

Welcome, Jennifer Toomer-Cook My Account | Subscribe | Logout

Advanced Sear

December 20, 20

# edweek.org



+ Click here for unlimited access

## SUBSCRIBE TO EDUCATION WEEK

Get 37 issues in Print (1 year) + Premium **Online Access** 

E-Newsletters

ool Environment

ts & Activities

lents & Community

-Traditional Schools

Content

1e

cs ruction

ession

nology

es

Person

her Leaders

the Mentor

her Blogs

Watch

d Tracker

iculum Notes

board

nives

Published Online: December 1, 2010

MIDVALE, Utah (AP) — Three Utah high school students have been told their science experiment will be aboard the last scheduled NASA space shuttle Endeavour flight when it launches Feb. 27.

astronaut and Utah U.S. senator Jake Garn helped Canyons School District administrators make the announcement Tuesday at Hillcrest High School in Midvale.

Dolle and Nikos Liodakis is one of 16 selected from 447 entries nationwide by the Student Spaceflight Experiments Program.

They plan to observe how microgravity affects embryonic development in frog eggs.

The experiments in space program is run by the National Center for Earth and Space Science Education. Students at Utah's Brighton and Jordan High Schools earned honorable mention.

Information from: The Salt Lake Tribune, http://www.sltrib.com

Utah school experiment to make NASA shuttle flight

The Salt Lake Tribune reported Wednesday that former

The project designed by juniors Keltson Howell, Megan

Printer-Friendly Email Article Reprints >Tweet < 0 🖸 BOOKMARK 🔣 🖫 🖂 ... Article tools sponsored by:

ARTICLE TOOLS



### **EDUCATION WEEK EVENTS**

Virtual Challenge: Creating Quality E-Cour WEBINAR JAN. 25, 2:00 P.M. EASTERN REGISTER NOW.

Sponsored by: Aventa Learn

## MOST POPULAR STORIES

Emailed Recommended Commented

- 1. Teacher Effectiveness: More Than a...
- 2. How to Get Kids Fired Up About Learning
- 3. Holiday Plans
- 4. 35 Years of Video in Education: What...
- 5. Mexico's Drug Gangs Take Aim at New...

ndar ourcebook

tesource Directory

ent Issue ts

inars

ived Webinars