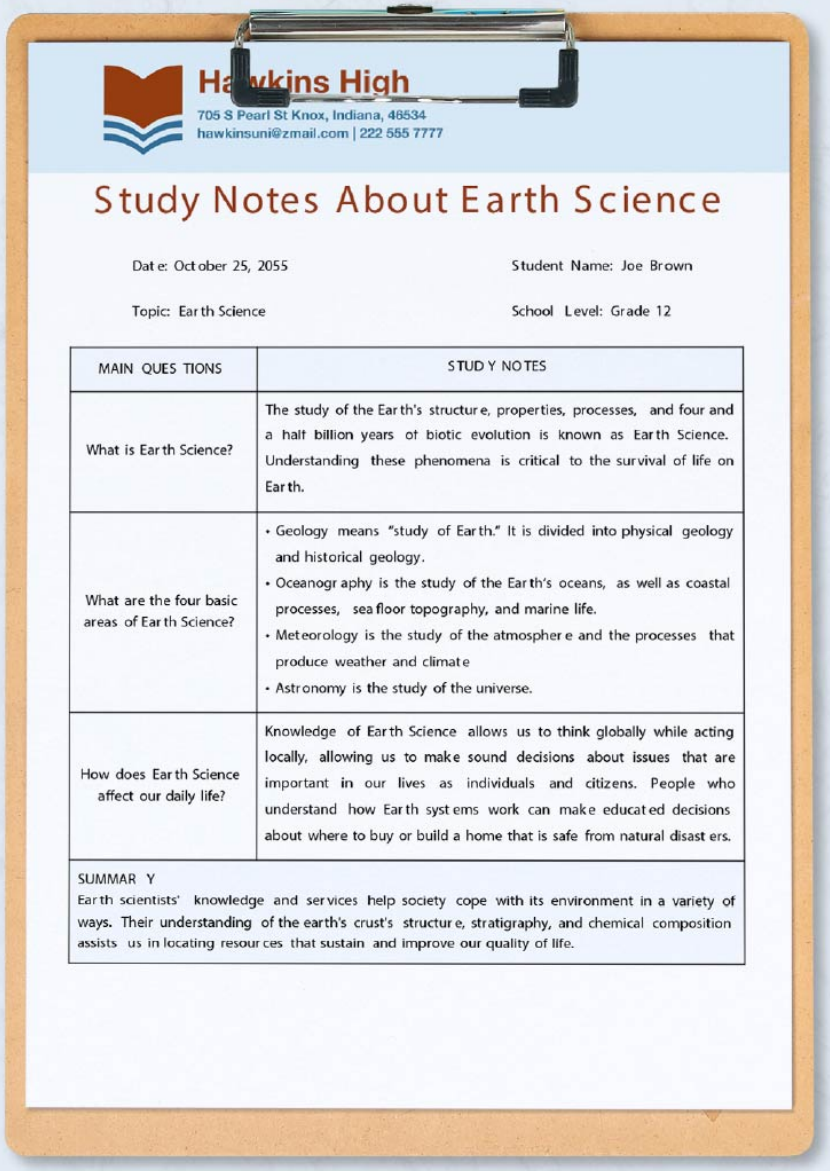


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Study Notes About Earth Science

Date: October 25, 2055 — Student Name: Joe Brown

Topic: Earth Science — School Level: Grade 12

MAIN QUESTIONS	STUDY NOTES
What is Earth Science?	The study of the Earth's structure, properties, processes, and four and a half billion years of biotic evolution is known as Earth Science. Understanding these phenomena is critical to the survival of life on Earth.
What are the four basic areas of Earth Science?	• Geology means "study of Earth." It is divided into physical geology and historical geology. • Oceanography is the study of the Earth's oceans, as well as coastal processes, sea floor topography, and marine life. • Meteorology is the study of the atmosphere and the processes that produce weather and climate • Astronomy is the study of the universe.
How does Earth Science affect our daily life?	Knowledge of Earth Science allows us to think globally while acting locally, allowing us to make sound decisions about issues that are important in our lives as individuals and citizens. People who understand how Earth systems work can make educated decisions about where to buy or build a home that is safe from natural disasters.

SUMMARY
Earth scientists' knowledge and services help society cope with its environment in a variety of ways. Their understanding of the earth's crust's structure, stratigraphy, and chemical composition assists us in locating resources that sustain and improve our quality of life.

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