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population size of each creature that the environment can support is called the carrying capacity of that community. This limit represents how many of a certain species that can survive in that area. In this lab we will study two real life examples of populations, their natural controls, and the carrying capacity of their community. THE KAIBAB DEER

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NATURAL CONTROLS OF POPULATIONS - blogs.4j.lane.edu

Natural Controls of Populations This is a graphing lab built around population data for the Kaibab

deer of the Grand Canyon and the moose of Isle Royale, Michigan. The activity explores the concept of carrying capacity and the control of population by predators.

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Using these data, they try to understand what factors cause the moose and wolf populations to fluctuate over time. In this lab, you will explore populations of predators and prey using a simplified simulation model of the Isle Royale system. The Isle Royale model involves three species: plants, moose, and wolves.

Ecology lab - Wolf conservation Predators and Prey on Isle ...

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