


Evaluations For
Alternative Fuel
3-10-2009

In House

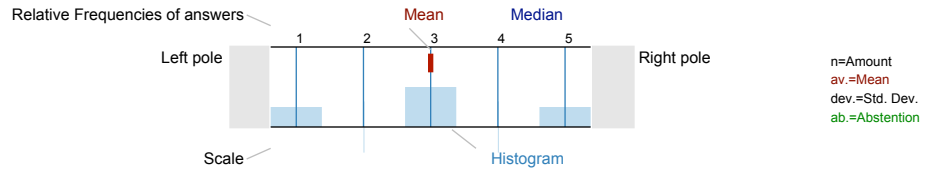
Alternative Fuel (AltFuel 3-10-09)
No. of responses = 21



Survey Results

Legend

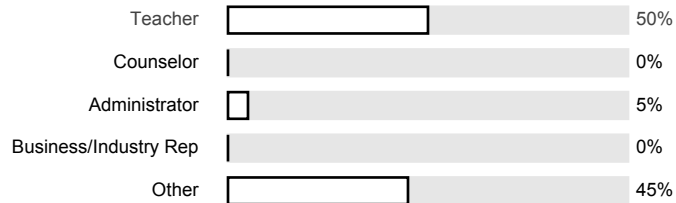
Question text



DEMOGRAPHIC COLLECTION

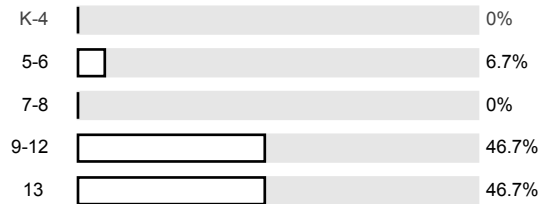
1.1) Which best describes your position?

n=20



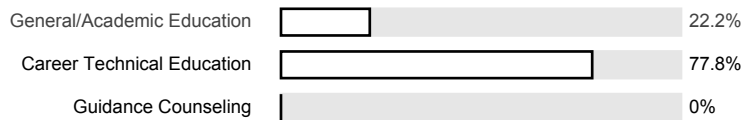
1.2) Which best describes your primary responsibility?

n=15



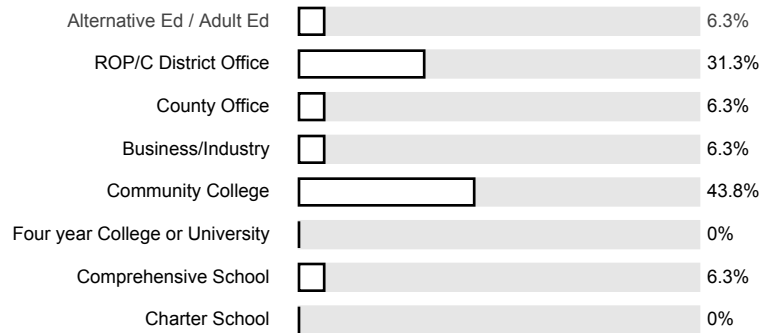
1.3) Which best describes your primary subject area?

n=18



1.4) Which best describes your organization?

n=16



1.5) If you are a teacher, which one of the following best describes your primary subject material?

n=10



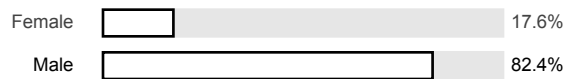
1.6) Which best describes your ethnicity? (Optional)

n=20



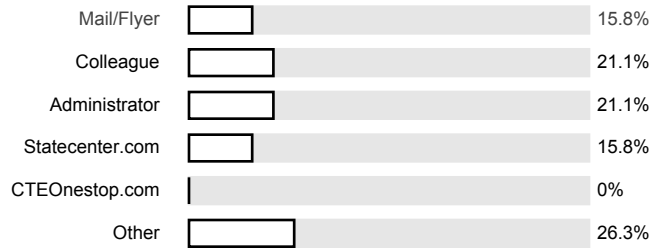
1.7) Gender? (Optional)

n=17

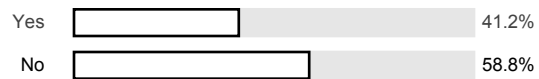


EVENT EVALUATION

2.1) How did you learn about this workshop? n=19



2.2) Have you attended other State Center Consortium Events in the past? n=17



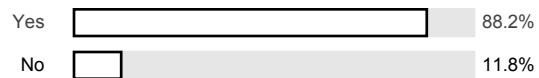
2.3) Did this workshop meet your expectations? n=15



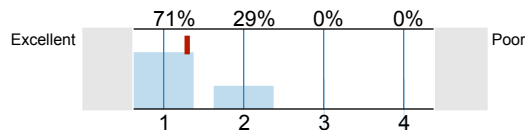
2.4) Should this workshop be offered in the future? n=16



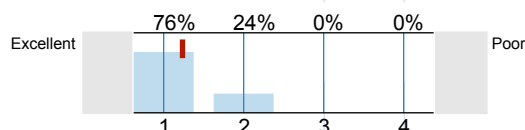
2.5) Will you attend other State Center Consortium workshops in the future? n=17



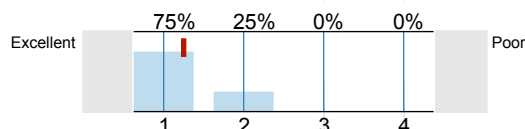
2.6) Amenities and facilities n=17
av.=1.3



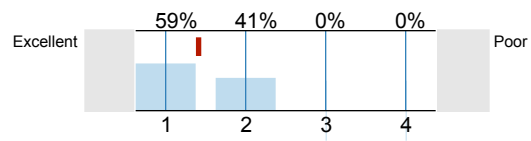
2.7) Overall Evaluation of this workshop n=17
av.=1.2



2.8) Overall knowledge of the presenter or presenters n=16
av.=1.3







2.9) Usefulness of handouts and materials provided



n=17
av.=1.4

Profile

Subunit: State Center Consortium
 Name of the instructor: In House
 Name of the course: Alternative Fuel
 (Name of the survey)

2.6) Amenities and facilities	Excellent		Poor	av.=1.3
2.7) Overall Evaluation of this workshop	Excellent		Poor	av.=1.2
2.8) Overall knowledge of the presenter or presenters	Excellent		Poor	av.=1.3
2.9) Usefulness of handouts and materials provided	Excellent		Poor	av.=1.4

Comments Report

2.10) What other CTE workshops would you like to see in the future?

- The actual hands on training on hybrid vehicles. It will help in learning new systems. (1 Count)
- Electronics and electricity diagnosis. (1 Count)
- Electronic and high voltage. (1 Count)
- Maybe a field trip to the facilities that are providing or using renewal energy. And maybe give us a full picture of the current system that is in place for pushing into future renewal energy usage-government components, financial support, private sectors, personnel needs. (1 Count)
- Computer technology, future battery technology, alternative fuel, hybrid technology (1 Count)

2.11) Please write any other comments/suggestions you may have.

- None, Marty answered them all. He did a great presentation. (1 Count)
- Good job. (1 Count)
- Very informative, practical. (1 Count)
- The consortium was very informative. The speakers were well informed and spoke very well on their subjects. (1 Count)