

The Washington Post called Lester Brown "one of the world's most influential thinkers." The Telegraph

of Calcutta refers to him as "

the guru of the environmental movement

" In 1986, the Library of Congress requested his personal papers noting that his writings " have already strongly affected thinking about problems of world population and resources "

Brown started his career as a farmer, growing tomatoes in southern New Jersey with his younger brother during high school and college. Shortly after earning a degree in agricultural science from Rutgers University in 1955, he spent six months living in rural India where he became intimately familiar with the food/population issue. In 1959 Brown joined the U.S. Department of Agriculture's Foreign Agricultural Service as an international agricultural analyst.

Brown earned masters degrees in agricultural economics from the University of Maryland and in public administration from Harvard. In 1964, he became an adviser to Secretary of Agriculture Orville Freeman on foreign agricultural policy. In 1966, the Secretary appointed him Administrator of the department's International Agricultural Development Service. In early 1969, he left government to help establish the Overseas Development Council.

In 1974, with support of the Rockefeller Brothers Fund, **Lester Brown** founded the **Worldwatc h Institute**

the first research institute devoted to the analysis of global environmental issues. While there he launched the

Worldwatch Papers

. the annual

State of the World

reports,

World Watch

magazine, a second annual entitled

Vital Signs: The Trends That are Shaping Our Future

, and the

Environmental Alert

book series.

Brown has authored or coauthored 50 books. One of the world's most widely published authors, his books have appeared in some 40 languages. Among his earlier books are *Man, Land and Food*. *World*

Without Borders

, and

Building a Sustainable Society

. His 1995 book

Who Will Feed China?

challenged the official view of China's food prospect, spawning hundreds of conferences and seminars.

In May 2001, he founded the **Earth Policy Institute** to provide a vision and a road map for achieving an **environmentally sustainable**

economy . In November

2001, he published

Eco-Economy: Building an Economy for the Earth

, which was hailed by

E.O. Wilson

as "an instant classic." His most recent book is

Plan B 4.0: Mobilizing to Save Civilization

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He is the recipient of many prizes and awards, including 24 honorary degrees, a MacArthur Fellowship, the 1987 United Nations' Environment Prize, the 1989 World Wide Fund for Nature Gold Medal, and the 1994 Blue Planet Prize for his "exceptional contributions to solving global environmental problems." More recently, he was awarded the Presidential Medal of Italy, the Borgström Prize by the Royal Swedish Academy of Agriculture and Forestry, and appointed an honorary professor of the Chinese Academy of Sciences

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Resume for Lester R. Brown

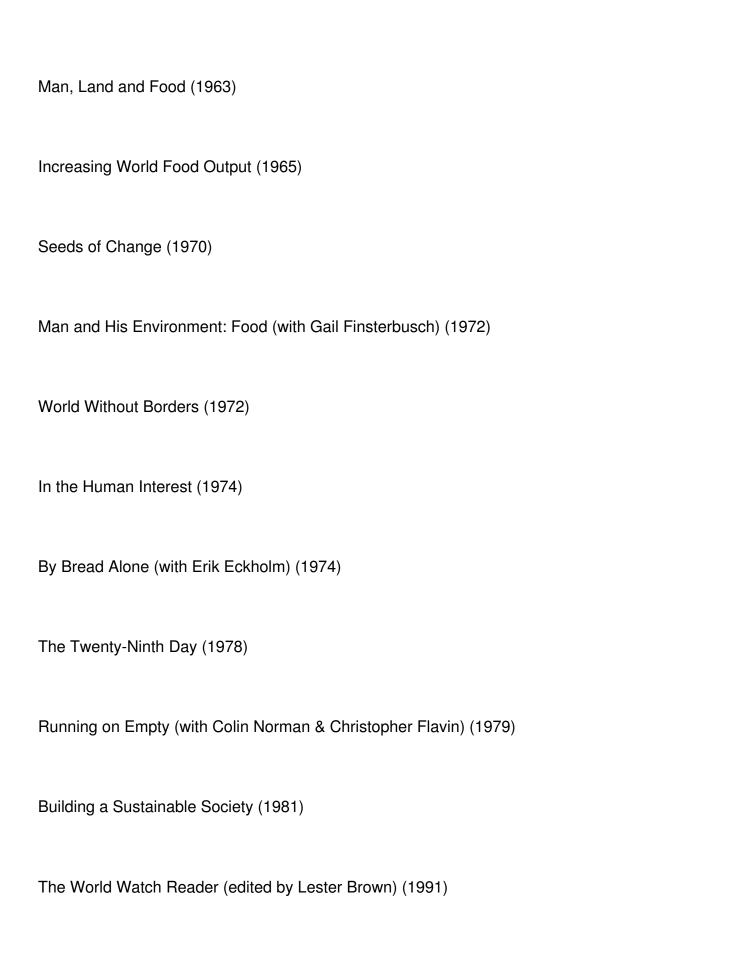
Degrees | Books | E-Series | Magazine | Papers | Monographs | Currently | Forme rly | Awards | Honorary Degrees | Honorary Professorships | Athletic Awards

President and Senior Researcher with Earth Policy Institute, an independent, non-profit Washington-based research institute focused on building an eco-economy.

Degrees:

B.S. Rutgers University (Agricultural Science) (1955) M.S. University of Maryland (Agricultural Economics) (1959) M.P.A. Harvard University (Public Administration) (1962)

Books:



Saving the Planet (with Christopher Flavin & Sandra Postel) (1991)
Full House: Reassessing the Earth's Population Carrying Capacity (with Hal Kane) (1994)
Who Will Feed China? Wake-Up Call for a Small Planet (1995)
Tough Choices: Facing the Challenge of Food Scarcity (1996)
Eko Kezai Kakume: Environmental Trends Reshaping The Global Economy (1998)
The World Watch Reader (edited by Lester Brown and Ed Ayres) (1998)
Beyond Malthus: Nineteen Dimensions of the Population Challenge (with Gary Gardner and Brian Halweil) (1999)
Eco-Economy: Building an Economy for the Earth (2001)
The Earth Policy Reader (with Janet Larsen and Bernie Fischlowitz-Roberts) (2002)
Plan B: Rescuing a Planet Under Stress and a Civilization in Trouble (2003)
Outgrowing the Earth: The Food Security Challenge in an Age of Falling Water Tables and Rising Temperatures (2005)

Plan B 2.0: Rescuing a Planet Under Stress and a Civilization in Trouble (2006)
Plan B 3.0: Mobilizing to Save Civilization (2008)
Plan B 4.0: Mobilizing to Save Civilization (2009)
Book Series:
State of the World, annual 1984-2001 (project director and senior author)
Vital Signs: The Trends That Are Shaping Our Future, annual 1992-2001 (project director and senior author)
Environmental Alert Series, 1991-2001
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E-Series:

Eco-Economy Updates, May 2001- (see Plan B Updates) Worldwatch Issue Alerts, May 2000-February 2001

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Magazine:

Publisher & Founder, World Watch Jan/Feb 1988-Mar/Apr 2001, bimonthly Author of numerous articles

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Papers:

- "Worldwatch The Politics and Responsibility of the North American Breadbasket"
- "Twenty-Two Dimensions of the Population Problem" (with Patricia McGrath and Bruce Stokes)
- "World Population Trends: Signs of Hope, Signs of Stress"
- "Spreading Deserts: The Hand of Man" (with Erik Eckholm)
- "Redefining National Security"
- "The Global Economic Prospect"
- "The Worldwide Loss of Cropland"
- "Resource Trends and Population Policy: A Time for Reassessment

The Future of the Automobile in an Oil-Short World" (with Christopher Flavin)

"Food or Fuel: New Competition for the World's Cropland

Six Steps to a Sustainable Society" (with Pamela Shaw)

"U.S. and Soviet Agriculture: The Shifting Balance of Power"

- "Population Policies for a New Economic Era"
- "Soil Erosion: Quiet Crisis in the World Economy" (with Edward Wolf)
- "Reversing Africa's Decline" (with Edward Wolf)
- "Our Demographically Divided World" (with Jodi L. Jacobson)
- "The Future of Urbanization: Facing the Ecological and Economic Constraints" (with Jodi L. Jacobson)
- "The Changing World Food Prospect: The Nineties and Beyond"
- "The Agricultural Link: How Environmental Deterioration Could Disrupt Economic Progress"
- "Beyond Malthus: Sixteen Dimensions of the Population Problem" (with Gary Gardner and Brian

Halweil)

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Monographs:

The Japanese Agricultural Economy (1961)
An Economic Analysis of Far Eastern Agriculture (1962)
The Social Impact of the Green Revolution (1971)
The Interdependence of Nations (1972)
The Global Politics of Resource Scarcity (1974)
Our Daily Bread (1975)
Human Needs and the Security of Nations (1978)

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Currently:

Founder, President and Senior Researcher, Earth Policy Institute
Advisory Committee, Institute for International Economics
Member, Cosmos Club
Member, Council on Foreign Relations
Board Member, Institute for Sustainable Development (Poland)
Advisory Council, International Fund for Agricultural Research
Vice Chairman: Advisory Comm. of the US-China Assoc. for Envir. Ed.

Advisory Committee, Eco-Policy Center, Rutgers University

Board of Advisors, International Fund for China's Environment

Advisory Committee, United Nations Foundation

Advisory Board, Center for a New American Dream

National Advisory Board, Population Connection

Treasurer & Board Member, Farview Foundation

Advisory Committee, Internews

Advisory Council for Excellence in Environmental Engineering, Sierra Club

Steering Committee, The Ecological Cities Project (Univ. of Massachusetts)

Board of Patrons, International Network of Green Planners

Advisory Board, Green House Network

Fellow, World Business Academy

Member, Advisory Committee, Ecology Channel

Director, Japan for Sustainability

Honorary Advisor, The Institute for Environmental Culture (Japan)

Advisor, Earth Focus, World Link TV's environmental news program

Member, Advisory Board, The Race to Stop Global Warming

Member, Global Advisory Board, The Globalist

Member, Board of Directors, Habitat Media

Advisory Council Member, Global Footprint Network

Advisory Board, Friends of the Earth

Member, Romanian Academy of Sciences

Honorary Advisor, National Institute for Agro-Environmental Sciences, Japan

Editorial Board, Solutions: Whole Systems Design for a Sustainable and Desirable Future

Advisory Council, Child Honoring (founded by Raffi Cavoukian)

Honorary Advisor, Japanese Ministry of Agriculture, Forestry, and Fisheries

Global Advisory Committee, Earth Day 2010

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Formerly:

International Agricultural Analyst: U.S. Department of Agriculture, 1958-69

Adviser to the Secretary: U.S. Department of Agriculture, 1965-69

Administrator, International Agricultural Development Service, 1966-69

Senior Fellow: Overseas Development Council, 1969-74

Faculty Member, Salzburg Seminar in American Studies, 1971, 1974

President, Worldwatch Institute (1974-2000)

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Awards:

U.S. Department of Agriculture Superior Service Award, 1965

Arthur S. Fleming Award, "The Ten Outstanding Young Men in Federal Service," 1965 Who's Who

U.S. Jaycees, Ten Outstanding Young Men in America, 1966

Rutgers University, Cook College of Agriculture and Environmental Sciences, George Hammell Cook Distinguished Service Award, 1976

National Wildlife Federation Special Conservation Award, 1982

UNEP Environmental Leadership Medal, 1982

Lorax Award, Global Tomorrow Coalition, 1985

MacArthur Fellow, John D. & Catherine T. MacArthur Foundation, 1986 - 1991

United Nations Environment Prize, 1987

Gold Medal - Worldwide Fund for Nature, 1989

Rutgers Hall of Fame, 1990

A. Bizzozero Award, University of Parma, 1991

Humanist of the Year, The American Humanist Association, 1991

Windstar Foundation Award, 1991

Gold Medal - Pro Mundo Habitabili award of King Carl XVI Gustaf, Sweden, 1991 (awarded by the Swedish Academy of Sciences)

Delphi International Cooperation award, 1991

CerviaAmbiente Prize, Italy, 1992

Robert Rodale Lecture award, 1992

Environmentalist of the Year, Tokyo Jaycees, 1992

Cover feature in Current Biography, 1993

Certificate of Special Recognition, Association of American Geographers, 1993

Blue Planet Prize, Asahi Glass Foundation, 1994

J. Sterling Morton Arbor Day Award, 1995

Selected as one of 50 Great Americans by Marguis Who's Who, 1995

Public Service Award, Federation of American Scientists, 1995

Distinguished Achievement Award, Helyar House Alumni Assoc., Rutgers Univ., 1995

Selected as one of the "100 Who Made a Difference" by The Earth Times, 1995

Selected as one of Audubon Society's "100 Champions of Conservation," 1998

Award from Circulo de Periodismo Cientifico de Venezuela, 1999

Rachel Carson Environmental Achievement Award from National Nutritional Foods Association, 2000

People of the Century, chosen by The Daily Journal, New Jersey, 2000

100 Notable Alumni, University of Maryland, 2000

Bruno H. Schubert Foundation environmental award, 2001 (Germany)

Natural Business Leadership Award, 2002

Excellence Advisory Award, International Fund for China's Environment, 2002

Presidential Medal, Italy, 2003

Honorary Professor, University of Shanghai, 2003

One of the 500 Most Influential People in the United States in Foreign Policy, World Affairs

Council of America, 2003

Georg and Greta Borgström Prize, Royal Swedish Academy of Agriculture and Forestry, 2005

Claire Matzger Lilienthal Distinguished Lecturer, California Academy of Sciences, 2005
One of the 30 Global Visionaries, Planet magazine, 2005
Honorary Professor, Chinese Academy of Sciences
The Works of Lester R. Brown, permanent exhibit, Cook College, Rutgers University, 2005
Bridgeton High School Distinguished Alumni Hall of Fame, 2005
Heifer All-Star (Heifer International Annual Award), 2008
One of The Plenty 20, Plenty magazine, 2008
Charles A. and Anne Morrow Lindbergh Award, 2009

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Literary Awards:

Christopher Award for *By Bread Alone*Ecologia Firenze (Italian literary award) for *The Twenty-Ninth Day*A.H. Boerma Award, FAO, for writings on the world food problem
Best Translated Book, award from the Ministry of Culture, Iran, for *Full House*Top Ten Book award, TheGlobalist.com, for *Eco-Economy*Top Ten Book award, TheGlobalist.com, for *Plan B*Best Nonfiction Book award from the Peka Institute, Iran, for *Eco-Economy*Book of the Week award, TheGlobalist.com, for *Outgrowing the Earth*Book of the Month award, Omnipedia, for *Plan B*National Library of China book award for *Plan B* (Chinese edition)

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Honorary Degrees:

Dickinson College, Doctor of Humane Letters (LHD), 1975 University of Maryland, Doctor of Laws (LLD), 1976 Franklin College, Doctor of Humane Letters (LHD), 1977 Williams College, Doctor of Laws (LLD), 1977 Rutgers University, Doctor of Laws (LLD), 1978 Glassboro State College, Doctor of Humanities (LHD), 1979 Tufts University, Doctor of Humane Letters, 1985 Clark University, Doctor of Humanities (LHD), 1988 The College of Wooster, Doctor of Laws (LLD), 1989 Ripon College, Doctor of Humane Letters (LHD), 1990 Otterbein College, Doctor of Humane Letters (LHD), 1990 University of Pisa, Italy, Doctor of Science, 1991 McGill University, Quebec, Canada, Doctor of Science, 1991 Notre Dame, Doctor of Laws (LLD), 1991 Northland College, Doctor of Public Service, 1993 St. Lawrence University, Doctor of Humane Letters (LHD), 1994 Claremont Graduate School, Doctor of Science, 1996 Villanova University, Doctor of Social Science, 1996 Westminster College, Utah, Doctor of Science, 1998 Westminster College, Pennsylvania, Doctor of Science, 2001 University of Connecticut, Doctor of Science, 2001 Ohio State University, Doctor of Science, 2001 Hitotsubashi University, Doctor of Science, 2006 Michigan State University, Doctor of Agriculture, 2006

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Honorary Professorships

University of Shanghai, 2003 Chinese Academy of Sciences, 2005 China Institute of Water Resources and Hydropower Research, 2008

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Athletic Awards

Third Place, Men 70-74, Cherry Blossom 10-Mile Run, 2004 Fourth Place, Men 70-74, Cherry Blossom 10-Mile Run, 2007 (National Championship) Third Place, Men 75-79, Cherry Blossom 10-Mile Run, 2009 (National Championship)