

CT Energy Education and the Connecticut Science Frameworks

	9.1 Energy cannot be created or destroyed	9.2 Electrical force is a universal force	9.3 Various sources of energy	9.5 The unique structure of carbon	9.6 Chemical technologies	9.7 Elements in reservoirs	9.8 Use of resources	9.9 Material recycling and environmental accumulation
Fundamentals of Energy								
Cat-Traption	X							
Introductions to Energy								
Home for the Holidays			X					X
Putting Energy in Perspective			X					X
Where Electricity Comes From		X	X					X
Air Quality/Climate Change								
Ecological Footprint				X		X	X	X
12 Steps to a Sustainable High School						X	X	X
CT CAPT Imbedded Task-Acid Rain						X	X	
Writing Across the Disciplines			X			X	X	
The Science of Climate Change						X	X	
Concentrations and Climate Change						X	X	
What is the Carbon Cycle						X	X	
Human Activity and Climate Change				X		X	X	
Where in the World is Carbon Dioxide				X		X	X	
Mauna Loa in the Classroom				X		X	X	
Carbon Travels!						X	X	
Electricity and CO2				X		X	X	
Energy Efficiency								
Compact Fluorescent Challenge			X	X		X	X	
Benchmarking Your School			X				X	X