

PAUL MARSHALL: NASA JOHNSON SPACE CENTER

LARRY PRICE: LOCKHEED MARTIN CORPORATION

WEDNESDAY, OCTOBER. 31, 11:00 AM-12:00 PM

MCDONNELL DOUGLAS ENGINEERING AUDITORIUM

AMERICA'S DEEP SPACE HUMAN SPACECRAFT

ORION

A detailed view of the Orion spacecraft, showing the crew module with its large circular hatch and various external instruments and sensors. The spacecraft is set against a black background with solar panel arrays visible on the left and right sides.

Presented by:

Department of Mechanical and Aerospace Engineering

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