



Love and Logic®



www.loveandlogic.com
800-338-4065

Success with Resistant, Unmotivated and Disruptive Kids

Have you ever heard a child say, "I'm not doing it! You can't make me!"?
Join Dr. Charles Fay as he provides practical solutions that will change your life!

A Day of Love and Logic
with Dr. Charles Fay
Philadelphia, PA
Thursday, March 1st, 2018
8:30 am - 2:30 pm

Conference Location:
Sheraton Bucks Cty. Hotel
400 Oxford Valley Rd.
Langhorne, PA 19047
215-269-3408

At this fun-filled event, you will learn:

- How to build cooperative relationships with resistant kids
- Tips for dealing with youth who argue, manipulate and constantly try to control others
- Strategies for staying sane with kids who constantly test limits
- A research-based process for building intrinsic motivation
- How to remain loving while not becoming a doormat

Discover why, for over 40 years, the Love and Logic Institute has been recognized as the trusted leader in the area of helping parents and professionals bring the best out of challenging kids.

\$99.00*

*Includes a \$10 non-refundable deposit

100% Satisfaction Guarantee

Graduate-Level Credit

Graduate-Level Credit: One Semester Credit Hour
Offered by: Brandman University
Cost: \$95.00

What Others Have Said...

"Use of Love and Logic reduced discipline referrals in our Middle School by over 60% in one year."

"My daughter and I no longer fight every night over her homework."



March 1, 2018

Event Registration

Philadelphia, PA

Mail: 2207 Jackson St., Golden, CO 80401

Fax: 800-455-7557

Email: cservice@loveandlogic.com

Attendee Information

Name _____ Day Phone _____ Email _____
Address _____ City _____ State _____ Zip _____

I would like to receive Love and Logic's FREE Insider's Club weekly email tips.

Billing Information (Leave blank if same as attendee information.)

Organization _____ Billing Contact _____ Phone _____
Address _____ City _____ State _____ Zip _____

Payment Method \$99.00 (includes a \$10 non-refundable deposit)

Check (Attached, payable to Love and Logic Institute, Inc.)

Visa Mastercard Discover American Express Purchase Order (Attached)

Card Number _____ Exp. Date _____ Validation Code _____

Amount _____ Signature _____