

# EXPLORE THE MEMPHIS VOYAGE SOLAR SYSTEM

A SCALE MODEL OF THE SOLAR SYSTEM  
MORE THAN 6 FOOTBALL FIELDS LONG

## March 24 GRAND OPENING

Come hear the story of the Memphis Voyage Solar System with Dr. Jeffrey Bennett

**1 PM | Gather at the Sun** (east of the University of Memphis Art Gallery, near the north end of campus)

**1:45 PM | Explore the Memphis Voyage Solar System**

**6 PM | Reception** | Maxine A. Smith University Center Atrium

**6:30 PM | Pathway to a Post Global Warming Future** by Dr. Jeffrey Bennett, Astrophysicist

**2023 Lois McGlothin Donaldson Endowed Lecture in Physics** | Maxine A. Smith University Center Theatre

## March 25 HOW TO USE THE MEMPHIS VOYAGE VOYAGE SOLAR SYSTEM TO TEACH ABOUT EARTH AND SPACE SCIENCES

**10 AM | Dr. Jeffrey Bennett Presentation** | Michael D. Rose Theatre

► For more information visit [memphis.edu/physics](https://memphis.edu/physics).



Dr. Jeffrey Bennett is an astrophysicist at the University of Colorado at Boulder. He is an avid science educator, acclaimed author and founder of BigKidScience.com, which generates revenue for science education. While a Visiting NASA Senior Scientist, he proposed and developed the Voyage Scale Model Solar System on the National Mall in Washington, DC.