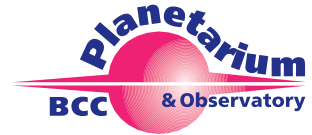


Please join us for the third Fall 2009 Lecture.

BREVARD
COMMUNITY COLLEGE™



BCC Space and Astronomy Lecture Series

Friday, November 13th at 7 p.m.

BCC Planetarium and Observatory,
1519 Clearlake Road, Cocoa Campus

Lecture: **“Small Bodies and Big Impacts: Asteroids, Comets and
the Origin of the Earth’s Water”**

By: Dr. Humberto Campins, professor, University of Central Florida
Physics Department, Orlando

Attendees will learn about:

- How the earth formed and why it was initially very dry
- The composition of asteroids and comets
- A period of heavy bombardment by asteroids and comets in the earth’s early history
- How the earth’s earliest organic molecules were delivered by asteroids and comets

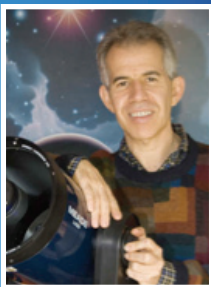
Dr. Humberto Campins is University of Central Florida Provost Research Professor of Physics and Astronomy in Orlando. He oversees the UCF Astronomy Group. Dr. Campins also is an adjunct professor at the University of Arizona Lunar and Planetary Laboratory in Tucson. He studies asteroids, comets and other small bodies in the solar system.

**Free lecture and Star Party
Hosted by the Brevard Astronomical Society
Seating is Limited**

Prof. Fiorella Terenzi
BCC Space and Astronomy Lecture Series -
Host and Event Director



For directions and more info: www.brevardcc.edu/AstroLectures



**Dr. Humberto
Campins**

