

**Discussion: Nuclear Energy Rubric**

	<b>High Grades (81-100% of maximum points)</b> High scoring students will do the following:	<b>Middle Grades (61-80% of maximum points)</b> Middle scoring students will do the following:	<b>Low Grades (0-60% of maximum points)</b> Low scoring students will do the following:
Nuclear Power <b>15 points</b>	Student accurately and in detail posts a summary of their thoughts as to why nuclear power should or should not be used as an alternative to fossil fuels.	Student posts a summary of their thoughts as to why nuclear power should or should not be used as an alternative to fossil fuels. The summary may be inaccurate and/or missing some details.	Student inaccurately and without detail posts a summary of their thoughts as to why nuclear power should or should not be used as an alternative to fossil fuels; or the student fails to post a summary at all.
<b>Score:</b>			
<b>Comments:</b>			
Response to Others <b>5 points</b>	Student responds thoughtfully and with detail to the summaries and thoughts posted by other students.	Student responds to the summaries and thoughts posted by other students. Student's posts lack thoughtfulness and/or detail.	Student fails to respond to the summaries and thoughts posted by the other students.
<b>Score:</b>			
<b>Comments:</b>			
Respect <b>5 points</b>	Student post and responses show consistent respect and politeness to others.	Student post and responses may or may not show respect and politeness to others.	Student post and responses do not show respect and politeness to others.
<b>Score:</b>			
<b>Comments:</b>			

**Total Score:**

**Student Name:**