At the Balloon Museum
Fourth Annual Teacher Appreciation Breakfast

Inviting all public, charter, private, home school teachers in the Greater Albuquerque area!

Friday, October 9, 2009
(during Balloon Fiesta's Special Shape Rodeo)
Rain or Shine 6-10 am

Free event, yet reservations are required by October 1, 2009.
Space is limited to the first 200 reservations.

To celebrate our deepest thanks for your service in the classroom, be our special guest to enjoy:

- A spectacular view of the Balloon Fiesta Special Shapes Balloon Ascension
- Lovely catered breakfast
- A complimentary parking pass at the Balloon Museum, plus free admission to the Balloon Museum and Lighter than Air Fair on Museum grounds.
- Take advantage of mini workshops that provide hands-on opportunities to learn more about ballooning, including assembling a flyable tissue paper hot air balloon presented in partnership with Balloon Explorium Inc.
- Information about Balloon Museum educational programming available to schools including field trips, outreach, *Stories in The Sky* (our Storytelling Program) and admission assistance for underserved populations.

Anderson Abruzzo Albuquerque International Balloon Museum
9201 Balloon Museum Rd NE (off of Alameda, west of I-25) Albuquerque, NM 87113
768-6020

FOR TEACHERS ONLY
Please plan on bringing your families and friends another time
Limit of 10 teachers per school

Place reservations by using the form below:
Fax: 505-768-6021 **Email:** egreenwood@cabq.gov
US mail : Attention: Teacher Appreciation Breakfast, (Address given above)
Please, no reservations will be accepted by phone.

Registrations confirmed by September 25 will receive parking pass and admission ticket in the mail.
Registrations confirmed after September 25 including parking pass and admission ticket will be available for pick up at the Balloon Museum.

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Registration Form for Teacher Appreciation Breakfast October 9, 2009

Name_____

School _____

School Address_____ **City**_____**Zip**_____

Phone _____ **Email** _____

Grade or subjects taught_____