesson 1 1 day	Sharing What We Know About Rocks	3.3 B5 B INQ 1,3,4,5,6	Fundamental
Three STC Lesson 2 1 day	Observing Rocks: How Are They The Same and Different	3.3 B5 B INQ 1,3,4,6	Fundamental
Four STC Lesson 3 1 day	Learning More About Rocks	3.3 B5 B INQ 1,2,3,4,5,6,7	Fundamental
Five 1 day	Fossils	3.3 B6 B INQ 1,5,6,7	Fundamental
Six 2 days	A Closer Look at Earth	3.3 B5, B6 B INQ 1,2,6,7,8	Fundamental
Seven STC Lesson 4 1 day	Discovering Minerals	3.3 B5 B INQ 1,3,4,5	Fundamental
Eight STC Lesson 5 1 day	Sharing What We Know about Minerals	3.3 B5 B INQ 1,2,3,4	Fundamental
Nine STC Lesson 6 1 day	Observing Minerals: How are They the Same and Different?	3.3 B5 B INQ 1,2,3,4,6,7	Fundamental
Ten STC Lesson 7 1 day	Describing the Color of Minerals	3.3 B5 B INQ 1,2,3,4,5,6,	Fundamental
Eleven STC Lesson 8 1 day	Shining a Light On the Minerals	3.3 B5 B INQ 1,2,3,4,5,6	Fundamental
Twelve STC Lesson 9 1 day	Exploring Luster of Minerals	3.3 B5 B INQ 1,2,3,4,5,6,	Fundamental
Thirteen STC Lesson 10 1 day	Exploring the Hardness of Minerals	3.3 B5 B INQ 1,2,3,4,5,6	Fundamental
Fourteen STC Lesson 11 1 day	Testing the Minerals With a Magnet	3.3 B5 B INQ 1,2,3,4,5,6	Fundamental

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Fifteen STC Lesson 12 1 day	Describing the Shape of Minerals	3.3 B5 B INQ 1,2,3,4,5,6	Fundamental
Sixteen STC Lesson 13 1day	Comparing Samples of the Same Mineral	3.3 B5 B INQ 1,3,5,6	Elective
Seventeen STC Lesson 14 1 day	Identifying the Minerals	3.3 B5 B INQ 1,3,5,6	Fundamental Transitional
Eighteen STC Lesson 15 1 day	Exploring New Minerals	3.3 B5 B INQ 1,3,4,5,6	Fundamental
Nineteen STC Lesson 16	How Are Rocks and Minerals Used?	3.3 B5 B INQ 1,2,6,7	Fundamental
Twenty 1 day	Rock/Mineral Matching	3.3 B5, B6 B INQ 1,3,4	Optional
Twenty-one 1 day	Assessment		Fundamental

- Suggested Field Trips:  
Peabody Museum in New Haven