## UTC Physics and Astronomy Jones Observatory Spring 2023 Schedule



For further details, large groups, or special accommodations contact: Jack Pitkin UTC Physics and Astronomy Department 423-425-4518 Jack-Pitkin@utc.edu utc.edu/jones-observatory

Sunday January 22, 2023, UTC Jones Observatory Opens

- Tonight's Topic-Our Friend Orion
- Featured Constellations-Orion

• Gates open at 5:30. Lecture and Planetarium show begin at 6:00. Telescope viewing until 8:00. Sunday January 29, 2023

- Tonight's Topic-Our Friend Orion
- Featured Constellations- Orion

• Gates open at 5:30. Lecture and Planetarium show begin at 6:00. Telescope viewing until 8:00. Sunday February 5, 2023

- Tonight's Topic-Europa the Ice Moon
- Featured Constellations-Taurus

• Gates open at 5:30. Lecture and Planetarium show begin at 6:00. Telescope viewing until 8:00. Sunday February 12, 2023

- Tonight's Topic- Europa the Ice Moon
- Featured Constellations-Taurus

• Gates open at 5:30. Lecture and Planetarium show begin at 6:00. Telescope viewing until 8:00. Sunday February 19, 2023

- Tonight's Topic-Brown Dwarfs—Are They Stars or Planets?
- Featured Constellations-The Pleiades

• Gates open at 5:30. Lecture and Planetarium show begin at 6:00. Telescope viewing until 8:00. Sunday February 26, 2023

- Tonight's Topic-Brown Dwarfs—Are They Stars or Planets?
- Featured Constellations-The Pleiades

• Gates open at 5:30. Lecture and Planetarium show begin at 6:00. Telescope viewing until 8:00. Sunday March 5. 2023

- Tonight's Topic-Kepler—Mission Accomplished
- Featured Constellations-The Summer Triangle
- Gates open at 5:30. Lecture and Planetarium show begin at 6:00. Telescope viewing until 8:00.

Sunday March 26, 2023

- Tonight's Topic-Kepler—Mission Accomplished
- Featured Constellations-The Summer Triangle

• Gates open at 6:30. Lecture and Planetarium show begin at 7:00. Telescope viewing until 9:00. Sunday April 2, 2023

- Tonight's Topic Martian Geology 101-- The Story So Far
- Featured Constellations-Cygnus

• Gates open at 6:30. Lecture and Planetarium show begin at 7:00. Telescope viewing until 9:00. Sunday April 16, 2023

- Tonight's Topic-Martian Geology 101—The Story So Far
- Featured Constellations-Cygnus
- Gates open at 6:30. Lecture and Planetarium show begin at 7:00. Telescope viewing until 9:00. Sunday April 23, 2023
  - Tonight's Topic-The Barnard Astronomical Society
  - Featured Constellations-The Big Dipper

• Gates open at 6:30. Lecture and Planetarium show begin at 7:00. Telescope viewing until 9:00. Sunday May 7, 2023

- Tonight's Topic-The Barnard Astronomical Society
- Featured Constellations-The Big Dipper
- Gates open at 6:30. Lecture and Planetarium show begin at 7:00. Telescope viewing until 9:00.

All times Eastern.

Clarence T. Jones Observatory is located at: 10 N. Tuxedo Avenue, Chattanooga, TN 37411