

## **Business Series Train-the-Trainer**

Giving you the tools to increase the supply of child care and success of family child care educators in your community!



#### WHY LEARN FROM ALL OUR KIN?

# All Our Kin is a nationally recognized nonprofit with 25 years of experience working side by side family child care (FCC) educators.

Our business model is grounded in a strength-based and value-based approach, provides tools and resources for educators to grow as business leaders, and elevates FCC educator business practices.

#### WHAT IS THE TRAINING?

All Our Kin's highly interactive one week virtual <u>Train-the-Trainer</u> (facilitated in English) prepares participants to lead AOK's Business Series, an engaging and accessible 10-week online course for FCC educators that covers everything from contracts and policies to financial management.

The topics covered in AOK's Business Series (available in English, Spanish, & Chinese) are <u>listed here</u> and equate 34 hours of professional development for FCC educators.

AOK will provide detailed training guides and implementation support as trainers implement this Series in their communities.

#### **BUSINESS TRAIN-THE-TRAINER STRUCTURE**

- **FREQUENCY:** Offered at least twice a year, but check our website for more details
- **TIME:** Five and a half hours with breaks
- **LOCATION:** Virtual on Zoom (Computer required)
- **COST:** \$3500 per participant
  - Cost covers the week-long training and box of materials, access to the curriculum in multiple languages, a quarterly community of learning for trained trainers, and a biannual newsletter.

#### WHO SHOULD PARTICIPATE?

#### Staff who work directly with FCC educators.

Participants will leave this interactive learning experience equipped to lead our FCC Business Series (virtually or in-person).

#### **QUESTIONS?**

Please contact technicalassistance@allourkin.org

### VISIT OUR <u>WEBSITE</u> FOR MORE INFO

#### ALL OUR KIN - TECHNICAL ASSISTANCE



www.allourkin.org/training-and-advising-for-national-partners