

Credit: NASA, JPL-Caltech, UMD, EPOXI Mission

Comet Hartley-2 as seen by the EPOXI spacecraft as it flew past at 435 miles away. Comets are usually the source of meteor showers here on Earth. How can that be? Find out at spaceplace.nasa.gov/meteor-shower.



MAY 2012

spaceplace.nasa.gov

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<p>National Radio Month What are radio waves and how can they carry music and voices?</p>		1	2	3	4	5
<p>National Space Day. Celebrate! Print and hang space pictures in your classroom or bedroom.</p>	7	8	9	10	11	12
<p>Mother's Day. Teach Mom to play Photon Pile-up. She will like the beautiful colors and just may beat you!</p>	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

- Month of May: spaceplace.nasa.gov/classroom-activities/#phases
- May 2: spaceplace.nasa.gov/dr-marc-technology
- May 3: spaceplace.nasa.gov/classroom-activities
- May 4: spaceplace.nasa.gov/satellite-insight
- May 6: spaceplace.nasa.gov/search/?q=gallery
- May 12: spaceplace.nasa.gov/photon-pileup

- May 15: spaceplace.nasa.gov/space-maze
- May 17: spaceplace.nasa.gov/classroom-activities/#marspacking
- May 18: spaceplace.nasa.gov/gallery-earth/#volcanos
- May 23: spaceplace.nasa.gov/stereo-vision
- May 25: spaceplace.nasa.gov/moon-habitat
- May 28: spaceplace.nasa.gov/menu/play