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Reece, Urry, Cain, Wasseman, Minorsky & Jackson ... - Pearson

Chapter 56: Conservation Biology and Restoration Ecology . In the overview at the beginning of the chapter, the author sets the stage for this final chapter of the book. This chapter will deal with both conservation biology and restoration ecology. Let's begin by comparing and contrasting these two terms. conservation biology . restoration ...

Chapter 56: Conservation Biology and Restoration Ecology

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A. The answer depends upon the type of wetland, the wetland functions, and the target plants and animals. It may be possible to restore or recreate a marsh with a lush stand of marsh vegetation in three or four years. Restoration of a red maple swamp may take thirty years or more. And wetland functions dependent upon mature soils

Common Questions: Wetland Restoration, Creation, and ...

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Bill Ulfelder | The Nature Conservancy in New York

Ecosystems and Restoration Ecology 55.1 - physical laws govern energy flow and chemical cycling in ecosystems 55.2 - energy and other limiting factors control primary production in ecosystems 55.3 - energy transfer between trophic levels is typically only 10% efficient