Summer at Hilton Tucson El Conquistador

Written by Ashley Pearlstein Friday, 24 May 2013 09:01 -

Need a mini summer vacation but don't have the time or money for serious travel? The Hilton Tucson El Conquistador Golf & Tennis Resort is solving your problems by bringing a fun and educational summer "Staycation" to Tucson.



Guests of all ages will experience and enjoy fun-filled weekends at the resort all summer long. The summer Edu-tainment program kicks off May 24 and continues through September 2, giving the whole family a variety of exciting activities each weekend.

The program will include some previous family favorites from past years like Mad Scientists workshops, Arizona Sonoran Desert Museum creature experience, poolside dive-in movies, and stargazing. New activities like poolside yoga, solar tours, golf clinics, and cooking classes will also be offered this year.

The weekly events will begin every Friday morning with poolside yoga at the Acacia Pool and will be followed by afternoon pool games for children at the Main Pool. Parents can look forward to a complimentary tequila toast at the Conquistador Lobby Lounge and special happy hour beverage prices. Dive-in movies and live music will also be offered for evening entertainment.

Saturdays throughout the summer will include poolside yoga, water aerobic classes, tennis clinics, poolside massages, games, and solar tours brought to the resort by Arizona Star Tours. Cooking classes will also be featured in the afternoon for adults, with hands-on science experiments taking place for children.

Guests can end the action-packed weekend with yoga or golf clinics every Sunday morning. Also featured on Sundays is the Desert Ark Van from Arizona Sonora Desert Museum, which will bring Sonoran Desert residents to guests like barn owls, kangaroo rats, friendly snakes, and more

Families can experience the "edutainment" program for \$119 a night and up. Book your staycation today for a memorable experience for the whole family.

www.hiltonelconquistador.com.