



# ISEC LECTURE SERIES

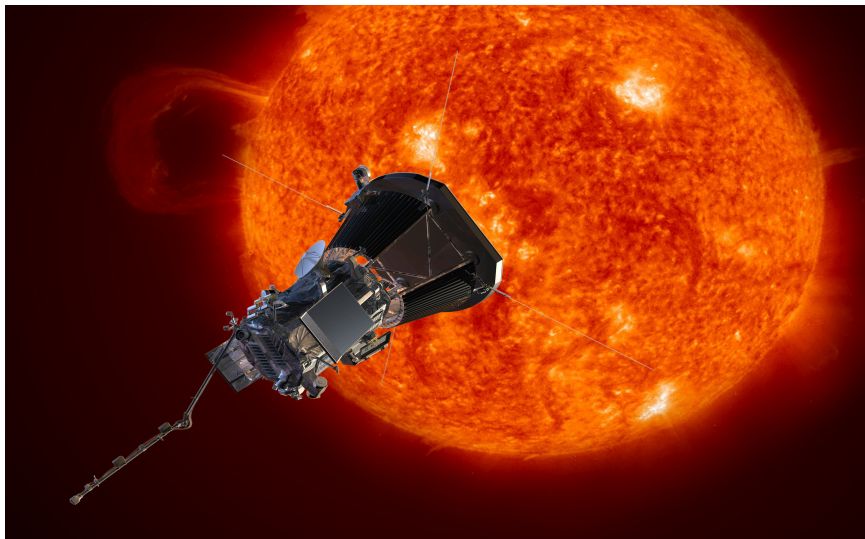
Sunday, April 29 at 2:00 pm

## Living With A Star

### The Sun and NASA Parker Solar Probe

As an unremarkable, middle-aged star, the Sun provides the heat, light and the energy necessary for life on Earth. The secrets of how it works have slowly been discovered, and yet many basic questions remain.

We will discuss some of the processes that power the sun, the space weather it generates, and the Parker Solar Probe, and it's mission to "Touch the Sun".



Frank O'Brien  
NASA Solar System Ambassador

Speaker Frank O'Brien has been volunteering at InfoAge since 2003, and is a Solar System Ambassador for the NASA Jet Propulsion Laboratory. He is the author of a very successful book on the Apollo Guidance Computer, and gives lectures on all aspects of spaceflight.

Please visit [www.isec.space](http://www.isec.space) or call 732-322-4823 for more information

***\$10.00 Donation includes admission to all InfoAge Museums***