

		Materials
Day 1	Intro to Space - Read space books Astronomy Sticker Book pp. 2-3 MSB Kit p.6 Night-vision - Download and play with the Starwalk app - Make KWL chart and decorate Space Folder	Flashlight
Day 2	Stars - Watch Glow On: Crash Course for Kids - Astronomy Sticker Book pp.6-7 - Life Cycle of a Star Printable Activity (http://countingcoconuts.blogspot.com/2011/01/life-cycle-of-star-pdf.html) - MSB kit pp. 4-5 - Read Space Books	Flashlight
Day 3	Constellations - Watch: Connect the Dots in the Sky - Watch: How to Find Constellations - Astronomy Sticker Book pp. 30-31 - Add pocket for constellation cards (found in the MSB kit) to our book - MSB kit pp.7-8 - Read Space Books	
Day 4	Telescopes - Watch www.history.com/topics/galileo-galilei (main video) - Watch: Our World: Hubble History - Look at pictures from Hubble: http://hubblesite.org/gallery/album/ - Astronomy Sticker Book pp. 28-29 - Add Galileo and telescope picture to science book (search google images) - MSB kit p.9 - Read Space Books	
Day 5	Our Sun - Watch: Our World: The Sun, a Real Star - Astronomy Sticker Book pp. 12-13 - How Far From the Sun Activity from Evan-Moor (Space Theme Pockets) Planet Sizes book - paint the sun - MSB kit p.10 - Read Space Books	
Day 6	Inner Planets - Watch: Explore the Solar System: The Rocky Planets - Astronomy Sticker Book pp. 20-21 - Planet sizes - paint Mercury and Venus - Planet mini book from Evan-Moor Theme pockets (cut out or make Title page, Mercury, and Venus) - MSB kit p. 14 - Read Space Books	
Day 7	Planet Earth - Watch: Let's Learn About the Four Seasons - Astronomy Sticker Book pp. 14-15 - Planet Sizes - paint Earth - Planet mini book from Evan-Moor Theme Pockets - Earth - MSB kit p. 11 - Read Space Books	flashlight

Day 8	The Moon - Space Travel • Watch: If the Moon were replaced with planets • Watch: The First Moon Landing • Read Moonshot • Observing the Moon printable (https://nightsky.jpl.nasa.gov/docs/ObserveMoon.pdf) • Astronomy Sticker Book pp. 4-5 • MSB kit p. 13 • Read Space books • Look at things from astronaut unit we did	flashlight
Day 9	The Moon - Moon Phases • Watch: Phases of the Moon • Astronomy Sticker Book pp. 16-17 • Phases of the moon book from Evan-Moor Theme Pockets Space • MSB kit p. 12 • Read science books	flashlight
Day 10	Mars • Watch Curiosity Rover Report • Astronomy Sticker Book pp. 22-23 • Planet Sizes - Paint Mars • Planet mini book - Mars • MSB kit p. 15 • Read Science books	
Day 11	Outer Planets • Watch: Explore the Solar System: The Gas Giants • Watch: Jupiter Juno Mission • Astronomy Sticker Book pp. 24-25 • Planet Sizes - Paint Jupiter, Saturn, Uranus, Neptune • Planet mini book - Jupiter, Saturn, Uranus, Neptune • MSB kit p. 16 - start model • Read Science Books	
Day 12	Dwarf Planets, Asteroids and Meteors • Watch: Meet the Dwarf Planets • Watch: Comets and Asteroids • Astronomy Sticker Book pp. 26-27 • Add Asteroid and Meteor pictures to our book • Work on projects	
Day 13	Wrap Up • Finish KWL Chart • Wrap up loose ends • Finish sticker book • What else do the boys want to do?	