

16th Annual Astronomy at the Beach

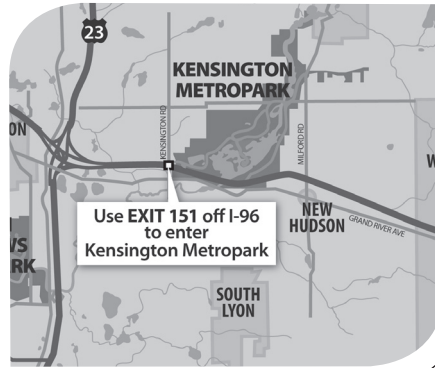
Friday and Saturday, **September 21st and 22nd** at Maple Beach, inside Kensington Metropark, from 6 p.m. - midnight (rain or shine)



Andrew J. Feustel, Ph.D.
NASA Astronaut speaks about the Space Shuttle Endeavour's final mission, the Hubble Telescope, the International Space Station, the new Orion and Dragon Spacecraft, and the future of manned space flight.

DIRECTIONS:

To get to Kensington Metropark, take I-96 to exit 151 (Kensington Road). Then follow the signs to Maple Beach. \$5 Vehicle Entry Permit required to enter Park. Event is Free!



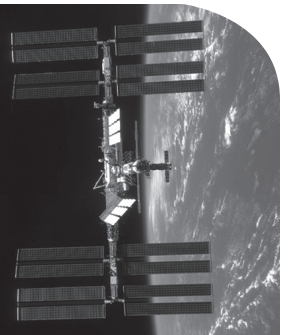
ACTIVITIES:

Learn about astronomy first hand:

- View dozens of exciting objects through our telescopes & binoculars.
- Children's scavenger hunt with prizes, & visiting the Starlab Planetarium.
- Fun & informative talks.
- Astronomy sales & displays.
- Tour the constellations.
- Plus much more! (food & beverages available for purchase)

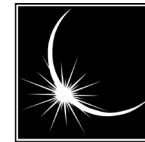
Hubble, Space Station and Beyond

Lecture at 9 pm. For more information call the Kensington Nature Center at 810-227-8917, or visit the GLAAC web site at: www.glaac.org/kensington



CRANBROOK
INSTITUTE OF
SCIENCE
Michigan's Museum of Natural History

EATON



wayne state university
PLANETARIUM



CO-OP SERVICES
CREDIT UNION

Henry Ford
Community College



EMU Planetarium

Great Red Spot
ASTRONOMY PRODUCTS

M
DEARBORN

Camera Mart

Ford Amateur Astronomy Club
Warren Astronomical Society
University Lowbrow Astronomers

Oakland Astronomy Club
Seven Ponds Astronomy Club
Sunset Astronomical Society

The Astronomy Club at Eastern Michigan University