



LEADERSHIP IN
GREEN HEALTH CARE

Course in Sustainable Medicine

TELEOSIS INSTITUTE

www.teleosis.org

WHAT IS LEADERSHIP IN GREEN HEALTH CARE?

Leadership in Green Health Care prepares health professionals to become leaders in the emerging discipline of Sustainable Medicine. Sustainable Medicine recognizes the link between the environment, medicine and human health and seeks to provide better health care while protecting our limited environmental and medical resources.

The Leadership in Green Health Care online course reviews the most up-to-date theory and research behind Sustainable Medicine and introduces participants to the best practices for initiating green health care—from greening their offices, to offering affordable and renewable medical treatments, and promoting community and environmental health.

Participants collaborate online to exchange strategies and pioneer ideas for affecting change within their communities and medical practices. The online, interactive dialogue among like-minded professionals creates a supportive and inspiring learning environment.

THE RELATIONSHIP BETWEEN HEALTH AND THE ENVIRONMENT

The reality of widespread environmental degradation and the presence of environmental health hazards in many aspects of our day-to-day life pose a significant and increasing challenge to human health. Surprisingly, conventional medical practices have vastly contributed to the deterioration of the environment. Hospitals are producing over 2 million tons of medical waste each year. The repercussions are widespread. For example, 80% of our rivers, lakes, and streams contain traces of commonly prescribed pharmaceuticals, such as antibiotics, steroids and hormones, blood pressure medications, and pain relievers.

An over-reliance on pharmaceutical and high-technology-based medicine generates significant amounts of pollution and solid waste, to the exclusion of medical treatments that are safe, effective, and sustainable. All of these practices vastly contribute to the degradation of the environment and human health.

The Hippocratic Oath says “First, do no harm.” We trust and value our health care providers and institutions as places to find healing and healthy environments as well as knowledge of environmental risks. It is thus ironic and unacceptable that the current system of conventional medicine, though at times highly effective, also poses a significant threat to human and environmental health. We can and we must do better.



LEADERSHIP IN GREEN HEALTH CARE:

A Course in Environmentally-Sustainable Medicine

Sustainable Medicine recognizes that human health and the environment are inextricably linked. Our 8-week online course offers:

- Current research and theory supporting Sustainable Medicine
- Best Practices for introducing affordable and renewable green health care into your consultations
- Strategies for affecting positive change for the environment and medical practices
- Connect with other forward-thinking healthcare professionals

COURSE TOPICS

1. Leadership and Green Health Care
2. Integral Theory and Medicine
3. Ecological Literacy
4. Sustainability
5. Sustainable Medicine
6. Precautionary Principle and Wellness
7. Biological Systems and Stressors
8. Green Pharmacy

For course objectives visit
www.teleosis.org/greenhealthcare

FORMAT

An 8-week online course featuring weekly audio lectures, readings, weekly assignments, online discussion and interactive conference calls.

GREEN WORKPLACE AUDIT

Course participants will receive the Green Health Care Office Audit to evaluate efficiency in the following areas of utilities and operation:

- Recycling & Waste Reduction
- Energy Conservation
- Water Conservation
- Pollution Prevention
- Healthy People
- Medical Technology

COURSE BENEFITS

- An understanding of the many solutions that Sustainable Medicine offers
- Strategies and resources for helping patients live healthier lives
- Opportunities for health care providers and patients to save money
- A safer and healthier clinical environment for clients, staff and oneself, and
- Knowledge that new solutions exist and that one's actions impact health care and the environment.

Most importantly, many participants report renewed inspiration for improving health care. Participants also benefit from collaborative opportunities with other Green Health Care professionals to serve the growing market of people committed to green living. Graduates receive public recognition through Teleosis promotional activities, events and news stories.



“GHC was an educational experience involving a collaboration of diverse people from an array of healthcare arenas. It was inspiring to hear different viewpoints and feedback from all, and the reading materials are a wonderful source you can feel confident in referencing in Executive meetings. GHC has given me the rare and special opportunity to learn from healthcare providers all across the globe, entertaining me with perspectives I would not have had otherwise. Inspiring to say the least!”

— KARI GEURTS, RN
Denver, CO

REGISTRATION INFORMATION

Leadership in Green Health Care is an 8-week online training course for health professionals.

COURSE DATES:

Teleosis runs four Leadership in Green Health Care courses throughout the year.

Winter • Spring • Summer • Fall

Please check the Teleosis website for specific dates.

TUITION:

\$695

Register Early for a \$100 Discount!!

Scholarships are available for those with demonstrated financial need.

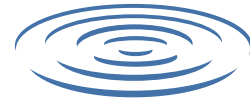
Please check the Teleosis website for discount and scholarship details.

To register, visit www.greenhealthcare.org



“The Green Health Care Program is a practical, effective way of implementing environmentally responsible actions in the medical environment. This program should be followed in every office, clinic, and hospital across the land.”

— LARRY DOSSEY, MD
Author and Teleosis
Advisory Board Member



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GREEN HEALTH CARE	TRADITIONAL HEALTH CARE
Links the environment and human health	Environmental impacts on health are only acknowledged by specialists in environmental medicine
Delivers affordable medicine	Costs rise at an annual growth rate of 8.2%—three times the rate of overall inflation
Offers renewable medicine	Hospitals generate more than 2 million tons of waste each year
Creates healthy workplaces	Only considers occupational risks
Fosters environmental advocacy	Waits for research to prove environmental consequences
Protects people and the environment	Contributes to environmental degradation