

ENROLLED HOUSE  
RESOLUTION NO. 1023

By: Cooksey

A Resolution congratulating Lanette Miller on being selected to participate in a NASA research flight; and directing distribution.

WHEREAS, Lanette Miller is a native Oklahoman and a graduate of the University of Oklahoma; and

WHEREAS, Miller currently serves as an elementary science education specialist with the Judson Independent School District in Texas; and

WHEREAS, she was one of four hand-selected participants in NASA's microgravity research flight on the C-9 plane, also known as the "vomit comet", on January 8-17, 2009; and

WHEREAS, the team's research consisted of four experiments called "Challenger's Lost Lessons", which were in the areas of force and motion, magnetism, chromatography, and hydroponics; and

WHEREAS, these areas are based on the experiments never completed by the late Christa McAuliffe, the school teacher who died along with six astronauts in the space shuttle Challenger disaster of 1986; and

WHEREAS, not only did the research information provide useful and necessary data to NASA, but Miller was able to implement data collected from the experiments into the science curriculum of Judson ISD schools.

NOW, THEREFORE, BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES OF THE 1ST SESSION OF THE 52ND OKLAHOMA LEGISLATURE:

THAT the Oklahoma House of Representatives congratulates native Oklahoman Lanette Miller on being selected as one of four

participants in NASA's microgravity research flight held January 8-17, 2009.

THAT a copy of this resolution be distributed to Lanette Miller.

Adopted by the House of Representatives the 16th day of March, 2009.

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Presiding Officer of the House of  
Representatives