



# HIGHLAND HIGH HOME OF THE SCOTS

Unity in Community and Family Participation  
"Because communities and family matter"

## FREE PARENTING CLASSES

### What Every Parent In America Needs To Know:

*You are in a daily competition for the loyalty, heart, mind and soul of your children. Your competition is all around you and you need to get in the game!*

Healthy and happy children are not the result of more youth programs, pools, parks, or police on the streets. Happy children and safe communities are the result of parents who raise healthy, respectful, obedient children. This makes parental leadership crucial and that's what *Parents on a Mission* is all about.

#### We invite you to enroll in our once per week-six-week Parent Leadership Course On:

- How to build healthy relationships with your children and win the battle for loyalty.
- How stepparents and blended families can thrive—not just survive.
- How to connect, communicate, and earn respect for your parental authority.
- How to reconcile strained relationships back to the harmony of happiness.
- Closing the high-tech gap with high-touch parenting.
- Why YOU—not programs—are the number one asset in your child's life...and much, much more!

### PARENTS ON A MISSION

*Parental leadership for nurturing healthy families and safe communities*



When: **Wednesday, November 1st, 2017**

Time: **1:00pm-3:00pm**

Where: **Highland High School Parent Center  
2900 Royal Scots Way  
Bakersfield, CA 93306**

**If you are interested in enrolling please contact:**

**Antonio Vargas -Parent Center Specialist  
(661) 872-2777 extension 74041**

#### What others are saying:

*"I must say my way of thinking and approach to life and parenting has been forever changed by the recent POM training I received...On a personal level, I have been able to see where I went wrong, make amends with my daughter and myself...Thank you so Much for this gift... it has taken me a long time to overcome my shame." – Rhonda Starr, Health Outreach Coordinator, Garden Pathways, Bakersfield, CA*

