

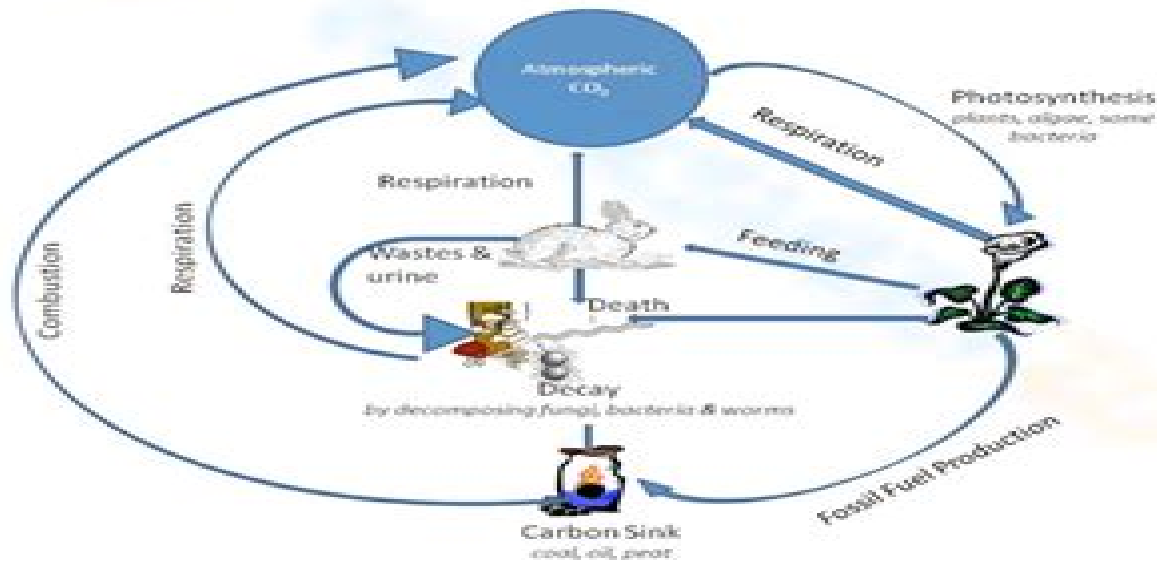
# NUTRIENT CYCLES

(How are nutrients recycled through ecosystems?)

## Why?

We have learned the importance of recycling our trash. It allows us to use something again for another purpose and prevents the loss of natural resources. But what happens to the waste in nature? Why aren't we up to our necks in poop? Why is there always a supply of water? Why is there oxygen to breathe and carbon dioxide for photosynthesis? Organic compounds in nature are also recycled. This recycling process converts the complex organic compounds to simple, inorganic compounds, which then can be returned to the nutrient cycle and be used in nature again and again.

## Model 1: The Carbon Cycle



1. Name two ways that carbon (usually in the form of CO<sub>2</sub>) enters the atmosphere.
2. What process uses CO<sub>2</sub> from the atmosphere?
3. What organisms carry out that process?

# Answers To Nutrient Cycles

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**Atmospheric Deposition and Forest Nutrient Cycling** Dale W. Johnson, Steven E. Lindberg, 2013-11-11 Over the past decade there has been considerable interest in the effects of atmospheric deposition on forest ecosystems This volume summarizes the results of the Integrated Forest Study IFS one of the most comprehensive research programs conducted It involved intensive measurements of deposition and nutrient cycling at seventeen diverse forested sites in the United States Canada and Norway The IFS is unique as an applied research project in its complete ecosystem level evaluation of nutrient

budgets including significant inputs outputs and internal fluxes It is also noteworthy as a more basic investigation of ecosystem nutrient cycling because of its incorporation of state of the art methods such as quantifying dry and cloud water deposition Most significantly the IFS data was used to test several general hypotheses regarding atmospheric deposition and its effects The data sets also allow for far reaching conclusions because all sites were monitored over the same period using comparable instruments and standardized protocols

**Nutrient Cycling and Limitation** Peter M. Vitousek,2018-06-26 The availability or lack of nutrients shapes ecosystems in fundamental ways From forest productivity to soil fertility from the diversity of animals to the composition of microbial communities nutrient cycling and limitation are the basic mechanisms underlying ecosystem ecology In this book Peter Vitousek builds on over twenty years of research in Hawai i to evaluate the controls and consequences of variation in nutrient availability and limitation Integrating research from geochemistry pedology atmospheric chemistry ecophysiology and ecology Vitousek addresses fundamental questions How do the cycles of different elements interact How do biological processes operating in minutes or hours interact with geochemical processes operating over millions of years How does biological diversity interact with nutrient cycling and limitation in ecosystems The Hawaiian Islands provide the author with an excellent model system for answering these questions as he integrates across levels of biological organization He evaluates the connections between plant nutrient use efficiency nutrient cycling and limitation within ecosystems and nutrient input output budgets of ecosystems This book makes use of the Hawaiian ecosystems to explore the mechanisms that shape productivity and diversity in ecosystems throughout the world It will be essential reading for all ecologists and environmental scientists

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