



UPCOMING PROGRAMS AT THE OBSERVATORY

ALL TIMES ARE EASTERN TIME. ALL PROGRAMS ARE HELD AT THE SOUTH HARRISON PARK LOCATION. PROGRAMS WILL BE CANCELLED IN THE CASE OF HAZARDOUS CONDITIONS SUCH AS SEVERE WEATHER OR SNOWY OR ICY ROADS.

- **June 16, 2018 (daytime program).** *Program begins at 10:00 am.* Come observe the sun through a safe solar filter, and learn about the sun, the seasons, and time—weather permitting. The observatory will be open rain or shine, but what we will be able to see depends on the weather.



- **June 23, 2018 (evening solstice program).** *Program begins just before sunset (at approximately 9:10 pm).* Come observe the solstice sun going down with the moon and Jupiter high in the sky and Venus on the horizon—weather permitting. The observatory will be open rain or shine, but what we will be able to see depends on the weather.



- **July 4, 2018 (daytime program).** *Program begins at 10:00 am.* Come observe the sun through a safe solar filter, and learn about the sun, the seasons, and time—weather permitting. The observatory will be open rain or shine, but what we will be able to see depends on the weather.



- **July 21, 2018 (twilight program).** *Program begins just before sunset (at approximately 9:00 pm).* A **SUPER PROGRAM** featuring the waxing quarter moon, Venus, Jupiter, Saturn, and an **overflight of the International Space Station** (at 9:20)—all weather permitting. The observatory will be open rain or shine, but what we will be able to see depends on the weather.



- **August 18, 2018 (daytime program).** *Program begins at 10:00 am.* Come observe the sun through a safe solar filter, and learn about the sun, the seasons, and time—weather permitting. The observatory will be open rain or shine, but what we will be able to see depends on the weather.



Harrison County Park Office – 812-738-8236

www.jefferson.kctcs.edu/observatory
(includes directions)



<http://www.harrisoncountyparks.com/activities/observatory/>
(includes park map showing location of observatory within the park)