STUDENTENERGY

WHO WE ARE

A global non-profit that is creating a movement of young leaders committed to transitioning the world to a sustainable energy future.

WHERE WE CAME FROM

From an Idea to a Movement



IDEA

Bring the world's best and brightest students together to learn about and discuss energy

ISES 2009

Calgary, Canada - 350 students from 30 countries inspired to fuel the future of energy

MOVEMENT BEGINS

Students stay in touch and push for a second event

ISES 2011

Vancouver, Canada - A new group of students passionate about energy share ideas and perspectives

MOVEMENT GROWS

The need for a formal organization and platform is apparent.

Student Energy is born

THE MOVEMENT



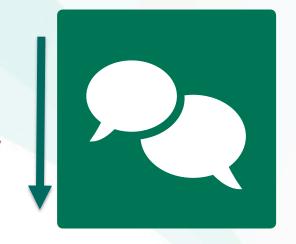
Since incorporation in 2011,
Student Energy has grown to
over 40,000 student
followers in 80+ countries,
runs events on 5 continents
and is leading an energy
literacy revolution.

THE CHALLENGE



The global demand for energy has never been higher

The global energy dialogue has never been more polarized



Stepping into the middle of this polarized landscape is the **millennial generation**; the single most connected, ambitious and globally conscious generation in modern history. There is a massive opportunity to activate this generation to step outside of the partisan, siloed thinking of the past and engage in real, meaningful dialogue to tackle our global energy challenges. **This is where Student Energy steps in.**

Vision

To fuel the future of energy.

Purpose

To assist in transitioning the world to a sustainable energy future.

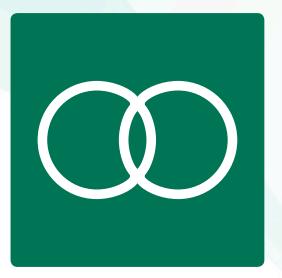
Mission

To open the eyes of the world's students to all perspectives on energy.

GOALS







Educate students about the current issues in global energy management

Inspire students with the knowledge and courage to challenge the current energy system

Unite likeminded students motivated to lead the world to a sustainable energy future

OUR NICHEA Unique Approach







OUR NICHEDifficult but Necessary Dialogue

Shell and Greenpeace Participating on Arctic Drilling Panel in Norway ISES 2013

- Multi perspective dialogue on Arctic drilling Shell, Greenpeace and SINTEF.
- While at times contentious, this was easily the most anticipated panel at the event and allowed thousands of students to come away with brand new perspectives on arctic drilling.

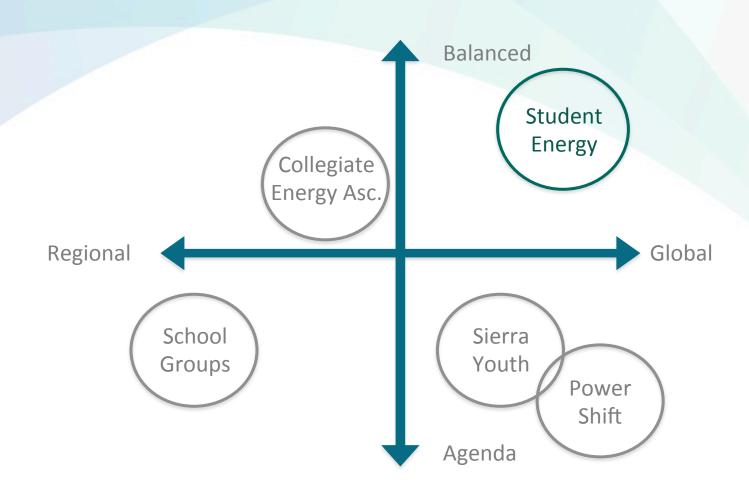






OUR NICHE

A Comparison of Energy Related Youth Organizations



INITIATIVES

Global Engagement

Events

Foundation Building

Energy Literacy Web Platform

Radio Show & Media

Membership

International Student Energy Summit

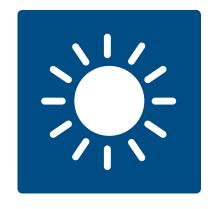
Regional Summits Fundraising and Governance

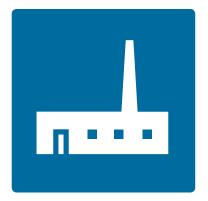
Research

INTERNATIONAL STUDENT ENERGY SUMMIT (ISES)

Empowering the next generation of energy leaders

- biannual marquee event of Student Energy
- focuses on sustainable resource management
- attracts the world's best and brightest students in energy
- expert speakers; the world's current energy leaders
- the inflection point of the organization and movement









EVENTS

The World's leading student run energy events

Odd Years (2015, 2017)









Even Years (2014, 2016)



AFRICAN Student Energy Summit Student Energy Summit Student Energy Summit



ASIAN



EUROPEAN



LATIN AMERICAN Student Energy Summit



NORTH AMERICAN Student Energy Summit

INTERNATIONAL STUDENT ENERGY SUMMIT (ISES)

Empowering the next generation of energy leaders

Biannual marquee event of Student Energy attracts the world's best and brightest students in energy alongside expert speakers; the world's current energy leaders



Calgary, Canada

- 300 student
- 30 countries
- Speakers: Vicente Fox, Jeremy Rifkin and Michael Klare



INTERNATIONAL STUDENT ENERGY SUMMIT

Vancouver, Canada

- 400 students
- 35 countries
- Speakers Dr. Rajendra Pachauri, Peter Mansbridge, Marc Jaccard



ISES2013

INTERNATIONAL STUDENT ENERGY SUMMIT

Trondheim, Norway

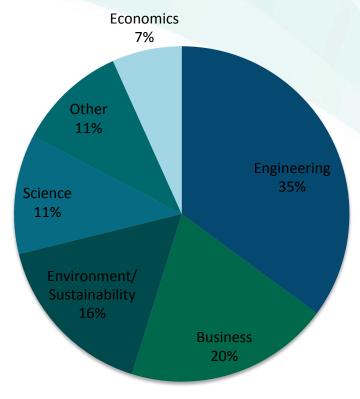
- 500 students
- 64 countries
- Speakers: Hans Blix, Connie Hedegaard, Bjorn Lomborg, Koichi Kitazawa, Patrick Sendolo

ISES DEMOGRAPHICS

Attendee Breakdown

- In addition to having a diverse mix of educational levels, students come from every academic discipline imaginable
- We are very careful to curate as many diverse perspectives as possible through our offline events

ISES 2011 Student Areas of Study



INTERNATIONAL STUDENT ENERGY SUMMIT 2015

Bali, Indonesia



INTERNATIONAL STUDENT ENERGY SUMMIT

Connecting the Unconnected

REGIONAL SUMMITS - NEW IN 2014!

Increasing reach by narrowing focus

• Smaller, regionally focused events in the ISES off-year to allow Student Energy messages to be more accessible and reach a broader geographic audience



REGIONALStudent Energy Summits



Aberdeen, Scotland



New York City, USA



Mexico City, Mexico

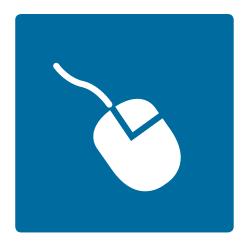


Cape Town, South Africa

STUDENTENERGY.ORG

A Revolutionary Energy Literacy Web Platform

- concise information on all major topics in energy
- information on new developments and perspectives
- connection to a global community of EnerNerds
- set to be released in early 2015



GLOBAL ENERGY LITERACY PLATFORM

Vision: To provide the world's students with the first ever, highly engaging energy literacy portal.

Goals

- Build and connect a community of like-minded students engaged in energy issues
- Educate students on energy topics in a succinct, approachable and engaging format
- Create a dynamic platform where visitors can share and understand diverse perspectives on global energy issues
- Provide additional depth by directing students towards leading external energy content
- Drive students beyond the website to pursue their energy interests personally, academically, professionally and otherwise

STUDENTENERGY.ORG

A Revolutionary Energy Literacy Web Platform

- concise information on all major topics in energy
- information on new developments and perspectives
- connection to a global community of EnerNerds
- tackles key energy information issues:

Content and Format

- Millennial generation learns through web
 2.0 Channels (short, engaging, video)
- Energy topics are often incredibly complex and ambiguous; non-engaging
- Current educational materials dominated by white papers and heavy-text

Biased Presentation

- Controversial topics and complex issues often dominated by very polarized opinions
- Nowhere for students to go for a multiperspective viewpoint
- Little curation is done of high-quality content

RESEARCH

Global Energy Literacy Research Project

Project Overview : Complete a global scan of energy literacy initiatives to understand the landscape and identify trends in the space.

Defining Energy Literacy

What is energy literacy?

Are there "categories" of energy literacy?

What formats and mediums are being used to educate the public on energy?

Players in Energy Literacy

Who are the practitioners of energy literacy programs?

Who are the funders of energy literacy programs?

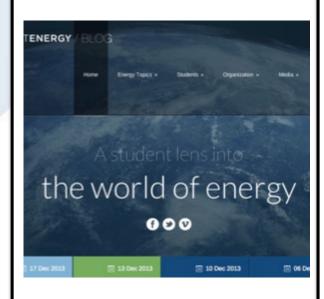
What demographics (of the public) are being targeted for energy literacy?

Regional Differences

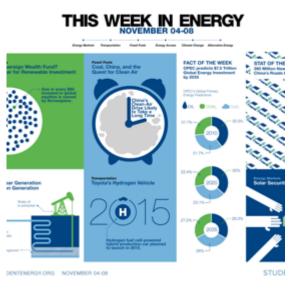
How does energy literacy differ by region?



DIALOGUES AND CONTENT



Blog



Weekly Infographic Series



Energy Voices Radio Show

JOIN THE MOVEMENT

Visit our website

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www.studentenergy.org

