

- SEARCHABLE DATABASE
- SUNDAY OPEN HOUSE SECTION
- HUNDREDS OF LISTINGS
- VIEW OUR PUBLICATIONS ONLINE

# Real Estate Pres

CLICK HERE TO ACCESS YOUR #1 ONLINE REAL ESTATE RESOURCE

LCsun-news.com · Weather · Jobs · Cars · Real Estate · Apartments · Shopping · Classifieds · Legal Notices · Customer Service · Contact Us

# LAS CRUCES SUN-NEWS

## NEWS SECTIONS

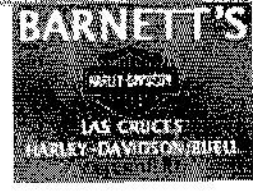
- >Frontpage
- >News Archive
- >Aggies' Road to NCAA
- >Animated comics
- >Around the Comm.
- >Business
  - Financials
- >Celebrations
- >Education
  - LCPS News Releasees
- >Entertainment
- >Food
- >Healthy Living
- >Legislature 2007
- >Mi Casa
- >News
- >Obituaries
- >Online Mall
- >Opinion
- >Photo galleries
- >Pulse
- >Seniors
- >Spaceport
- >Sports
- >Sunlife

## MEDIA PARTNERS

- Alamogordo Daily News
- Carlsbad Current-Argus
- Deming Headlight
- El Paso Times
- Farmington Daily Times
- Ruidoso News
- Silver City Sun-News
- Missile Ranger

## SEARCH

Enter search term (s)



- del.icio.us
- Digg
- Reddit
- YahooMyWeb
- Google
- What's this?

## School briefs

Article Launched: 04/02/2007 01:00:00 AM MDT

### Space pennant design contest is open to all

LAS CRUCES — NASA, AOL's Kids Service KOL and Mad Science are teaming up for the national NASA Space Pennant Design Challenge for students age 6 to 12. The contest began March 15. The deadline for entries is April 10. Ten semifinalists will be chosen in each of three age groups — 6 to 8, 9 to10 and 11 to12. Entries may be submitted online or through the mail.

Students will design pennants based on either the upcoming STS-118 shuttle flight or America's long-term exploration strategy, the Vision for Space Exploration. The winning design will fly on the shuttle Endeavour during the STS-118 mission, targeted for launch in summer 2007.

The challenge's grand prize will include a trip to the STS-118 launch for the winning student and a parent or guardian. The six finalists will receive an autographed picture of the STS-118 shuttle crew, and an online NASA game will use their pennant design. For more information on the challenge, contact Cheerie R. Patneau at the White Sands Test Facility at 524-5628 or [cheerie.r.patneau@nasa.gov](mailto:cheerie.r.patneau@nasa.gov).

### Central office workers help raise funds

LAS CRUCES — Seven

### Advertisement



LCPS  
Central  
Office  
staff



We capture your memories  
We share our experiences  
**Buy Photo**

Powered by myCaptu