



Join us at the  
**Laboratory for Atmospheric & Space Physics**  
to celebrate

**MAVEN**

Mars Atmosphere and Volatile Evolution Mission

**Mars Orbit Insertion**

**Sunday, September 21, 2014**

## Schedule of Events:

**Doors Open**

**6:30 p.m.**

**MAVEN Science Presentations**

**7:00 p.m.**

*Mark Lankton, MAVEN Remote Sensing Package Manager*

*Frank Eparvier, MAVEN Extreme Ultraviolet Sensor Lead Scientist*

*David Brain, MAVEN Co-investigator and Science Data Management*

*Mike Chaffin, MAVEN Imaging Ultraviolet Spectrograph (IUVS) team*

**NASA TV broadcast**

**7:30 p.m.**

**MAVEN Mars Orbit Insertion**

**8:24 p.m.**

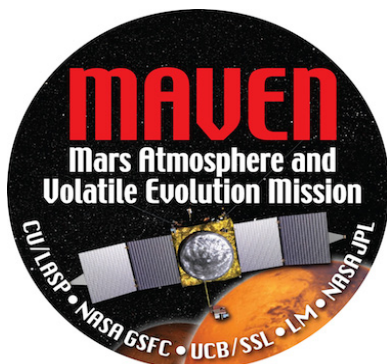
*Beginning at 7:50 p.m., MAVEN will execute a 34-minute maneuver that will place the spacecraft into orbit around Mars, where it will become the first mission ever devoted to understanding Mars' upper atmosphere and solving the climate mystery of the Red Planet.*

Free parking and admission

Seating is limited

Light refreshments available

For more information, contact  
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