

The George Fox University Department of Biology and Chemistry
presents the seventh annual Dalton Lecture:

UNIVERSE OF WONDER:



Galaxies, Stars, Planets and Life

Featuring

**Dr. Jennifer Wiseman, Senior Astrophysicist,
NASA's Goddard Space Flight Center**

Dr. Jennifer Wiseman is an astronomer, author and speaker who studies the process of star and planet formation in our galaxy using radio, optical and infrared telescopes. She is also interested in national science policy and public science engagement and directs the program of Dialogue on Science, Ethics, and Religion for the American Association for the Advancement of Science.

Wiseman received a BS in physics from MIT, discovering the comet Wiseman-Skiff in 1987, and continued her studies at Harvard, earning a PhD in astronomy in 1995. She is a Fellow of the American Scientific Affiliation, a network of Christians in Science, and has authored several essays addressing the relationship of astronomy and Christian faith. She frequently gives public talks on the excitement of scientific discovery.

**Thursday, Feb. 9, 2017, 7:30 p.m.
Bauman Auditorium**

The public is invited and admission is free.

A George Fox Student Research Symposium and dessert reception will follow.

**Additional lecture: "Frontiers of Astronomical Discovery:
Galaxies, Dark Energy, Planets and Life,"
will be presented Thursday, Feb. 9, at 3 p.m.
in a location to be determined**