

SPRINGS CHARTER SCHOOLS

YEAR END PARTY — RIVERSIDE



3500 Polk Street, Riverside, CA
951-785-3031



June 3, 2016

12:00pm — 9:00pm

\$10.00
Per Person

**(Homeschool Students FREE
when using .01 flex funds)**

Unlimited Use of:

- ~ The Log Ride ~ King's Crown
- ~ Bumper Cars ~ Scrambler
- ~ Dragon's Tower ~ Flying Saucer
- ~ Merlin's Revenge ~ Spider
- ~ Fireball ~ Screamin' Demon
- ~ Sea Planes ~ Flying Animals
- ~ Ghost Blaster ~ Train
- ~ Falling Star ~ Dragon Flyer
- ~ Sea Dragon ~ Merry Go Round
- ~ Little Dipper ~ Space Ships
- ~Buccaneer Cove Water Slide (SEE Castle
Park Website for appropriate attire)

Mini Golf \$2.00 extra at the gate

**Family and Friends
are Welcome!**

All registered students must be accompanied by an adult; no drop offs. You **MUST** have a paid ticket to enter the park. Visit park website for age, height and dress code restrictions on all attractions, including water slides.

**Deadline to Register: April 29, 2016
by 5:00pm**

How to Register Your Homeschool Student

Go to springscharterschools.org

Select "Our Programs; Homeschool-All Counties (K-12)

Click on "Bookmart/Akados", then select the link "Please click here to get to Bookmart"

Once on Bookmart, sign into your student's account.

View the video tutorial for assistance on how to register.

**** If you have multiple Springs Charter Schools
Homeschool students, each student must be registered
using their own designated Flex Fund account.**

How to Register Anyone Other Than Your Homeschool Student:

Go to springscharterschools.org; Click on "Our Programs". Click on "Homeschool". Click on "Book Mart/Akados". Click on "Book Mart". Click on "Field Trips" (top of page). Click on "View the video tutorial for assistance on how to register."

**Deadline to Cancel: April 29, 2016
by 5:00pm NO EXCEPTIONS**

How to Cancel: Email your registration confirmation email receipt to kerry.hodak@springscs.org with a notation to cancel.

Registration Questions: Contact kathy.crudo@springscs.org.



Please contact your ES with any questions.