Day 1 – Monday

What are some forms of energy you have learned about?

Was there anything that surprised you today?

Day 2 – Tuesday

What is your definition of independence?

Do you think a country can be energy independent?

Day 3 – Wednesday

What categories or areas of energy interest you most?

What are you most looking forward to learning about energy?

Day 4 – Thursday

What did you learn about the ratio between surface area and volume today?

What do you most want to learn about nanotechnology?

Day 5 – Friday

What is the difference between a physical and chemical property?

What do you plan on learning about your chosen category of energy?

Day 6 – Monday

Why might you want to use your chosen dissemination tool as opposed to creating a poster or writing a paper?

What have you learned in your research thus far?

Day 7 – Tuesday

Define self-assembly in your own words.

Name one more thing you would like to learn about nanotechnology.

Day 8 – Wednesday

What strategies have you used to keep up with your Gantt chart?

How does nanotechnology impact your project?

Day 9 – Thursday

What still needs to be done to complete your project?

Day 10 – Friday

Do you think nanotechnology really will impact energy independence?

Where might you encounter nanotechnology in your daily life?