

Imagine TOMORROW



TODAY'S IDEAS

TOMORROW'S ENERGY

Seventh annual problem-solving competition for grades 9-12

Opportunities in engineering, social sciences, design, and sciences
Welcoming students from Washington, Oregon, Idaho, and Montana

\$100,000 in cash prizes, thanks to our sponsors

May 30-June 1, 2014 Pullman, Washington

imagine.wsu.edu

WASHINGTON STATE
 UNIVERSITY

Imagine TOMORROW

How would you meet tomorrow's energy needs?

STUDENTS

Bring your ideas to life.

Team up with one to four other students from your school, and seek new ways to:

- Shift the public mindset
- Reshape governance and policy
- Reengineer technologies
- Redesign communities and ways of life

TEACHERS

Teach lessons that last a lifetime.

Your students learn to:

- Think critically about complex issues
- Gather and analyze information
- Collaborate
- Turn ideas into real-world solutions

BUSINESS LEADERS

Support vital new thinking.

Volunteer to judge and you'll engage in conversations with:

- Student competitors
- Industry leaders
- Policy makers
- Distinguished faculty

Contestants address the topic by competing in one of four challenges:

Biofuels • Technology • Design • Behavior

More than \$100,000 in cash awarded to students and their schools, thanks to our generous sponsors

NARA

Northwest Advanced Renewables Alliance

USDA



United States Department of Agriculture
National Institute of Food and Agriculture

...and many more

68 cash prizes in all, including awards honoring the best project from a newly participating school* in each federal congressional district:

- 10 in Washington
- 5 in Oregon
- 2 in Idaho
- 1 in Montana

*A newly participating school is one that has not participated in *Imagine Tomorrow* in the previous four years (since 2010).

*"I am in my 30th year of teaching and have not seen anything that motivates, challenges, and encourages students academically like *Imagine Tomorrow*."*

Barry Reifel

Technology instructor
East Valley High School, Yakima, Wash.

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