

Name: _____

CAREER AWARENESS:

Before viewing the video: In the first column, mark if you agree or disagree with each statement .

After viewing the video: In the third column, mark if you agree or disagree with each statement. Then give 1-2 details from the video to explain why you agree or disagree. Discuss each statement as a group.

Before viewing	Statement	After viewing	1 or 2 details from the video to explain why you agree or disagree
Agree Disagree	1. There are many types of energy that can be studied by an Energy Analyst.	Agree Disagree	
Agree Disagree	2. An Energy Analyst can study how much energy a building uses.	Agree Disagree	
Agree Disagree	3. An Energy Analyst can determine not just energy costs, but system costs as well.	Agree Disagree	
Agree Disagree	4. An Energy Analyst can help a client's electrical meter "spin backwards."	Agree Disagree	
Agree Disagree	5. An Energy Analyst deals with power over a period of time.	Agree Disagree	
Agree Disagree	6. Energy costs can be too expensive - or too inexpensive.	Agree Disagree	
Agree Disagree	7. I could use World Languages in this career.	Agree Disagree	

CAREER EXPLORATION:

Do you think an Energy Analyst would be a good career for you?

Tell why in the boxes below!

I would be a good Energy Analyst because...	I would NOT be a good Energy Analyst because...

Knowing about world languages would help me in this career because...	One question I have about this career is...

