

Biodiversity for a Livable Climate and the Institute for Sustainability and Post-Carbon Education at Bristol Community College *present:*

# Reversing Global Warming: Carbon Farming for Food, Health, Prosperity and Planet!

*A conference for farmers, gardeners, educators at all levels, park/forest and environmental managers/stewards, nursery/landscape business owners, public officials, and all others concerned about health and the future of the planet.*

Friday, February 20, 2015, 9-4:30, Bristol Community College, Fall River, Massachusetts

[bio4climate.org/conferences/conferences-2015/bcc/](http://bio4climate.org/conferences/conferences-2015/bcc/)

e-mail [Climate2015@bio4climate.org](mailto:Climate2015@bio4climate.org).

***Promoting the power of nature to remove excess carbon from the atmosphere and store it in soils where it creates biodiversity and abundance.***

Bringing together many constituencies and the general public to consider and act on:

1. The exceptional potential of the biosphere to address current emissions, and remove excess CO<sub>2</sub> from the atmosphere.
2. Global action to apply eco-regenerative approaches to lands and waters worldwide.
3. Biological systems to restore water cycles to cool the earth's surface and end drought.

**Our primary goal:** the global regeneration process powered by the natural positive forces of biology that local to international governments, agencies, communities and individuals can rapidly and inexpensively implement to reverse global warming.



*Same site after three years of regenerative management using Holistic Planned Grazing, Africa Center for Holistic Management, Zimbabwe*

## **The biosphere is a powerful geological force.**

While it is not yet widely appreciated, the life force has been terraforming the Earth for 4 billion years: vast rock formations, our oxygen atmosphere, soils, weather and everything in-between.

## **We already have the knowledge and experience to move ahead with confidence.**

Scientists and practitioners of eco-restoration have decades of experience, and have repeatedly demonstrated dramatic success bringing dying lands back to life in only a few years, regenerating eco-systems such as dry grasslands, humid jungles and temperate forests.



*Without life, the Earth would be just another rock in space, like Mercury.*

**It is low-tech and low-cost** – and when given a chance the biodiverse life in the world's soils will do 99% of the work.

Regenerating soil not only addresses a rapidly deteriorating climate, it supports flourishing habitats for millions of species that we depend upon and guarantees better food production, vital water management, and global economic security.

**When we set up favorable conditions,** nature will store greenhouse gases in complex and stable molecules in soils, the largest terrestrial carbon sink on Earth, as it has done for eons - thereby reversing global warming.

**Register at**

[bio4climate.org/conferences/conferences-2015/bcc](http://bio4climate.org/conferences/conferences-2015/bcc)