

Main Criteria: National Theatre for Children

Secondary Criteria: New Jersey Core Curriculum Content Standards, Next Generation Science Standards (NGSS)

Subject: Science

Grades: K, 1, 2

National Theatre for Children

How electricity is made

No Correlations Found

How energy is used unwisely

New Jersey Core Curriculum Content Standards

Science

Grade K - Adopted: 2014

CONTENT AREA / STANDARD	NJ.K-ESS.	EARTH AND SPACE SCIENCE
STRAND	K-ESS3.	Earth and Human Activity
CONTENT STATEMENT		Students who demonstrate understanding can:
CUMULATIVE PROGRESS INDICATOR	K-ESS3-3.	Communicate solutions that will reduce the impact of humans on the land, water, air, and/or other living things in the local environment.

Next Generation Science Standards (NGSS)

Science

Grade K - Adopted: 2013

STRAND	NGSS.K-ESS.	EARTH AND SPACE SCIENCE
TITLE	K-ESS3.	Earth and Human Activity
		Students who demonstrate understanding can:
PERFORMANCE EXPECTATION	K-ESS3-3.	Communicate solutions that will reduce the impact of humans on the land, water, air, and/or other living things in the local environment.

How we use natural resources

No Correlations Found

The science of energy and technology

No Correlations Found

The science of natural resources

No Correlations Found

The uses of electricity

New Jersey Core Curriculum Content Standards

Science

Grade K - Adopted: 2014

CONTENT AREA / STANDARD	NJ.K-PS.	PHYSICAL SCIENCE
STRAND	K-PS3.	Energy
CONTENT STATEMENT		Students who demonstrate understanding can:
CUMULATIVE PROGRESS	K-PS3-1.	Make observations to determine the effect of sunlight on Earth's surface.

INDICATOR		
CONTENT AREA / STANDARD	NJ.K-ESS.	EARTH AND SPACE SCIENCE
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What YOU can do to conserve energy

New Jersey Core Curriculum Content Standards

Science

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What are energy and electricity

No Correlations Found

What are energy resources

No Correlations Found

What is and how to be Energy Efficient

New Jersey Core Curriculum Content Standards

Science

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Next Generation Science Standards (NGSS)

Science

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