

# HOLY CURIOSITY!

Science, Wonder, and the Desire to Know

**Edward (Ted) B. Davis and  
Jennifer J. Wiseman**

**Sat., Feb. 3, 2018**



Questions: ConEd@pts.edu or 412-924-1345

# HOLY CURIOSITY!

Science, Wonder, and the Desire to Know

**Edward (Ted) B. Davis and  
Jennifer J. Wiseman**

**Sat., Feb. 3, 2018**



Questions: ConEd@pts.edu or 412-924-1345

Einstein once said, "Never lose a holy curiosity." Join us on Feb. 3 to learn about the origins of the science/faith schism and explore the universe through the eye of the Hubble Space Telescope!

**Edward (Ted) B. Davis** is professor of the history of science at Messiah College. He has edited 16 books and written dozens of articles about historical and contemporary aspects of Christianity and science.

**Jennifer J. Wiseman** is a senior astrophysicist at the NASA Goddard Space Flight Center, where she serves as the senior project scientist for the Hubble Space Telescope. She studies star forming regions of our galaxy using radio, optical, and infrared telescopes, with a particular interest in molecular cloud cores, protostars, and outflows.

#### Schedule

1:00-2:00 p.m.	Presentation by Ted Davis
2:30-3:45 p.m.	Workshops
4:00-5:00 p.m.	Presentation by Jennifer Wiseman

**Youth leaders are encouraged to bring groups.**

*This event is free thanks to the generous underwriting of the American Association for the Advancement of Science.*

**Online registration:**  
[www.pts.edu/Holy-Curiosity-2018](http://www.pts.edu/Holy-Curiosity-2018)



Einstein once said, "Never lose a holy curiosity." Join us on Feb. 3 to learn about the origins of the science/faith schism and explore the universe through the eye of the Hubble Space Telescope!

**Edward (Ted) B. Davis** is professor of the history of science at Messiah College. He has edited 16 books and written dozens of articles about historical and contemporary aspects of Christianity and science.

**Jennifer J. Wiseman** is a senior astrophysicist at the NASA Goddard Space Flight Center, where she serves as the senior project scientist for the Hubble Space Telescope. She studies star forming regions of our galaxy using radio, optical, and infrared telescopes, with a particular interest in molecular cloud cores, protostars, and outflows.

#### Schedule

1:00-2:00 p.m.	Presentation by Ted Davis
2:30-3:45 p.m.	Workshops
4:00-5:00 p.m.	Presentation by Jennifer Wiseman

**Youth leaders are encouraged to bring groups.**

*This event is free thanks to the generous underwriting of the American Association for the Advancement of Science.*

**Online registration:**  
[www.pts.edu/Holy-Curiosity-2018](http://www.pts.edu/Holy-Curiosity-2018)

