Propulsion With the Space Launch System

Educator Guide



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Educators and Students	Grades 6 to 8

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activities can be used to supplement curricula during the school day or as activities in after school clubs as a set or individually This guide of activities was also designed to keep material costs to a reasonable limit using items often already found in the classroom or from home Furthermore all activities correlate to national science mathematics technology and NASA's Student Glovebox ,2000 **Report to Educators** ,1982 NASA's Best Students engineering standard s Beginning Engineering, Science, and Technology National Aeronautics and Space Administration, 2013-11 The NASA BEST Activities Guiides were designed to teach students the Engineering Design Process The Engineering Design Process is a series of steps engineers us to guide them in problem solving NASA's Best Students - Beginning Engineering, Science, and Technology National Aeronautics and Space Administration, 2013-11 The NASA BEST Activities Guide has been developed by a team from the NASA Goddard Space Flight Center's Office of Education in support of NASA's Exploration Systems Mission Directorate ESMD ESMD develops capabilities and supporting research and technology that will make human and robotic exploration possible It also makes sure that our astronaut explorers are safe healthy and can perform their work during long duration space exploration ESMD does this by developing robotic precursor missions human transportation elements and life support systems Ultimately this Directorate of NASA serves as a stepping stone for the future exploration of Mars and other destinations The NASA BEST Activities Guides were designed to teach students the Engineering Design Process Our team created three guides to accommodate three grade groups K 2 3 5 and 6 8 All follow the same set of activities and teach students about humans endeavor to return to the Moon Specifically how we investigate the Moon remotely the modes of transportation to and on the Moon and how humans will live and work on the Moon The Engineering Design Process is a series of steps engineers use to guide them in problem solving Engineers must ask a question imagine a solution plan a design create that model experiment and test that model then take time to improve the original all steps that are crucial to mission success at NASA What makes this guide different from others is 1 there are no specific instructions or recipes for building the items and 2 there are no given drawings. The emphasis is for students to understand that engineers must imagine and plan before they begin to build and experiment To successfully complete the NASA BEST Activities students must draw their ideas first before constructing Many of the activities have been adapted from others and then aligned with the theme of efforts to return to the Moon with a focus on using the Engineering Design Process Each activity features objectives a list of materials educator information procedures and student worksheets When appropriate the guide provides images charts and graphics for the activities All activities are intended for students to work in teams It is recommended that each team consist of 3 or 4 students. The activities can be used to supplement curricula during the school day or as activities in after school clubs as a set or individually This guide of activities was also designed to keep material costs to a reasonable limit using items often already found in the classroom or from home Furthermore all activities correlate to national science mathematics technology and engineering standard s An Educator's Guide to Technology

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