



PLANETARY SCIENCE, ASTEROIDS, & COMETS: ONE WOMAN'S LIFE IN SCIENCE

*Dr. Lucy McFadden:
A Luncheon Roundtable*

**TUESDAY, NOVEMBER 29TH
11:30 AM IN COLE SCIENCE CENTER RM 333,
HAMPSHIRE COLLEGE**

Outstanding planetary astronomer and co-investigator on two recent spectacular outer space missions, Lucy-Ann McFadden (F'70) returns to Hampshire College for a special luncheon roundtable talk and discussion. Lucy led a spectrographic analysis on NEAR, the mission whose craft made Near Earth Rendezvous with the Asteroid Eros on Valentine's day 2000. Lucy was also co-investigator on the Deep Impact mission which sent an impactor smashing straight into the comet Tempel 1 on July 4th this year.

Lucy is a great speaker, modest but impressive role model, and fine scientist. Come listen to her professional & personal experiences in science, while partaking of a light lunch.

Free & open to the public. Light collation provided.

To assure maximum accessibility, all ISIS events are smoke & fragrance free...thanks for your cooperation