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15-1 The Puzzle of Life's Diversity. Humans share the earth with millions of other kinds of organisms of every imaginable shape, size, and habitat. This variety of living things is called biological diversity. The evolutionary theory accounts for the diversity of life. 15.1.

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Biology - Chp 15 - Darwins Theory Of Evolution - PowerPoint

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Ch. 15 Darwin's Theory of Evolution

15.2 Darwin's Theory of Evolution Change Over Time observations of fossil remains and geology showed that there was enough time for descent with modification living forms could have descended from extinct forms Biogeographical Observations range and geology showed that there was enough time for descent with modification living forms could have descended from extinct forms Biogeographical Observations and geology showed that there was enough time for descent with modification living forms could have descended from extinct forms Biogeographical Observations and geology showed that there was enough time for descent with modification living forms could have descended from extinct forms Biogeographical Observations and geology showed that there was enough time for descent with modification living forms could have descended from extinct forms Biogeographical Observations and geology showed that there was enough time for descent with modification living forms could have descended from extinct forms Biogeographical Observations and geology showed that there was enough time for descent with modification living forms could have descended from extinct forms Biogeographical Observations and geology showed that there was enough time for descending the forms and geology showed that there was enough time for descending the forms and geology showed that the forms are shown as a finite forms and geology showed that the forms are shown as a finite form

Wilkes-Barre Area School District

Chapter 15 Darwin's Theory of Evolution The theory of evolution can explain the diversity of life on Earth. Evolution, or change over time, is the process by which modern organisms. A scientific theory is an explanation of natural events that is sup- ported by evidence and can be tested with new evidence.

Chapter 15 Darwin's Theory of Evolution Summary

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