## **Website Resources**

- 1. Link to Google Drive with Presentation Resources: <a href="https://tinyurl.com/ycuyfdnt">https://tinyurl.com/ycuyfdnt</a>
- 2. Dude Perfect Model Rocket Challenge: <a href="https://youtu.be/WpqUOW19aJQ">https://youtu.be/WpqUOW19aJQ</a>
- Glenn Research Center Model Rockets: https://www.grc.nasa.gov/www/k-12/rocket/rktsafe.html
- 4. Flight of a Model Rocket: <a href="https://www.grc.nasa.gov/www/k-12/rocket/rktflight.html">https://www.grc.nasa.gov/www/k-12/rocket/rktflight.html</a>
- Model Rocket Engine Diagram: https://www.grc.nasa.gov/www/k-12/rocket/rktengine.html
- 6. NASA Drag: <a href="https://www.grc.nasa.gov/www/k-12/airplane/drageq.html">https://www.grc.nasa.gov/www/k-12/airplane/drageq.html</a>
- 7. Thrust Curve Animation: <a href="https://www.grc.nasa.gov/www/k-12/rocket/rktengperf.html">https://www.grc.nasa.gov/www/k-12/rocket/rktengperf.html</a>
- 8. Rocket Engine Specifications: <a href="http://www.thrustcurve.org/motorsearch.jsp">http://www.thrustcurve.org/motorsearch.jsp</a>
- 9. ESTES B4 Rocket Engine Specifications: <a href="http://nar.org/SandT/pdf/Estes/B4.pdf">http://nar.org/SandT/pdf/Estes/B4.pdf</a>
- 10. Time Thrust Curves: http://www2.estesrockets.com/pdf/Estes Time-Thrust Curves.pdf