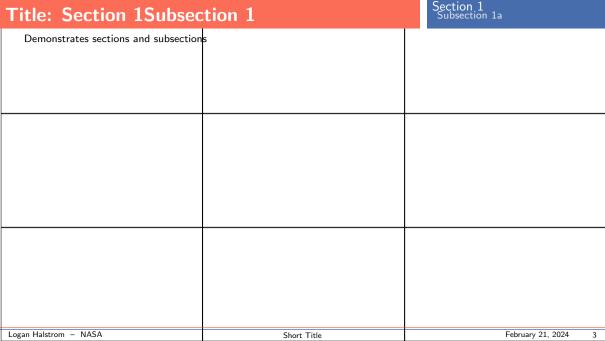
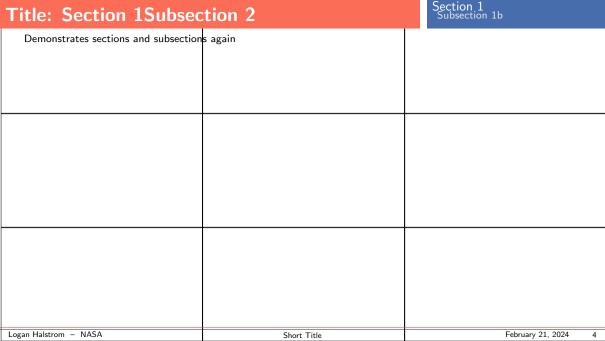
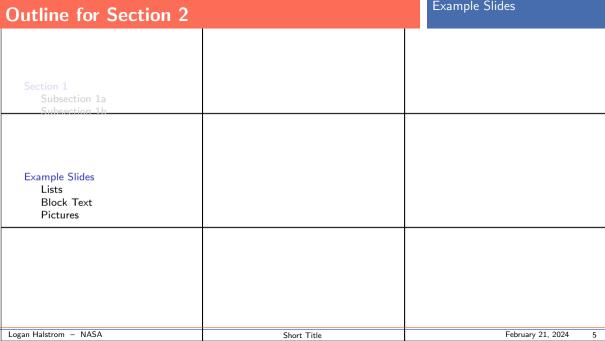


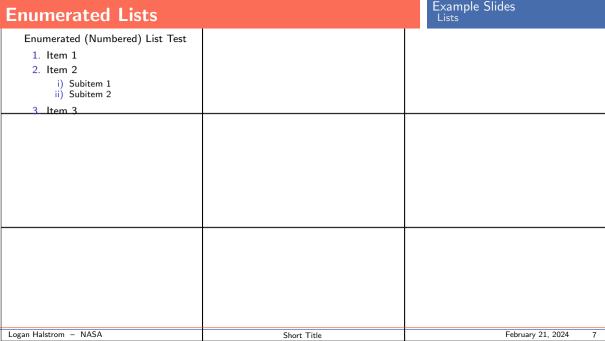
## Outline Section 1 Subsection 1a Subsection 1b **Example Slides** Lists Block Text Pictures Logan Halstrom - NASA February 21, 2024 Short Title

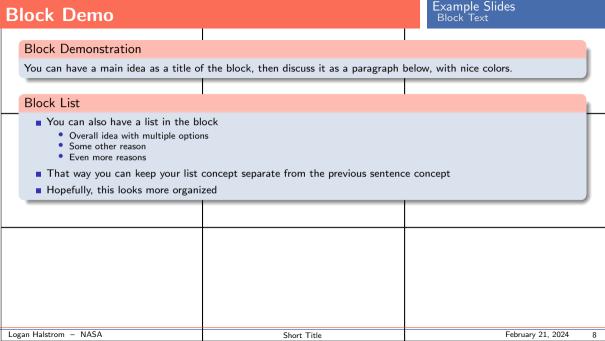


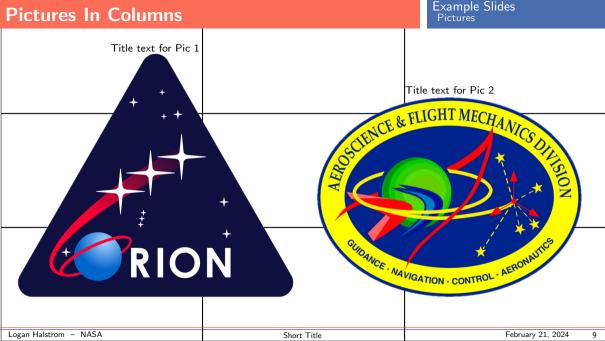


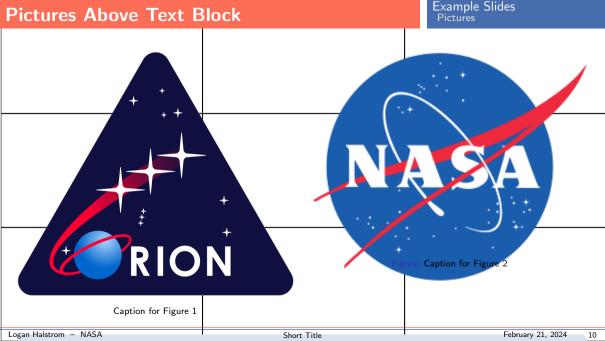


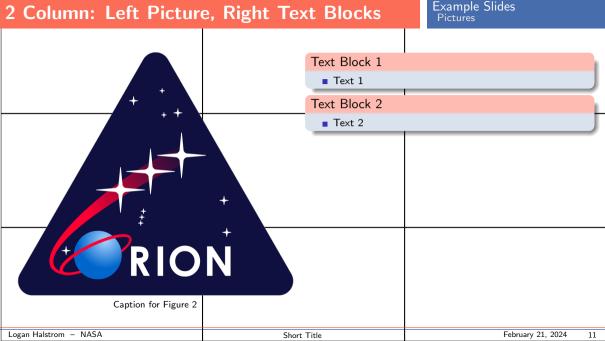
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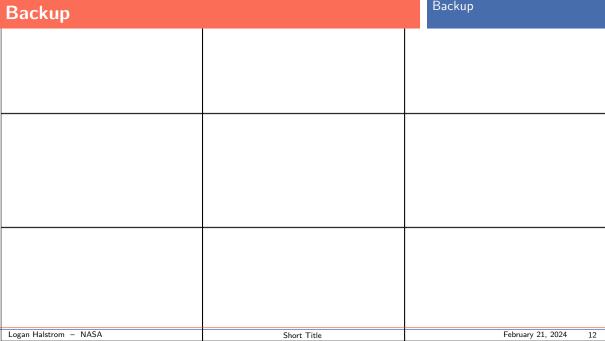


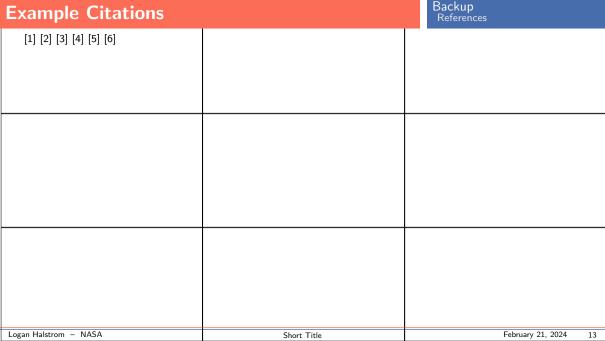












## References

2015.

Backup References

- [1] T. Knacke, "The apollo parachute landing system," in AIAA Second Aerodynamic Decelerator Systems Conference, 1968. [2] J. Mckinney, P. Ferguson, M. L. Weber, A. Taylor, A. R. Diaz, and T. DePauw, "Boeing cst-100 landing and recovery system design and development testing," in AIAA Aerodynamic Decelerator Systems (ADS) Conference, p. 1262, 2013. [3] D. Adams and T. Rivellini, "Mars science laboratory's parachute qualification approach," in 20th AIAA Aerodynamic Decelerator Systems Technology Conference and Seminar, p. 2913, 2009.
- [5] Y. Ali, B. Sommer, B. P. Anderson, T. Truong, and C. Madsen, "Orion multi-purpose crew vehicle solving and mitigating the two main parachute pendulum problem." in 24th AIAA Aerodynamic Decelerator Systems Technology Conference, p. 4056, 2017. [6] B. P. Anderson, J. Greathouse, J. Powell, J. C. Ross, B. Porter, P. W. Goulding, M. Zwicker, C. Mollmann, E. T. Schairer, and L. K. Kushner,

[4] R. Machin and E. Ray, "Pendulum motion in main parachute clusters," in 23rd AIAA Aerodynamic Dedelerator Systems Technology Conference, p. 2138.

"Sub-scale orion parachute test results from the national full-scale aerodynamics complex 80-by 120-ft wind tunnel." in 24th AIAA Aerodynamic Decelerator Systems Technology Conference, p. 4203, 2017.

Short Title

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