

Creating Lasting Impacts For Our Future

Informed citizens are needed to guide our future. Below are some of NARA's educational and outreach efforts toward creating positive change on the coming workforce.

1/3

of the \$40 million total NARA project funding is designated for education and outreach purposes.

NARA has presented at **250+** conferences around the world thus far.

Reaching:

- Forest Based Industries
- Environmental & Conservation Groups
- Finance & Economic Development
- Researchers
- County, State, and Federal Agencies



NARA has funded **89** peer reviewed publications

Quarterly mailings are sent to **900+** policy makers detailing NARA's efforts

135 news stories have been written about NARA activities

31

infographics & fact sheets have been developed

34 newsletters have been distributed to **800** subscribers

66

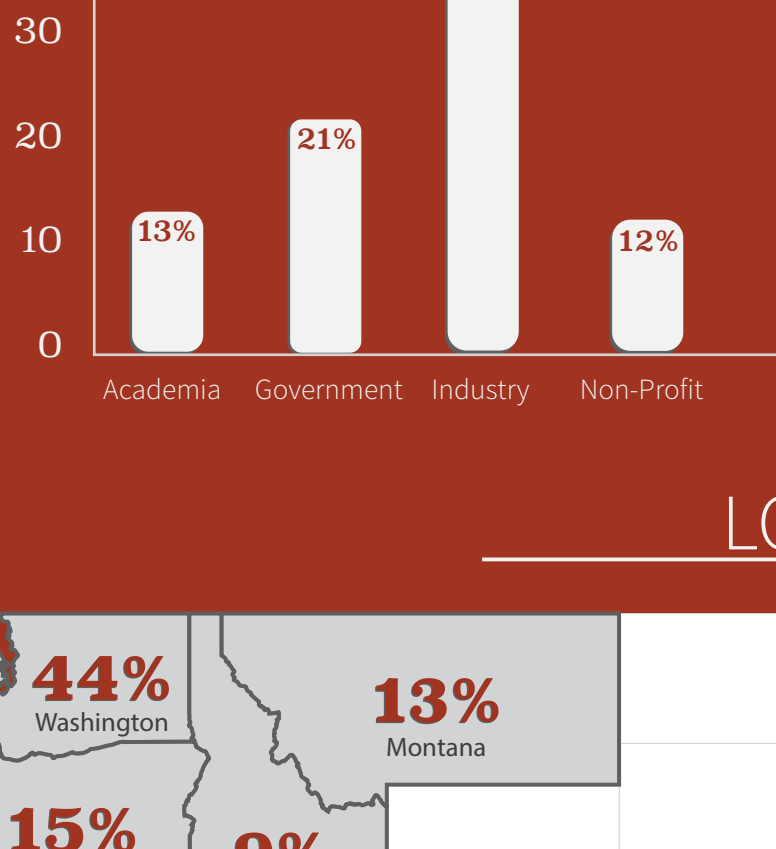
videos are available for public viewing

295

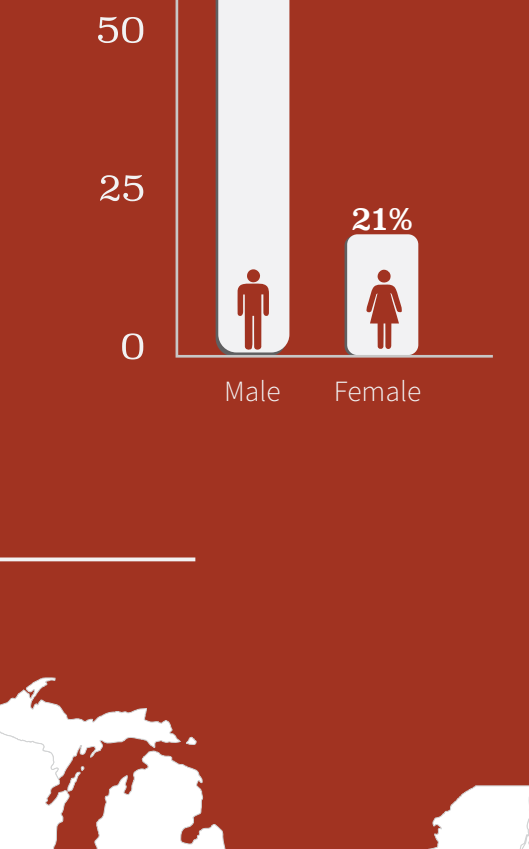
blog posts have been posted

Stakeholder Statistics*

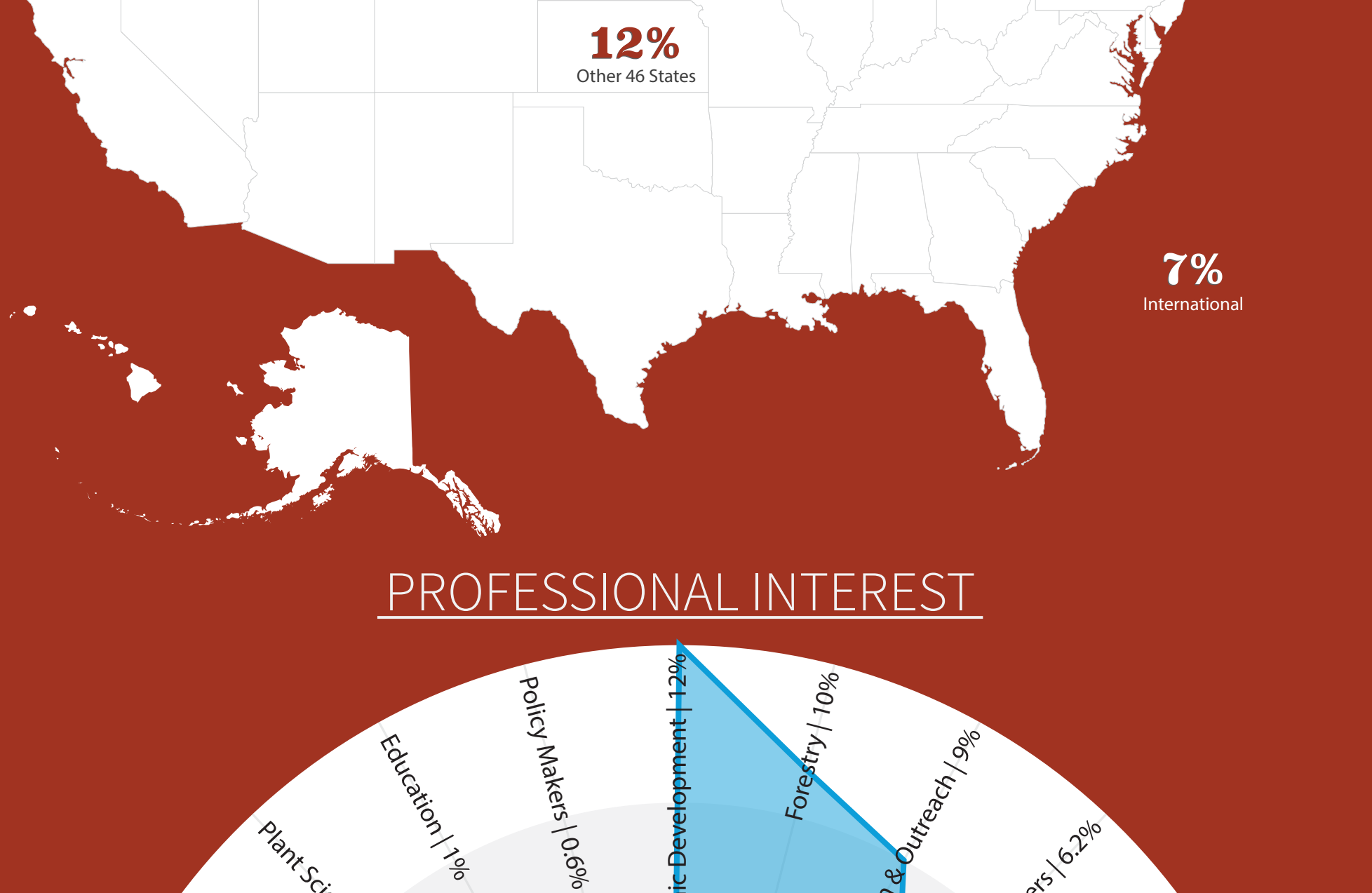
EMPLOYER TYPE



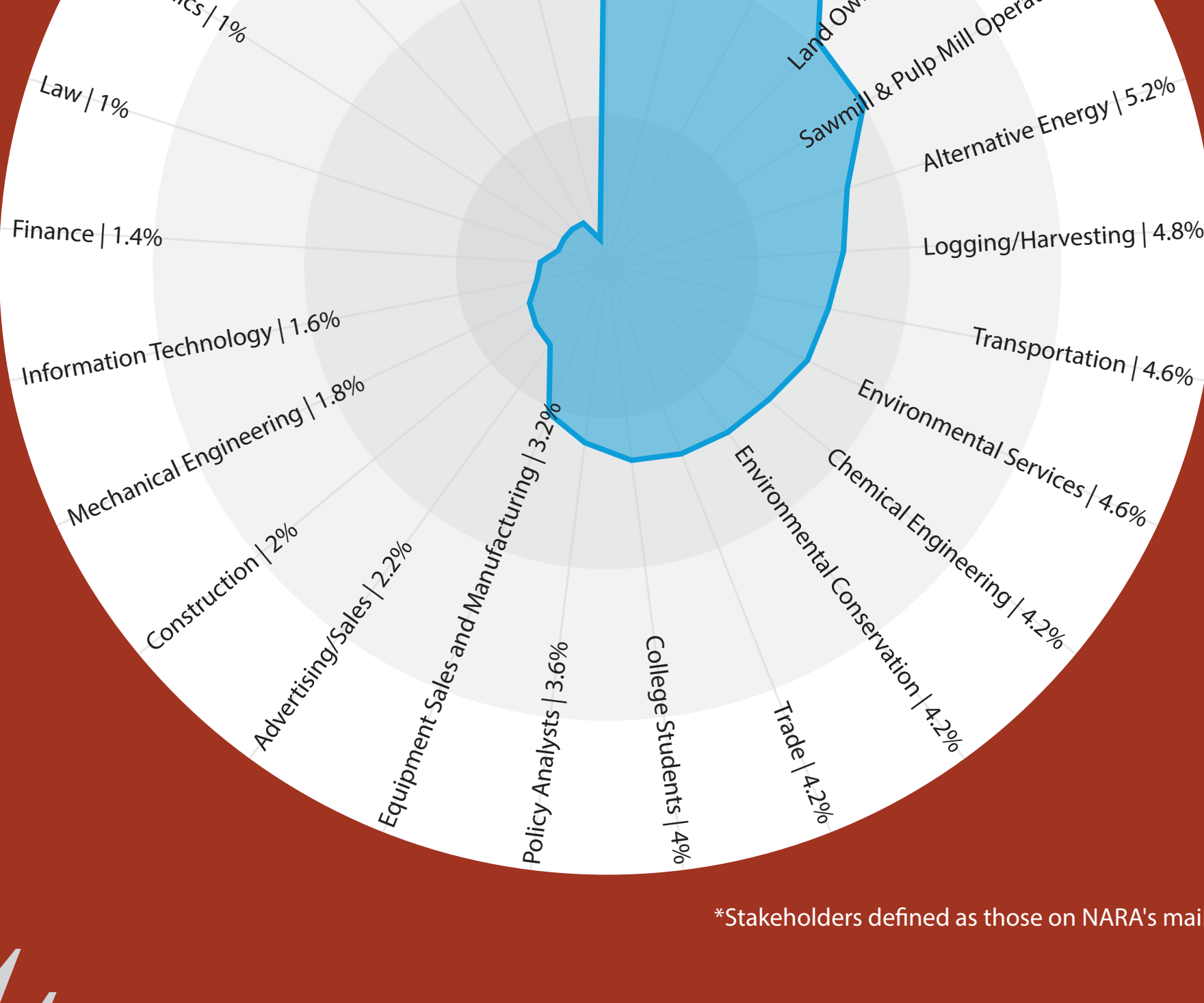
GENDER



LOCATION



PROFESSIONAL INTEREST



*Stakeholders defined as those on NARA's mailing list

150

Graduate Students

have contributed to the NARA project

88

Undergraduate Students

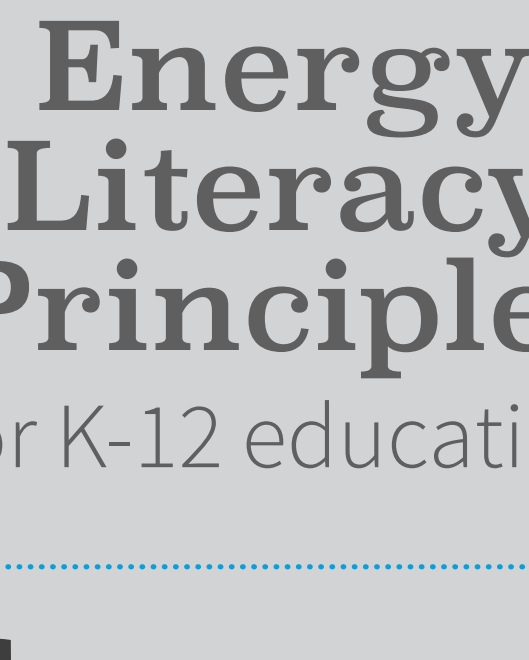
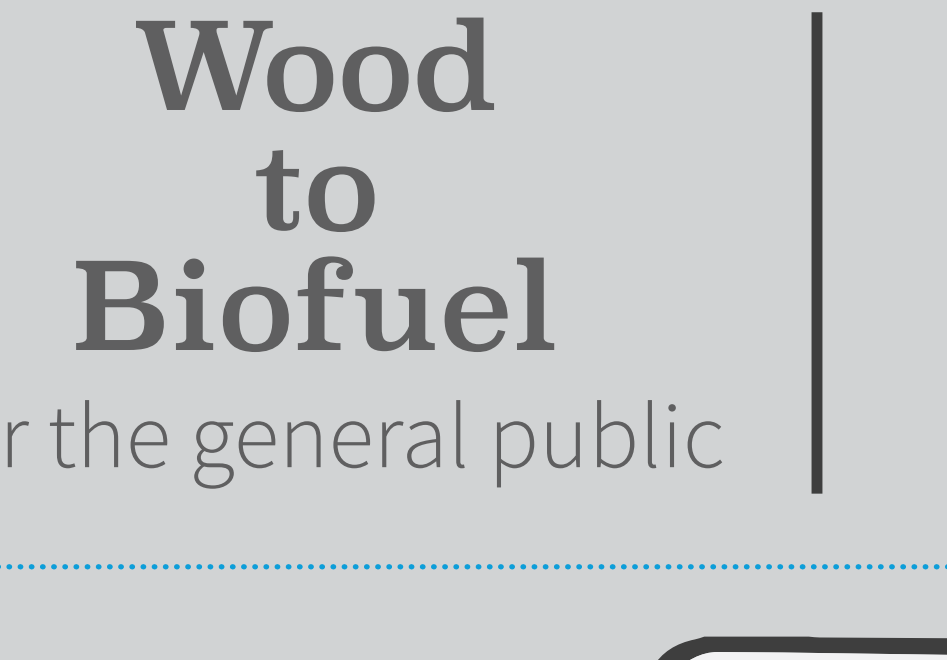
have contributed to the NARA project

48

Undergrad Students

have been chosen to conduct research in the Summer Undergraduate Research Experience

NARA SURE Applicant Diversity (N=266)



NARA has created **2** Knowledge Databases

Wood to Biofuel

for the general public

Energy Literacy Principles

for K-12 education

3

Teacher's Guides Created

by **Facing the Future**

titled

Fueling Our Future:

Exploring Sustainable Energy Use

for use by elementary, middle and high school students

Imagine TOMORROW

Imagine Tomorrow Science Fair

542

HS Students

participated in the 2014 Imagine Tomorrow Science Fair from the Pacific Northwest

MOSS

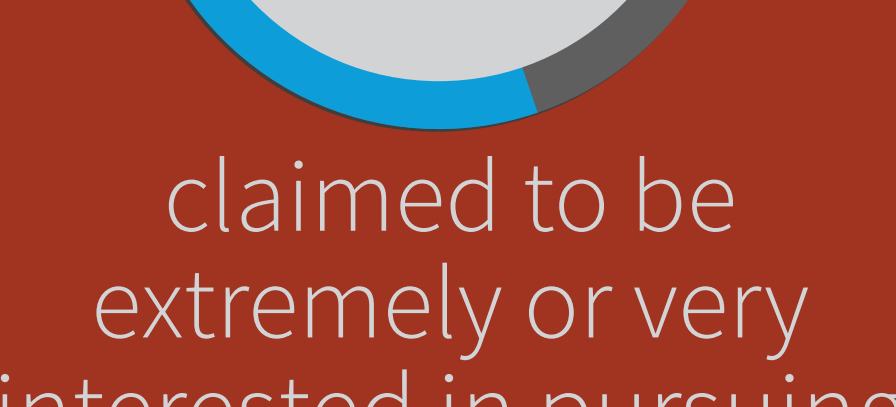
McCall Outdoor Science School

2500+

grade 5-12 Students

learn more about bio-energy literacy through MOSS each year

Demographics of the Imagine Tomorrow high school participants:



Over 200 teachers

participated in workshops focused on bioenergy and climate change

In a follow-up survey with the students

67%

claimed to be extremely or very interested in pursuing a career in science.

In a follow-up survey of those teachers

48%

incorporated biofuels into their lessons.