

Thursdays | 4:15 – 5:15 p.m. | 1163 Mechanical Engineering

<https://sage.nelson.wisc.edu/weston-roundtable/>

September 15

Energy Security and Strategic Planning: Lessons from the Russian Invasion of Ukraine

CHAD BRIGGS, Principal Consultant, Global Interconnections LLC

September 22

Linking Environmental Change to Public Health in Africa - Closing the Gap Between Evidence and Practice America

JAMES HASSELL, Research Scientist, Smithsonian Global Health Program

*VIRTUAL- [Register for the Zoom link](#)

September 29

Ecosystems as Models for Restoring our Economies (To a Sustainable State)

JOHN GIORDANENGO, Principal Restoration Ecologist, AloTerra Restoration Services

October 6

Clear Cut: Burning Forests for Energy Doesn't Stack Up

ROBERT MUSIL, President & CEO, Rachel Carson Council

October 13

Improving Agricultural Water Use Sustainability with Cutting-Edge Technologies

YI WANG, Assistant Professor of Horticulture, UW-Madison

October 20

Sustainable Development: From Concept to Curriculum

LAWRENCE BOVE, President & CEO, Weston Solutions Inc

October 27

The Extractive Realities Behind Low-Carbon Infrastructures

ALEXANDER DUNLAP, Post-Doctoral Research Fellow, Centre for Development and the Environment, University of Oslo

November 3

Energy Systems: How They Work and Why It Matters

JOHN PERKINS, Member of the Faculty Emeritus, The Evergreen State College

November 17

After Environmentalism

TED NORDHAUS, Founder and Executive Director, The Breakthrough Institute

December 1

WICCI Infrastructure Panel on Climate Change, Sustainability, and Infrastructure

Rob Montgomery, PE, Chair of the Infrastructure Working Group

Daniel Wright, Associate Professor in Civil and Environmental Engineering,
UW-Madison,

Greg Fries, PE, Assistant City Engineer, City of Madison

December 8

Deep Mitigation Pathways Underlying the Science-Policy Interface of
Climate Change

MATT GIDDEN, Senior Research Scholar, International Institute for Applied
Systems Analysis (IIASA), Energy, Climate, and Environment Program