





Navigation Tips for *Going Green*

1. Click the module title: Going Green.
2. Open the module video by clicking on the Challenge icon.
3. Press the play button icon ► (and the closed-captioning icon  if needed).
4. Pause the video .
5. Locate the Fuel Data (Appendix A) in the Resources area.
6. Create a data analysis with your group before continuing.
7. Repeat step 3 to continue.
8. Repeat step 4.
9. Locate the Research Resources (Appendix B) in the Resources area.
10. Read the material with your group before continuing.
11. Repeat step 3 to continue.
12. Click on the Thoughts section on the module main page icon to continue (right side of page).
13. Repeat step 3.
14. Repeat step 4.
15. Identify the key words in the Challenge by circling, underlining, or highlighting them within your group before continuing.
16. Repeat step 3 to continue.
17. Locate the Sample Initial Thoughts Organizer (Appendix C) in the Resources area.
18. Complete the activity with your group before continuing.
19. Click on the Perspectives and Research section on the module main page icon to continue (right side of page).
20. Repeat step 3.
21. Repeat step 4.
22. Locate the Sample Perspectives Organizer (Appendix D) in the Resources area.
23. Repeat step 18.
24. Repeat step 3 to continue.
25. Repeat step 4.
26. Locate the Fuel Cell Venn Diagram Template (Appendix E) in the Resources area.
27. Repeat step 18.
28. Repeat step 3 to continue.
29. With permission, visit the library with your group. Use the Venn Diagram, notes, and Research Resources sheet to guide you through researching this step.
30. Click on the Assessment section on the module main page icon to continue (right side of page).
31. Repeat step 3.
32. Work in groups to discuss and document your understanding of each of the six Challenge questions.
33. Click on the Wrap up section on the module main page icon to continue (right side of page).
34. Repeat step 3.
35. Develop a presentation with your group displaying your research findings. Present to the class.
36. When ready to continue to the next module, click "back to Challenge Cycle" and then "Nano Modules Page" **OR** end the lesson.