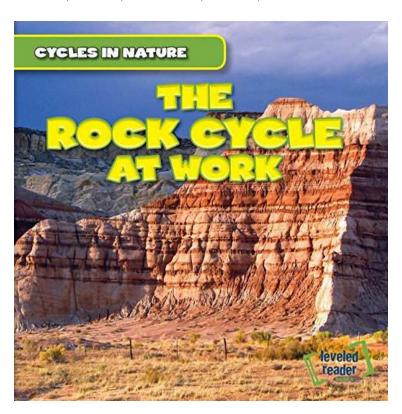
The Rock Cycle at Work (Cycles in Nature)

By George Pendergast
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Heat and energy impacts all life on our planet Energy from the sun helps plants grow and makes it possible for us to live on Earth at all but the heat from inside Earth impacts us as well There are many different kinds of rocks that make up Earths crust and scientists now know how Earths energy forms and changes these rocks Readers will learn about the volcanoes and lava that make igneous rocks and how heating and cooling caused by energy in Earths core creates met

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matter cycles the earthly cycles of water nitrogen phosphorus sulphur and carbon the earthly matter cycle of phosphorus phosphorus is an essential nutrient for plants and animals in the form of ions po 4 3 and hpo 4 2 **summary** natural phenomena such as geological meteorological biological and socioeconomic phenomena display common cycles related to those of the sun and moon a collection of lesson plans and classroom activities for rocks minerals rock cycle

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