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PLANETARIUM PROGRAM
TO DESCRIBE THE MOON
IN FEBRUARY SESSIONS

Bowling Green, Ky., Feb. 5 . . . "The Moon - From the Ancient Greeks to the Apollo Astronauts" is the featured program for February at the Hardin Planetarium at Western Kentucky University, Thursdays at 7:30 p.m., Sundays at 2:30 p.m., and special children's programs on Saturdays at 10:30 a.m.

The program is the fifth of a 10-month series of sky shows and is divided into two parts:

First, the program explores what man knows about the moon from his earth-bound position, about the phases of the moon, its distance from earth, and its size.

Second, the program discusses what man has learned about the moon from the space age--from the manned and unmanned programs--culminating with the planned landing on the moon by Apollo II astronauts last summer.

In addition, after the planetarium program on Thursday nights, there will be a telescope set up behind the planetarium and in the observatory on the roof of the science complex, open to view the moon and planets, weather permitting.

School groups may attend planetarium programs at either 10:00 a.m., 11:00 a.m., or 1:00 p.m. every weekday, by appointment only.

The Hardin Planetarium program will be complemented by a University Lecture on "The Apollo 11 Mission," at 8 p.m. (CST), Tuesday, Feb. 10, at the Paul L. Garrett Student Center Ballroom by a noted space scientist, Dr. Wilnot Hess.