

Learning Goal: Describe the interactions of biotic / abiotic factors in an ecosystem.

Living things depend on the environment – pg. 9-10

Ecology is the scientific study of how organisms _____ in the _____.

_____ describe the _____ and _____ - _____ components in a given _____ area. (get in video)

What is important in an ecosystem?

What two kinds of factors are in an ecosystem?

Biotic factors interact with an ecosystem – pg. 10

_____ factors are the _____ organisms in an _____. (get in video)

Are plants abiotic or biotic factors?

What determines the types of animals in an ecosystem?

Many abiotic factors affect ecosystems – pg. 11 - 13

_____ factors are all _____ - _____ components of an ecosystem. (get in video)

What are abiotic factors? (video)
List 6

Ecosystems need energy to function. Where does this energy come from?

<p>Explain how soil can affect plant life in an ecosystem?</p>	
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Sec. 1.1 Notes