A DAY OF LOVE AND LOGIC FOR EDUCATORS & PARENTS

100% Satisfaction Guarantee



March 17, 2020 Salt Lake City, UT 8:30 am - 2:30 pm

Location:

Davis Conference Center 1651 N. 700 W. Lavton, UT 84041 801-416-8888

HOW DO I GET THESE KIDS TO BEHAVE?



loveandlogic.com 800-338-4065

For over 40 years, Love and Logic has been the trusted leader in helping parents and

professionals bring out the best in kids.

Dr. Charles Fay

\$99.00*

What Others Have Said...

"We found Dr. Charles Fay's presentation to be practical, engaging, and entertaining-two thumbs up!"

> "I'm excited to use these principles in my classroom this year!"

Graduate-Level Credit

One Semester Credit Hour **■**₩**■ Offered by:** Brandman University Cost: \$95.00



You will learn:

- How to bring the best out of challenging kids
- Evidence-based concepts for fostering social-emotional learning, intrinsic motivation, and resilience

Love and Logic offers effective techniques for getting kids to behave. More importantly, it provides tools for teaching youth how to make themselves behave! Join Dr. Charles Fay for a fast-paced, entertaining day of strategies for educators, parents, and professionals.

- Skills for providing and enforcing healthy limits
- A relational approach for teaching youth to make good decisions about technology
- How to take good care of your own social and emotional health... and avoid burnout
- And much more!

March 17, 2020	Event Registration	Salt Lake City, UT
Mail: 2207 Jackson St., Golden, CO 80401	Fax: 800-455-7557	Email: cservice@loveandlogic.com
Attendee Information		
Name	_Day Phone	Email
Address	City	StateZip
□ I would like to receive Love and Logic's		
Billing Information (Leave blank if same as atten	ndee information.)	
Organization	Billing Contact	Phone
Address	City	StateZip
Payment Method \$99.00 *(includes a \$	10 non-refundable depos	sit)
☐ Check (Attached, payable to Love and Log	ic Institute, Inc.)	
☐ Visa ☐ Mastercard ☐ Discover	☐ American Express	☐ Purchase Order (Attached)
Card Number	Ex	p. Date Validation Code
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