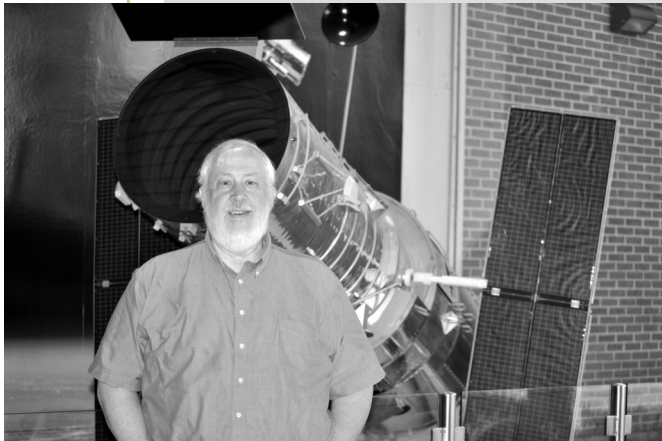


Shooting for the Stars: Computer Science and Aerospace Careers

Featuring: Silver Snoopy Award Winner
Dennis Fitzgerald



Fitzgerald has over 38 years of task leadership, system engineering, and development experience including requirements analysis, system concept development, structured and object-oriented system design and implementation, transition planning, cost estimating, and cost-benefit evaluation.

A graduate of MSU's Lyman Briggs College and the Honors College (1972), Fitzgerald received his MS in Computer Science from the University of Maryland (1982).

James Webb Space Telescope Project
Geostationary Operational
Environmental Satellite (GOES)
Hubble Space Telescope Access and
Exchange Identification Systems
Earth Observing System
Orbiting Solar Laboratory
Mission Operations and Data Systems

Directorate
Landsat Scene Finder
Landsat Operations and Maintenance
Landsat Assessment System
Landsat Applications Development Data
System
Goddard Real-Time System Digital
Television

Thursday, October 14, 2010

6:45 to 8 PM

Room 1345 Engineering Building

**Sponsored by: Association for Computing Machinery (ACM), Lyman Briggs College
Student Advisory Committee, Honors College**