



The Space Place  
New Millennium  
Calendar



This image, taken by the Mars Exploration Rover Spirit, shows sparkly material exposed when the soil is disturbed. Visit Mars on Labor Day! [spaceplace.nasa.gov/en/kids/mars\\_rocket.shtml](http://spaceplace.nasa.gov/en/kids/mars_rocket.shtml)



<http://spaceplace.nasa.gov>

# SEPTEMBER 2005

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Library Card Sign-up Month. Visit one of our Space Place library partners and sign up for a card.				1	2	NEW MOON ● Skyscraper Day. See a tall building fill up with squishy balls at The Space Place.
4	5 Labor Day. Visit Mars on your day off.	6 Read a Book Day. Read about why the sky is blue.	7	8 Launch of GOES-4 satellite, 1980. It keeps an eye on the weather over half of Earth. At The Space Place, you can become a weather wizard!	9	10
FIRST QUARTER ◐ 11	12	13 Positive Thinking Day. Make your positive ions outnumber your negative ions when you do the "Ions in Action" experiment.	14	15	16	17 Collect Rocks Day. Make asteroid potatoes.
FULL MOON ◯ 18	19 William Bond discovers Hyperion, moon of Saturn, 1848. Compare the moons of all the planets.	20	21 Miniature Golf Day. Build a Newtonian physics machine using golf balls.	22 Autumnal equinox (first day of fall)	23	24
LAST QUARTER ◑ 25	26	27 Crush a Can Day. Crush a can without even touching it in this experiment.	28	29	30	

Month of September: [spaceplace.nasa.gov/en/kids/museums/](http://spaceplace.nasa.gov/en/kids/museums/)  
 Sept. 3: [spaceplace.nasa.gov/en/kids/eo3\\_compression.shtml](http://spaceplace.nasa.gov/en/kids/eo3_compression.shtml)  
 Sept. 5: [spaceplace.nasa.gov/en/kids/mars\\_rocket.shtml](http://spaceplace.nasa.gov/en/kids/mars_rocket.shtml)  
 Sept. 6: [spaceplace.nasa.gov/en/kids/misrsky/misr\\_sky.shtml](http://spaceplace.nasa.gov/en/kids/misrsky/misr_sky.shtml)  
 Sept. 8: [spaceplace.gotdns.com/en/educators/weather\\_maps.pdf](http://spaceplace.gotdns.com/en/educators/weather_maps.pdf)

Sept. 13: [spaceplace.nasa.gov/en/kids/balloon.shtml](http://spaceplace.nasa.gov/en/kids/balloon.shtml)  
 Sept. 16: [spaceplace.nasa.gov/en/kids/ds1\\_ast.shtml](http://spaceplace.nasa.gov/en/kids/ds1_ast.shtml)  
 Sept. 19: [spaceplace.nasa.gov/en/kids/sse\\_flipflop2.shtml](http://spaceplace.nasa.gov/en/kids/sse_flipflop2.shtml)  
 Sept. 21: [spaceplace.nasa.gov/en/kids/funphysics.shtml](http://spaceplace.nasa.gov/en/kids/funphysics.shtml)  
 Sept. 27: [spaceplace.nasa.gov/en/kids/nmp\\_action.shtml](http://spaceplace.nasa.gov/en/kids/nmp_action.shtml)