

Stocker AstroScience Center Grand Opening Week

School of Integrated Science and Humanity

TUESDAY, NOVEMBER 12 — GRAND OPENING DAY

- 10 a.m. to 11 a.m. **Stocker AstroScience Center Dedication Ceremony and Ribbon Cutting**
Welcome by Dean Kenneth G. Furton, College of Arts & Sciences
Remarks by President Emeritus Modesto A. Maidique and Dr. Carl F. Stocker
- 11 a.m. to 12 noon **Stocker AstroScience Center Tours**
- 12 noon to 3:15 p.m. **Solar Viewing**, Stocker AstroScience Center
- 3:30 p.m. to 5 p.m. **The History of the Universe from Beginning to End and Observing with the James Webb Space Telescope**
Public Lecture by Nobel Laureate, John C. Mather, Ph.D., AHC-3, Room 110
- 8 p.m. to 11:30 p.m. **Star Party**, Stocker AstroScience Center, Observing Pad

WEDNESDAY, NOVEMBER 13 — STUDENT DAY AT THE OBSERVATORY

- 11 a.m. to 2 p.m. **Solar Viewing with the Astronomy Club**
Stocker AstroScience Center
- 11 a.m. to 5 p.m. **Stocker AstroScience Center Tours with the Astronomy Club and the Society of Physics Students**
Stocker AstroScience Center
- 3:30 p.m. to 4:30 p.m. **The Future of Life on Earth**,
Lecture by James Webb, Stocker AstroScience Center, Main Room
- 8 p.m. to 11:30 p.m. **Star Party hosted by the Society of Physics Students and the Astronomy Club**
Stocker AstroScience Center, Observing Pad

THURSDAY, NOVEMBER 14 — MUSIC AT THE OBSERVATORY

- 3:30 p.m. to 4:30 p.m. **Finger-style guitar with James Webb**
Stocker AstroScience Center, Main Room
- 6 p.m. to 9 p.m. **Live Music Evening**
Stocker AstroScience Center, Main Room
Featuring: James Webb, Tom Barnello, Marivanna, Ted Miller,
Grant Livingston, Jennings & Keller, and Rod McDonald
- 8 p.m. to 11:30 p.m. **Observing with Guests**
Stocker AstroScience Center, Observing Pad

FRIDAY, NOVEMBER 15 — NASA DAY AT THE OBSERVATORY

- 4 p.m. to 5 p.m. **Reaching for the Stars Concert**
Stocker AstroScience Center, Main Room
- 8 p.m. to 9 p.m. **Across the Solar System and Beyond: NASA's Current and Future Human and Robotic Exploration Programs**
Lecture by Russell Romanella, NASA Director of Safety and Mission Assurance,
Chemistry and Physics Building, CP-145
- 8 p.m. to 11:30 p.m. **Public Observing with NASA Guests**
Stocker AstroScience Center, Observing Pad