



# SQUAD

Kids First at Sunset View’s STEAM Program Proudly Presents. . .

FORM IS DUE  
**SEPTEMBER 16**

THE THIRD YEAR of the popular **Sunset View Tech Squad**

When: Mornings 7:40 am - 8:35 am (class releases to running club!)  
Week of Sept 26 – Week of Nov 14 2016

Where: Our multi-purpose STEAM lab (also known as the computer lab), now fully outfitted with new laptops purchased through Kids First.

Who: Admission is open for students in grades 3, and 4 **and is completely free**. The program is paid for by Kids First and through the volunteer time of our parents and staff. Sign up below.

## AN INTRODUCTION TO COMPUTER PROGRAMMING AND DIGITAL PROBLEM SOLVING

Tech Squad program teaches kids the problem solving techniques to begin thinking like a programmer. Through fun games and interactive websites, it introduces them to concepts such as “loops” “variables” “conditionals” “subroutines” and so on. Our curriculum includes exercises from LightBot, hoursofcode.org, and MIT’s Scratch language. The vocabulary and concepts we teach provide an invaluable set of skills that are shown to benefit students in both math and language arts.

To sign up, go to **[www.danacoders.com/techsquad](http://www.danacoders.com/techsquad)** or submit this form directly to the Sunset View Elementary front office. **Forms must be received by Friday, September 16 to be considered.** Again, there is NO COST. We will contact you by EMAIL once we schedule a spot for your child.

If you have any questions, please contact our Tech Squad instructor, Tim Lacey at [tim@laceyland.com](mailto:tim@laceyland.com) or 619-459-0977. Please ONE FORM PER CHILD, please.

Child’s Name \_\_\_\_\_

Child’s Grade: \_\_\_\_\_ Child’s Teacher: \_\_\_\_\_

Parents’ Name: \_\_\_\_\_

Parents’ e-mail address \_\_\_\_\_

Parents’ Phone number: \_\_\_\_\_



*Check below to indicate which days of the week your child could attend classes 7:40 am - 8:35 am:*

Monday \_\_\_\_\_ Tuesday \_\_\_\_\_ Wednesday \_\_\_\_\_ Thursday \_\_\_\_\_ Friday \_\_\_\_\_

**PLEASE USE OUR ONLINE FORM at [www.danacoders.com/techsquad](http://www.danacoders.com/techsquad) FOR BETTER RESULTS**