

powering a bright future

It takes as much energy to wish as it does to plan.

– ELEANOR ROOSEVELT

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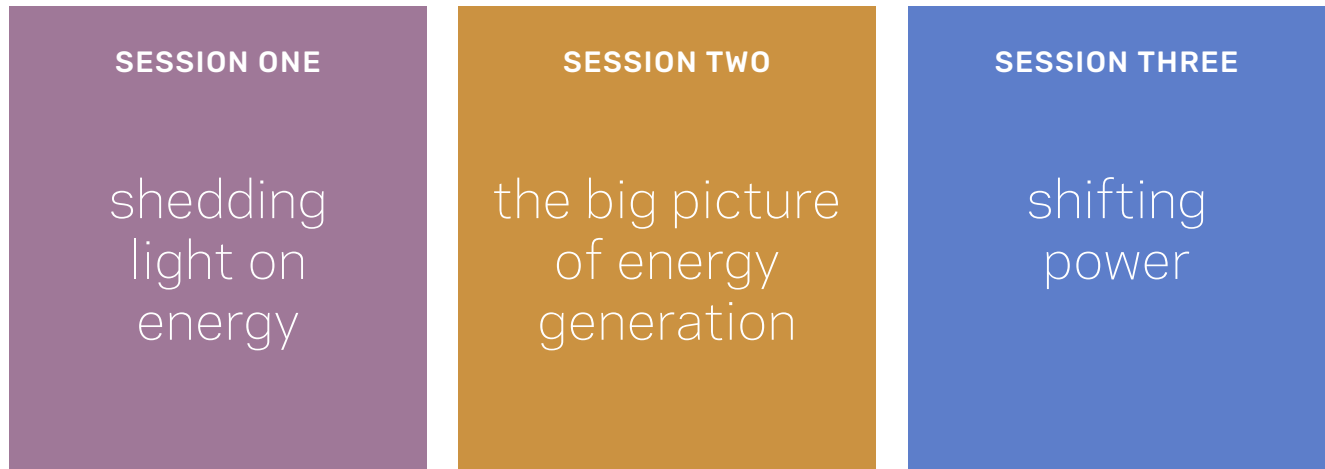


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ABOUT THIS DISCUSSION COURSE

Powering a Bright Future is a three session discussion course exploring issues related to energy use, and what we can do to take action as individuals and communities interested in promoting energy sustainability.

This course contains solution-based content encouraging discourse on energy production and extraction, peak oil, fossil fuel subsidies, energy efficiency, equity, energy policy, and environmental impacts.



I have been in the business of interdisciplinary environmental studies and environmental ethics for almost 30 years, as a university educator who values engagement and experience as part of the learning process. These discussion manuals are among the best that I have seen over the years.

KENNETH MALY, PROF. OF PHILOSOPHY & ENVIRONMENTAL STUDIES, U OF WISCONSIN

BENEFITS OF THIS COURSE

- Explore the big picture of energy issues, including fuel extraction, energy generation, energy use, pollution, and environmental justice.
- Consider what changes need to be made to create a sustainable energy future.
- Commit to action around energy issues in your personal life.

Since 1993, Ecochallenge.org has provided ways for everyone to connect the dots between our actions, our impact, and our will to create significant environmental + social change. Together, we witness how our collective behavior connects with a better shared future.

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