



# CKA presents the 36th annual CALIFORNIA KINDERGARTEN CONFERENCE

For Pre-K, TK, K and 1st Grade Educators  
The **original** conference **for** teachers **by** teachers  
**JANUARY 12-14, 2018 • HYATT REGENCY, SANTA CLARA**



## OUR HEADLINE PRESENTERS:

### ***It's an X-STREAM Saturday Night!***

Including our 4th annual  
*Art Here, There & Everywhere Happy Hour*  
and concert by *Koo Koo Kanga Roo!*



**Lisa Murphy**, Keynote Speaker  
Ooey Goey: a silly name - a serious message



**Greg Smedley-Warren**  
The Kindergarten Smorgasboard  
Where mustaches, glitter & great teachers collide!



CKA's 29th Annual  
**Young Children's Art Exhibit**



**To register or download  
a brochure:**

[www.californiakindergartenassociation.org](http://www.californiakindergartenassociation.org)

Find us on  
Facebook,  
Twitter,  
and  
Instagram





# FEATURED PRESENTERS



Saturday Keynote Speaker  
**Lisa Murphy**

## ***What If Today Was Their Only Day?***

In this motivational keynote address, Lisa shares the powerful story of her first day of school. Through active and engaging storytelling, Lisa brings you back to her first day, taking you on a grand tour of Miss Mary's Nursery School. And, in the style she has become famous for, she shares many observations, lessons and anecdotes about how early childhood has changed along the way. Lisa will share the sights, sounds and smells of the place where, at the young age of three, she decided to become a teacher and identifies the how, and why, that one day solidified her decision to become an educator. This inspiring keynote gets you back in touch with your personal how and why, gets you excited and gets you thinking. If it WAS your only day, what will you remember?



Performing at X-STREAM Saturday Night  
**Koo Koo Kanga Roo**



**Greg Smedley-Warren**

*Sunday Kindergarten Smorgasboard Strand  
Sessions D5, E5, F5*



**Heidi Butkus**  
*HeidiSongs*



**Calvie Clement**  
*Quintessential K Teacher*



**Kelley Dolling**  
*Teacher Idea Factory*



**Katie Garner**  
*Secret Stories*



**Palma Lindsay**  
*KFUNdamentals*



**Dr. Kenneth Wesson**  
*STREAM Method/Sciencemaster*

# CALIFORNIA KINDERGARTEN CONFERENCE

## PreConference Institute Schedule

JANUARY 12th	FRIDAY	PAGE
8:30am - 9:00am	Registration	12
9:00am - 12:00pm	AM Sessions	4
12:00pm - 1:00pm	<i>Lunch on Your Own (dining options available at hotel)</i>	
1:00pm - 4:00pm	PM Sessions	4

## California Kindergarten Conference Schedule

JANUARY 13th	SATURDAY	PAGE
8:00am - 7:00pm	Commercial Exhibits Open	
8:00am - 9:00am	Registration/Networking/Art Exhibit	
9:00am - 10:30am	General Session & <b>Keynote Address by Lisa Murphy</b>	
10:30am - 11:00am	Break	
11:00am - 12:15pm	<b>SESSION A</b>	9
12:15pm - 1:45pm	<i>Lunch on Your Own (dining options available at hotel)</i> <i>Exhibits and Noontime Activities</i>	
1:45pm - 3:00pm	<b>SESSION B</b>	9
3:00pm - 3:30pm	Break	
3:30pm - 4:45pm	<b>SESSION C</b>	10
4:45pm - 6:15pm	<b>4th Annual Art Here, There &amp; Everywhere</b> <b>Happy Hour</b>	5
5:00pm - 7:00pm	<b>X-STREAM Saturday Night w/Koo Koo Kanga Roo</b>	6
JANUARY 14th	SUNDAY	PAGE
8:00am - 1:30pm	Commercial Exhibits Open	
8:00am - 8:45am	CKA Annual Meeting - <i>Open to everyone!</i>	7
9:00am - 10:15am	<b>SESSION D</b>	10
10:15am - 10:45am	Break	
10:45am - 12:00pm	<b>SESSION E</b>	11
12:00pm - 1:15pm	<i>Lunch on Your Own (dining options available at hotel)</i> <i>Exhibits and Noontime Activities</i>	
1:15pm - 2:30pm	<b>SESSION F</b>	11

## Conference Benefits:

- Immerse yourself in **S**cience, **T**echnology, **R**eading, **E**ngineering, **A**rt, and **M**ath
- Surround yourself with like-minded professionals
- Give yourself a mid-year tune-up
- Explore new ideas and proven strategies to make learning accessible to all students
- Receive professional development semester units
- Shop for early childhood and kindergarten materials at a variety of commercial exhibits, and place a bid at our silent auction

# .....PreConference Institute Information.....

**Friday, January 12th**  
**Santa Clara Hyatt Regency**  
**9:00am - 4:00pm**  
Registration 8:30 - 9:00am

\$110 CKA Members  
\$150 nonmembers



**Lisa Murphy, M.Ed.,**  
*Early Childhood Specialist,*  
*Founder & CEO of Ooey Gooney, Inc.*

.....  
Join Lisa for a full day of fun that  
is sure to enhance your teaching!

## MORNING SESSIONS .....

### **IDENTIFYING AND CREATING CHILD-CENTERED ENVIRONMENTS**

This workshop provides an in-depth exploration of the 9 points within the framework of Lisa Murphy's approach to working with children. Via interactive lecture, true-to-life examples, anecdotes and her signature "learning and laughing" style, this workshop presents what it really means to be a hands-on, play-based, child-centered program.

### **FIZZLE BUBBLE POP AND WOW!**

Simple Science for Young Children! Often our own experience has led us to think that science is hard, difficult and complicated. This workshop will reassure you that you do not need a degree in biology or chemistry to have an engaging science program in your classroom as Lisa demonstrates 6 tables of age-appropriate science activities for young children. Participants will be invited to come up on stage and play with the experiences at the end of the demonstration.

## AFTERNOON SESSIONS .....

### **10 LITTLE HOT DOGS FRYIN' IN THE WHAT?!?!**

Fingerplay songs and chants for transition time, circle time or any time! Join Lisa in a sing-along of classic fingerplays that have withstood the test of time and others that are destined to become future favorites! Leave your inhibitions at home and come ready to sing, play, clap and shout along!

### **THE IMPORTANCE OF EARLY EXPERIENCES: How playing IS Kindergarten readiness!**

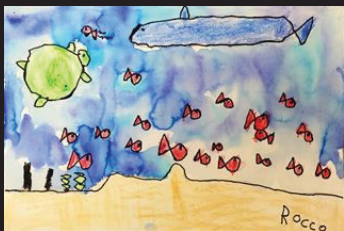
During this session Lisa will identify the seven things we need to do with children each day that make up the foundation that supports the house of higher learning. There is nothing wrong with the "academic" expectations within this house: reading, writing, math... the trouble is that many early childhood educators are being pressured to build a house where there is no foundation. Playing is "getting them ready" and through an investigation of each of the "seven things," Lisa shows you how.

**Lisa Murphy** has been involved with early childhood education for over 20 years, teaching and working with children in various environments. She is the founder and CEO of Ooey Gooney, Inc. where her mission is to assist in the transformation of the industry of early childhood education.

Lisa has a M. Ed. in early childhood education from Champlain College in Vermont. She has authored four books, produced dozens of teacher training DVD's and is a popular keynote speaker at educational conferences. Lisa's standing room only seminars have become nationally known for their information, humor, inspiration and energetic delivery. Frequently asked if she has ever been a stand-up comic, Lisa practices what she preaches by blending the learning with the laughing!



# 29th ANNUAL YOUNG CHILDREN'S ART EXHIBIT



See the work of young artists displayed throughout the Hyatt Regency Hotel.

**Paintings! Collages! Drawings! Prints! Murals! Class Quilts and More!**

Interested in submitting artwork created by your Pre-K – 1st grade students for inclusion in the exhibit?

Click here for more information and the required Art Info Sheet. Submission Deadline: Friday, December 8, 2017

## ***4th Annual Art Here, There & Everywhere Happy Hour***

***... on Saturday starting at 4:45pm in the Hyatt Regency Ballroom Foyer ...***



- Musical entertainment by David Dubin
- Special guest, author & illustrator Bob Barner
- Create art at 20+ hands-on stations
- Walk away with art lesson plans
- Door Prize: Maureen Perkinson bag filled with art materials
- No host bar



## ***..... Art Can Come Knocking on Your Classroom Door! .....***



Two chances to win an art visit by the CKA Art Team! Team members will visit the winners' classrooms to lead exciting hands-on art lessons.

Raffle tickets available for \$5 each at the conference. Drawing will be held on Sunday, January 14th, 1:00pm at the silent auction. *You need not be present to win.*

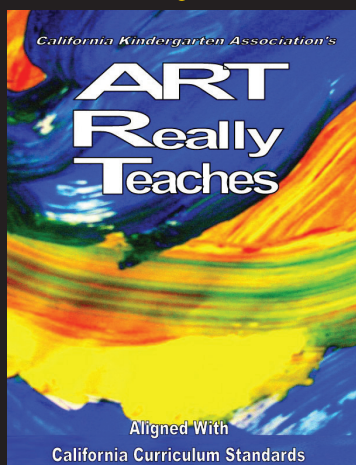
## ***2018 Outstanding Art Educator***



Congratulations to Stephanie Figula, Kindergarten Teacher from Downer School, San Pablo. Stephanie is the 2018 Recipient of the Patricia Rees-Miller Award for Art Advocacy

[www.californiakindergartenassociation.org](http://www.californiakindergartenassociation.org)

## ***ART Really Teaches, Revised 4th Edition***



Available at the conference for a special rate of \$35! Now aligned with Common Core Standards and Preschool Learning Foundations.



# *It's an X-STREAM Saturday Night!*

Begins with  
**Art Here, There & Everywhere  
Happy Hour** at 4:45,  
continues with hands-on  
exhibits, and concludes with  
a live performance by  
**Koo Koo Kanga Roo!**

**X-STREAM** (**S**cience, **T**echnology, **R**eading, **E**ngineering, **A**rt & **M**athematics)

- ▶ Ballrooms E and F
- ▶ 5:00 - 7:00pm

Hands-on **STREAM** activities that you can use in your classroom presented by our favorite bloggers, zoos, and other STREAM-themed organizations!

- ▶ Free for all conference attendees!

No host bar

Raffle with prizes from Bee Bot, Nasco Early Learning, Graffiblocks and much, much more!

- ▶ The first 200 attendees to arrive receive a free goody bag!



**Master of Ceremonies,  
Greg Smedley-Warren!**



# Get to Know the CKA Board and Conference Committee!

## CALIFORNIA KINDERGARTEN ASSOCIATION'S ANNUAL MEETING

**ALL ARE WELCOME!**  
**Sunday, January 14, 2018**  
**8:00am**

### ANNUAL MEETING AGENDA:

- Call to Order/Welcome/Introductions
- Awards to Educators
- Awards to Outgoing Board Members
- President's Remarks
- Legislative Updates
- Business Items as Needed
- Drawing for a FREE 2019 California Kindergarten Conference Registration



## BOARD MEMBERS:

<b>Kimberly DeMille</b> <i>President</i> Carlsbad	<b>Michelle Jones</b> <i>President Elect</i> Ripon
<b>Nancy Cappelloni, Ed.D.</b> <i>Past President/Treasurer</i> Belvedere	<b>Kathleen Bell</b> <i>Secretary</i> Oakland
<b>Carol Chivers</b> San Jose	<b>Gennie Gorback</b> Orinda
<b>Palma Lindsay</b> Greenwood	<b>Wendy Sewell</b> Santa Rosa
<b>Dr. Maria Trejo</b> Sacramento	<b>Debra Weller</b> Mission Viejo
<b>Christine Van Denover</b> Coulterville	<b>Meredith Yeh</b> San Mateo

• **TOGETHER WE MAKE A DIFFERENCE!** •

## THANKS TO THE 2018 CALIFORNIA KINDERGARTEN CONFERENCE COMMITTEE:

### Conference Co-Chairs



**Kathleen Bell**  
*Retired Kindergarten Teacher*  
Oakland



**Meredith Yeh**  
*1st Grade Teacher*  
San Mateo-Foster City SD

**Linda Becker**  
*Art Here, There & Everywhere Happy Hour Committee Chair*  
*Retired Kindergarten Teacher*  
Richmond

**Laura Darcy**  
*Presenters Committee Co-Chair*  
*Exhibits Committee Chair*  
*Kindergarten Teacher*  
So. San Francisco USD

**Jane Anderson**  
*Retired Teacher*  
Millbrae

**Jadelyn Chang**  
*Kindergarten Teacher*  
San Mateo-Foster City SD

**Carol Seufferer**  
*Retired Kindergarten Teacher*  
Berkeley

**Mary Cain**  
*Art Exhibit Committee Co-Chair*  
*Retired Kindergarten Teacher*  
Salinas

**Leslie Crews**  
*Retired Teacher*  
San Mateo

**Robin Rees**  
*Secretary / Substitute Teacher*  
San Lorenzo USD

**Maureen Perkinson**  
*Retired Kindergarten Teacher*  
Aptos

**Pat Rees-Miller**  
*Art Exhibit Committee Co-Chair*  
*Retired Kindergarten Teacher*  
Belvedere

**Cathy Doll**  
*TK Teacher*  
San Ramon Valley USD

**Christine VanDenover**  
*TK/Kindergarten Teacher*  
Mariposa County USD

**Ruth Velasquez**  
*Retired Teacher/Curriculum Specialist*  
Cotati

**Alicia Solano**  
*Silent Auction Committee Co-Chair*  
*Retired Kindergarten Teacher*  
Antioch

**Zelda LeFrak**  
*Educational Consultant*  
Pittsburg

**Carol Chivers**  
*Retired Kindergarten Teacher*  
San Jose

**Sarah Henderson**  
*Preschool Teacher*  
Redwood City SD

**Krystl Wong**  
*Silent Auction Committee Co-Chair*  
*Kindergarten Teacher*  
San Mateo-Foster City SD

**Beth Marsh**  
*Kindergarten Teacher*  
San Mateo-Foster City SD

**Stephanie Figula**  
*Retired Kindergarten Teacher*  
Hercules

**Gennie Gorback**  
*X-STREAM Event Chair*  
*Early Childhood Educator*  
Orinda

**Sara Gassner-Wollwage**  
*TK Teacher*  
Castro Valley USD

**Marey Richins**  
*Art Mounting Committee Chair*  
*Presenters Committee Co-Chair*  
*1st Grade Teacher*  
Belmont-Redwood Shores SD

### Staff

**Cristiana Tibbats**  
*Administrative Manager*  
Roseville

**Cindy Romero**  
Granite Bay

# Credit / Greeters / Registration Procedures

## CREDIT FOR ATTENDANCE

### UNIVERSITY OF THE PACIFIC

#### Center of Professional & Continuing Education

*Discount for the PK1 Conference only:*

**3 Graduate-Level Professional Development Semester Units/Credits for only \$200 (\$79 savings)**

**1) It's imperative you visit the Courses4Teachers / University of the Pacific booth in Lobby West to register with our Courses4Teachers staff. You may register at a later date but only if you have left your name and email address with staff to verify your attendance and participation.**

You have a choice of six course titles, each available for 3 graduate-level professional development semester units/credits:

- P EDU 9040 Safe and Respectful Learning Environments
- P EDU 9046 Introducing More Literature into Your Reading Program
- P EDU 9051 Focusing on Objectives for Teaching Reading
- P EDU 9055 Focusing on Objectives for Teaching Writing Skills
- P EDU 9063 Focusing on Objectives for Teaching Art
- P EDU 9069 Classroom Management Strategies that Work

**2) You may meet with Courses4Teachers staff at the conference to get your required 25-hour log of work reviewed. You may also Email or mail your registration & log to Courses4Teachers/ University of the Pacific office. For questions contact: Courses4Teachers at 925-837-3817 OR Courses4Teachers@Courses4Teachers.net**

If you wish to have your 25-hour log approved at the conference, please bring it with you. You may count work practical to your own teaching needs. To meet this requirement, you may log classroom professional work such as Common Core, reading, research and curriculum development. You may count work you've done 12 months prior to the conference.

Note: These graduate-level professional development semester units/credits are designed for professional growth - to advance on the salary scale and to renew credentials. They are not designed for attainment of an advanced degree with the University of the Pacific.

**For more information, call the CKA office at (916) 780-5331 or email us at [cka@ckanet.org](mailto:cka@ckanet.org)**

## SESSION GREETERS . . . . .

Help us make your conference better! Greeters will receive a \$5 coupon to be used in any exhibit booth! Check the box on the registration form if you would like to be a session greeter.

Duties include:

- Collecting tickets
- Assisting presenters as needed
- Helping distribute handouts
- Collecting/turning in evaluations

## REGISTRATION PROCEDURES:

- Register online [HERE](#) (link) or complete the registration form on page 12. **Be sure to mark 3 different choices for each session.**
- Make checks payable to **CKA. PURCHASE ORDERS ARE ALSO ACCEPTED AND MUST ACCOMPANY REGISTRATION.**
- Mail registration form and fee to:  
**CKA, 1014 Chippendale Way  
Roseville, CA 95661  
or fax to (916) 780-5330 or email [cka@ckanet.org](mailto:cka@ckanet.org)**
- Bring your downloaded brochure to the Conference.
- **Prior to the Conference you will receive an email confirming your attendance. Please print those materials *including a floor plan of conference rooms*. You will pick up your registration materials, including session tickets, at the Conference.**

## REFUND POLICY

**NO REFUNDS WILL BE MADE UNDER ANY CIRCUMSTANCES.** If your registration is accepted but you are unable to attend, you may send a friend or colleague in your place.

**NOTE:** In the event the conference is cancelled due to circumstances beyond our control, registration fees will be refunded, minus a \$20 administrative fee.

## Groups of 7 or more

Call the CKA office at (916) 780-5331 for a Group Discount Code.

## PRINCIPALS ATTEND FREE

You may attend the California Kindergarten Conference on Saturday and Sunday if you register just one teacher from your school! Simply check the **Presenter/Principal** box on the registration form on page 12 and send it along with your teacher's registration form.



# SESSION A • SATURDAY 11AM - 12:15PM

<p><b>Lisa Murphy, M.Ed.</b> Creator, Ooey Gooley, Inc. Rochester, NY <a href="http://www.ooeygooley.com">http://www.ooeygooley.com</a></p> <p><b>Many Kinds of Smart - Understanding the Theory of Multiple Intelligences</b> You're a teacher... you love children... but what about the ones who challenge you? Using this powerful question as a framework, Lisa puts her own spin on Howard Gardner's classic theory. By providing easy to implement "comfort zone stretchers," Lisa challenges teachers to make sure they are celebrating ALL of the children in the classroom!</p>	<p><b>Cindy Pahr, M.Ed., CBIST</b> Educational Consultant San Diego <a href="http://www.educlime.com">www.educlime.com</a></p> <p><b>Discover Essential Building Blocks to Successful Learning!</b> Get your students' brains ready to learn! Brain development, processing, fine and gross motor skills are the essential building blocks to success in school. Learn fun mini-motor activities, instructional strategies and handwriting. Helpful for new learning and for struggling students!</p>	<p><b>Ron Boren</b> Reading Specialist Modesto</p> <p><b>Make Music Matter to the Core</b> Come see how to engage your students with music while addressing Common Core rigor. Songs address onset and rhyme, word families, reading process, transitions, and more! Songs include: Let's Cheer Our 100th Day is Near, Word Family Game, Clean Up! and Yes We Are Reading!</p>	<p><b>Joyce Buehler</b> Retired Educator, Inventor of SitSpots San Clemente <a href="http://www.sitspots.com">www.sitspots.com</a></p> <p><b>Make Learning FUN with Floor Games!</b> All students love to play games! This amazing workshop will teach the basics of creating curricular based floor games. Learn how easy it is to increase your students' engagement levels by implementing these simple, yet stimulating, floor game ideas into your classroom.</p>
<p><b>Mary Schinnerer &amp; Linda Becker</b> Kindergarten Teachers East Bay</p> <p><b>Let's Be Creative! Let's Celebrate Young Children's Art!</b> Join Mary and Linda to enjoy new and favorite hands-on art projects you and your students will love! Student examples will be available to photograph.</p>	<p><b>Sundrina Kofod</b> Storyteller Northridge <a href="http://www.facebook.com/artfeltpuppets">www.facebook.com/artfeltpuppets</a></p> <p><b>Teaching STREAM Through Storytelling, Using Literature, Puppets and Props</b> Gain inspiring techniques for using storytelling as a fun, interactive mode for teaching Science, (not so much technology) Engineering, Arts and Math. When paired with brilliant literature, felts, puppets and props provide ideal prompting and support for children of all learning strengths to stay engaged.</p>	<p><b>Cathy Traut-Hessom</b> Transitional Kindergarten Teacher Ukiah</p> <p><b>Fun with String Figures!</b> For centuries, many cultures around the world have entertained themselves using their imagination and a piece of string. Come learn how to share this inexpensive and yet creative learning tool with your students. Let them continue the magic! Perfect for storytelling, fine motor development, listening skills, and brain development, too!</p>	<p><b>Judy Ross</b> Transitional Kindergarten Teacher Whittier <a href="http://www.playfulteachingandlearning.com">www.playfulteachingandlearning.com</a></p> <p><b>Meet Standards with Recipes Based on Stories, Rhymes and Fingerplays!</b> Help children use cooking tools safely, work together, and learn academic skills through following a recipe. Discover easy, no-bake recipes that reinforce math, literacy, and 21st century skills, including "Three Bears in the Veggie Woods", "Jack, Jill and the Edible Hill", and "Five Yummy Monkeys Jumping on the Bread". <i>Note: there is a \$5 materials fee for this workshop</i></p>
<p><b>Bob Barner</b> Author/Artist San Francisco <a href="http://www.bobbarner.com">www.bobbarner.com</a></p> <p><b>Ready, Set, Read!</b> Bob Barner, author and illustrator of 34 books, will show you how to use music, science and art to encourage reading. Demonstrating with his books, <i>Dem Bones</i>, <i>Bugs! Bugs! Bugs!</i> and more, teachers will leave with easy projects to share with their class.</p>	<p><b>David Skaggs</b> CEO, SumBlox Paradise, UT <a href="http://www.sumblox.com">www.sumblox.com</a></p> <p><b>Hands-on with SumBlox, A New Math Tool</b> Learn a new approach to teaching elementary mathematics through tangible number blocks. Each number block scales in height to represent its value. This simple system for visual comparisons creates a tangible number line where nearly all elementary math problems can be done through exciting games and challenges.</p>	<p><b>Scott Skidmore</b> TSA Tech Integration Atwater</p> <p><b>Your iPad/iPhone Has a Camera. Use it! Green Screen Easy</b> Your iPad/iPhone is one of the most useful technology tools available documenting classroom work. Learn the basics of camera and green screen without breaking the budget. We will work with the Do Ink app (\$2.99) and simple tripod mounts. Bring your device and let's play!</p>	<p><b>ART EXHIBIT/ COMMERCIAL EXHIBITS</b> AVOID THE CROWDS!</p> <p>To view the Young Children's Art Exhibit and see the Commercial Exhibits at your leisure, register for this session.</p>

# SESSION B • SATURDAY 1:45 - 3:00PM

<p><b>Kelley Dolling</b> Education Blogger Red Bluff <a href="http://www.teacherideafactory.com">www.teacherideafactory.com</a></p> <p><b>The "Write" Stuff (Part 1 of 2)</b> Want to make your writing instruction more meaningful and engaging? This K-1 session follows the progression of a young writer and provides countless ideas for every level. From letter formation and sentence writing to punctuation and paragraph writing, this workshop covers it all. Snag oodles of ideas to add sparkle to your writing block. (Continued in Session C1).</p>	<p><b>Sheri Sutterley</b> Kindergarten Teacher Turlock</p> <p><b>Full STREAM Ahead: Integrating Science, Technology, Reading, Engineering, Art and Math (Part 1 of 2)</b> From building ice castles to constructing bridges as beginning engineers, learn to develop a sense of wonder and creativity with the children in your class. Discover hands-on activities and a take home book and writing ideas to integrate STREAM into your class! Let's paddle down this STREAM together! (Continued in Session C2).</p>	<p><b>Calvie Clement</b> TK/Kindergarten Teacher Hanford</p> <p><b>Tales and Tunes: A Song and Story Celebration for You!</b> Calvie's back and celebrating the latest children's literature and music in this brand new session. You will leave with ready to use ideas and be re-energized and renewed for the second half of the year. Put on your boogie shoes and join in the fun-filled celebration!</p>	<p><b>Linda Shumate</b> K-2 STEM Coach Redding</p> <p><b>Hands-on Coding Activities</b> Coding teaches computer language, growth mindset, and spatial relationships. Participants will move on grids, use maps and their phones and tablets to explore coding activities. A highlight will be investigating with Bee-Bots to discover how they can be utilized in the classroom.</p>
<p><b>Katie Garner &amp; Renee McNulty</b> Author/Speaker &amp; 1st Grade Teacher Asheville, NC &amp; Hesperia <a href="http://www.katiegarner.com">www.katiegarner.com</a></p> <p><b>Hacking the Brain's Affective Domain: A "Backdoor-Route" to Critical Reading &amp; Writing Skill Access (Part 1 of 2)</b> Uncover alternative routes for accelerated letter sound and phonics skill mastery, and take advantage of learning loopholes rooted in the brain's plasticity. Boost existing literacy instruction with "brain-changing" teaching tools that will immediately become the most relied-upon pieces of your instructional repertoire. (Continued in Session C5).</p>	<p><b>Dr. Kenneth Wesson</b> Educational Consultant San Jose</p> <p><b>Learning Via the S.T.<sup>2</sup>R.E.A.M. Model (Part 1 of 2)</b> The "STEM" disciplines are more effectively delivered in a learning context where they are merged into a brain-considerate S.T.<sup>2</sup>R.E.A.M. model for connected learning. When Thematic Instruction, Reading/Language Arts and Art converge with STEM, we can teach to the dynamic context of learning and applying human knowledge. Softening the borders between the disciplines gives students an avenue into "understanding rather than just "memorizing" academic content. (Continued in Session C6).</p>	<p><b>Vidya Sundaram &amp; Bernadette Zermeno</b> Family Engagement Lab Oakland <a href="http://www.familyengagementlab.org">www.familyengagementlab.org</a></p> <p><b>Cell Phones Do That? Engaging Multilingual Families with a Text!</b> This session will focus on how multilingual texting and sending curriculum-aligned activities from teachers to families, with translation, addresses barriers that limit family-teacher collaboration. We'll share strategies promoting inclusion and equitable access to key resources by meeting diverse families' needs.</p>	<p><b>Cheryl Ellis</b> National Content Specialist Franklin, TN</p> <p><b>X's and O's of Coaching Handwriting</b> Handwriting is a key component of literacy. Recognition of the shapes of letters is a prerequisite for learning to read. Writing these letters aids in letter recognition. This interaction session will focus on "coaching" students to become fluent in manuscript.</p>
<p><b>Allyn Fisher</b> Early Childhood Math Specialist Portland, OR <a href="http://www.mathlearningcenter.org">www.mathlearningcenter.org</a></p> <p><b>Dots, Frames &amp; Fingers Lead the Way</b> Games, models and strategies for helping 4s and 5s learn to subitize or recognize small quantities without counting. A seemingly tiny skill, subitizing packs a mighty punch as the gateway to counting with 1-to-1 correspondence and developing fluency with addition and subtraction combinations to 5, 10 and beyond.</p>	<p><b>Heidi Butkus</b> TK-2nd Grade Teacher La Verne <a href="http://www.heidisongs.com">www.heidisongs.com</a></p> <p><b>Nursery Rhyme STEAM Time for Little Engineers That CAN!</b> Come join Heidi to discover how you can easily theme some fun STEAM projects to nursery rhymes and storybooks. Some projects can be done alone, some with cross-age Book Buddies, but all are BIG FUN for your little engineers who CAN! Once you start this, your kids will be HOOKED!</p>	<p><b>Alan Candee</b> Play Advocate Sacramento <a href="http://www.alancandee.com">www.alancandee.com</a></p> <p><b>Rescuing Young Minds From Electronic Screens</b> Children spend eight hours per day with electronic screens! The sheer volume of time spent in front of screens supplants opportunities for children to grow, learn, explore and create. Candee will share how unstructured play, music, exercise and engagement with children's environments benefit children.</p>	<p><b>ART EXHIBIT/ COMMERCIAL EXHIBITS</b> AVOID THE CROWDS!</p> <p>To view the Young Children's Art Exhibit and see the Commercial Exhibits at your leisure, register for this session.</p>

# SESSION C • SATURDAY 3:30 - 4:45PM

<p><b>Kelley Dolling</b> Education Blogger Red Bluff www.teacherideafactory.com</p> <p><b>The "Write" Stuff (Part 2 of 2)</b></p> <p>Want to make your writing instruction more meaningful and engaging? This K-1 session follows the progression of a young writer and provides countless ideas for every level. From letter formation and sentence writing to punctuation and paragraph writing, this workshop covers it all. Snag oodles of ideas to add sparkle to your writing block. (Continued from Session B1.)</p>	<p><b>Sheri Sutterley</b> Kindergarten Teacher Turlock</p> <p><b>Full STREAM Ahead: Integrating Science, Technology, Reading, Engineering, Art, and Math (Part 2 of 2)</b></p> <p>From building ice castles to constructing bridges as beginning engineers, learn to develop a sense of wonder and creativity with the children in your class. Discover hands-on activities and a take home book and writing ideas to integrate STREAM into your class! Let's paddle down this STREAM together! (Continued from Session B2.)</p>	<p><b>LaDonna Wicklund</b> Early Literacy Specialist Coralville, IA www.youtube.com/icanreadsongs</p> <p><b>A Literacy Boost Through Joyous Songs</b></p> <p>Receive a DVD of engaging songs that teach children to read and write 13 beginning sight words. Practice strategies for using the sight words to propel children into looking at print and into writing letters, words, and simple sentences. You will love this joyous multi-sensory introduction to literacy skills.</p>	<p><b>Mara Beckerman</b> Music &amp; Movement Specialist Sunnyvale</p> <p><b>Using Music and Movement to Educate the Whole Child</b></p> <p>Come sing, play and gain confidence to explore moving creatively with your own students. You can do it! Discover the Brain Dance and how it helps children focus. Explore using songs, rhymes, and books, to help broaden your and your students' creative movement capabilities. Recording permitted.</p>
<p><b>Katie Garner &amp; Renee McNulty</b> Author/Speaker &amp; 1st Grade Teacher Asheville, NC &amp; Hesperia www.katiegarner.com</p> <p><b>Hacking the Brain's Affective Domain: A "Backdoor-Route" to Critical Reading &amp; Writing Skill Access (Part 2 of 2)</b></p> <p>Uncover alternative routes for accelerated letter sound and phonics skill mastery, and take advantage of learning loopholes rooted in the brain's plasticity. Boost existing literacy instruction with "brain-changing" teaching tools that will immediately become the most relied-upon pieces of your instructional repertoire. (Continued from Session B5).</p>	<p><b>Dr. Kenneth Wesson</b> Educational Consultant San Jose</p> <p><b>Learning Via the S.T.<sup>2</sup>R.E.A.M. Model (Part 2 of 2)</b></p> <p>The "STEM" disciplines are more effectively delivered in a learning context where they are merged into a brain-considerate S.T.<sup>2</sup>R.E.A.M. model for connected learning. When Thematic Instruction, Reading/Language Arts and Art converge with STEM, we can teach to the dynamic context of learning and applying human knowledge. Softening the borders between the disciplines gives students an avenue into "understanding rather than just "memorizing" academic content. (Continued from Session B6).</p>	<p><b>Erin Dealey</b> Children's Author Northern California www.erindealey.com</p> <p><b>Literacy: Pass It On!</b></p> <p>Author Erin Dealey (K is for KINDERGARTEN) shares fun, easy, hands-on literacy activities and songs from her school Author Visits and Family Literacy Nights. Build fluency and BOOKlove, encourage critical thinking and close reading, and make kids smile!</p>	<p><b>Georgia &amp; Ken Frawley</b> Child Development Teachers Orange www.4parentsandteachers.com/workshops-and-lectures.html</p> <p><b>Signed Phonics for Decoding Tools, Phonics Rules and Reading Readiness</b></p> <p>This interactive workshop introduces a tested and proven curriculum integrating American Sign Language and fun songs for the learning of phonemes, letter recognition, and phonics rules for preschool, TK, kindergarten, and beyond. No signing or singing experience is needed - just two hands and enthusiasm.</p>
<p><b>Alison Chodash</b> Science Specialist Livermore</p> <p><b>Unpacking the Next Generation Science Standards</b></p> <p>Come learn about the Next Generation Science Standards for grades K-2. See how California organized the science units, and its 3 dimensions: cross cutting concepts, disciplinary core ideas, and science and engineering practices. Take home a summary of the units, as well as resources and ideas for lessons.</p>	<p><b>Heidi Butkus</b> TK-2nd Grade Teacher La Verne www.heidisongs.com</p> <p><b>Classroom Management Tips to Get You Through the Year</b></p> <p>Join Heidi for a review of her very best tips, tricks, games, and music to help "train" your students so that your teaching can be fun AND effective! Once they get your routines and procedures down, everything else will fall into place, and you won't believe what you can accomplish!</p>	<p><b>Shoshana Wheeler</b> Counselor Thousand Oaks www.connectingwithcompassion.com</p> <p><b>Heart To Heart Connection With Your Students</b></p> <p>Learn basic brain facts and gain an understanding of why a caring connection is optimal for your students' academic and emotional growth. Get hands on practice listening in a way that increases connection and decreases resistance. Limit setting and managing difficult behaviors will be addressed.</p>	<p><b>ART EXHIBIT/ COMMERCIAL EXHIBITS</b> AVOID THE CROWDS!</p> <p>To view the Young Children's Art Exhibit and see the Commercial Exhibits at your leisure, register for this session.</p>

# SESSION D • SUNDAY 9:00 - 10:15AM


<p><b>Palma Lindsay</b> National Presenter Greenwood www.kfundamentals.blogspot.com</p> <p><b>STREAMING Into Kindergarten: Through Integrating Curriculum (Part 1 of 2)</b></p> <p>Bring all of the elements of Science, Technology, Reading, Engineering, Art, and Math into your classroom. Integration is the key! Discover how to maximize teaching time, teach content-area standards, and add highly motivating activities and centers where kindergartners can apply what they learn! Make &amp; take. (Continued in Session E1.)</p>	<p><b>Pat, Ruth, Zelda &amp; Linda</b> CKA Art Team Bay Area</p> <p><b>Cheap and Easy Does it Every Time (Part 1 of 2)</b></p> <p>Come for the fun and leave with a portfolio of art activities you can use in your ECE classroom. Join Pat, Ruth, Zelda and Linda, authors of CKA's highly acclaimed "ART Really Teaches", for a double session of standards based, hands-on projects across the curriculum. (Continued in Session E2.)</p>	<p><b>Camille Johnson</b> K/1 Teacher San Jose https://app.seesaw.me/#/login</p> <p><b>Using Digital Portfolios with Our Youngest Learners</b></p> <p>Digital portfolios give parents a private window into their child's classroom. Portfolios can be used for any subject, for any standard, and at any grade. Come see examples of digital portfolios from kindergarten and first grade classrooms made using Seesaw. Learn simple steps to use digital portfolios in your classroom.</p>	<p><b>Janis Arnerich &amp; Judy Radiloff</b> Program Consultants, New Teacher Center Oakland</p> <p><b>Using Cross Cutting Concepts to Create Science Investigations</b></p> <p>Children's hands-on experiences develop scientific thinking. Teachers' intentionally planned science provide opportunities to develop observation, prediction and questioning strategies. Participants will explore the Next Generation Science Standards as a basis for creating powerful science investigations.</p>
<p><b>Greg Smedley-Warren</b> Teacher Nashville www.thekindergartensmorgasboard.com</p> <p><b>A Smorgasboard of Technology in Your Classroom</b></p> <p>Weave a variety of technology in your classroom every day! We'll talk about ways to use an iPad for whole-group instruction in handwriting, math and literacy -- even if you have only one iPad. Explore how to use QR codes as a math and literacy center. Use technology to manage your classroom and make teaching a little less overwhelming.</p>	<p><b>Belle Akers</b> 1st Grade Teacher San Francisco</p> <p><b>Hands-on: STEAM in Action!</b></p> <p>Enrich your students STEM/STEAM experiences through dynamic hands-on challenges using simple materials. Activities are stand-alone challenges as well as related to non-fiction/or information literature genres.</p>	<p><b>Nathalie Medina</b> TK Consultant Los Angeles</p> <p><b>Meet the Writing Fairy!</b></p> <p>The Writing Fairy is a developmentally appropriate teaching tool for TK through first graders, with the goal of developing independent writers who are eager to read what they write! A daily letter from the Writing Fairy incorporates standards-based reading and writing objectives that inspires teachers to implement creative writing approaches!</p>	<p><b>Katie Byrd</b> Kindergarten Teacher Soquel http://mrsbyrdsKinder.blogspot.com/</p> <p><b>Small Group Instruction for the 21st Century</b></p> <p>Let them play every day! Learn about my small group instructional method with the flexibility to meet your diverse students' needs. Differentiated and hands-on learning experiences help deliver the Common Core in a developmentally appropriate and academically rigorous way. Leave with activities and ideas you can use immediately.</p>
<p><b>Robyn Stone</b> STEM Specialist San Jose</p> <p><b>Mathematize This!</b></p> <p>This hands-on workshop will help teachers reveal mathematical moments hidden throughout the day by focusing on mindful practices, manipulatives, and much loved stories.</p>	<p><b>Wilma Hashimoto &amp; Graciela Florez</b> Research Associates Fresno www.aimsedu.org</p> <p><b>Not Your Regular Math Tools: Developing Number Sense and Flexibility</b></p> <p>Everyday classroom materials can give meaningful math experiences to students. Come hear about our journey, interact with adaptive dice and view video of the implementation in classrooms. The AIMS Center Math Team designed and repurposed classroom tools showing promise in increasing number sense flexibility.</p>	<p><b>Esmerelda Fuentes &amp; Katie Brissenden-Smith</b> Associate Program Consultants Oakland www.newteachercenter.org</p> <p><b>The Teacher's Role in Play</b></p> <p>Participants in this session will explore the importance of play in a Pre-K and TK classroom, and examine the ways a teacher can engage and support student learning. During this session, participants will learn about a play workshop model and plan for application in their context.</p>	<p><b>ART EXHIBIT/ COMMERCIAL EXHIBITS</b> AVOID THE CROWDS!</p> <p>To view the Young Children's Art Exhibit and see the Commercial Exhibits at your leisure, register for this session.</p>



## SESSION E • SUNDAY 10:45AM - NOON

<p><b>Palma Lindsay</b> National Presenter Greenwood www.fundamentals.blogspot.com</p> <p><b>STREAMING Into Kindergarten: Through Integrating Curriculum (Part 2 of 2)</b> Bring all of the elements of Science, Technology, Reading, Engineering, Art, and Math into your classroom. Integration is the key! Discover how to maximize teaching time, teach content-area standards, and add highly motivating activities and centers where kindergartners can apply what they learn! Make &amp; take. (Continued from Session D1.)</p>	<p><b>Pat, Ruth, Zelda &amp; Linda</b> CKA Art Team Bay Area</p> <p><b>Cheap and Easy Does it Every Time (Part 2 of 2)</b> Come for the fun and leave with a portfolio of art activities you can use in your ECE classroom. Join Pat, Ruth, Zelda and Linda, authors of CKA's highly acclaimed "ART Really Teaches", for a double session of standards based, hands-on projects across the curriculum. (Continued from Session D2.)</p>	<p><b>Shivani Grover &amp; Martha Mendoza</b> Preschool &amp; Kindergarten Teachers Oakland</p> <p><b>Multicultural Lessons that Echo School Values</b> Using actual materials and lessons from the Beatie Street Holiday Schedule, we will illustrate how a school based on social justice uses a multicultural curriculum to promote friendship, diversity and tolerance. Sample lesson plans will be provided as well as lesson planning tools to create your own multicultural lesson toolkit.</p>	<p><b>Jan Ackmann</b> Founder, GAME-SET-MATH Scottsdale, AZ www.game-set-math.com</p> <p><b>GAME-SET-MATH® - Get the Ball Rolling with Math in Your Classroom!</b> What child can resist a ball? This innovative STEM tool engages ALL learning styles - tactile, auditory, visual and kinesthetic. In this hands on workshop, learn 17 Common Core-aligned games. Explore number sense, counting, critical thinking, math facts and more. Make math fun!</p>
<p><b>Greg Smedley-Warren</b> Teacher Nashville www.thekindergartensmorgasboard.com</p> <p><b>Meeting Academic &amp; Common Core Requirements by Integrating Content &amp; Art</b> Enjoy the many benefits of using art and creativity in your Common Core classroom. See how to incorporate art that aligns with the standards and meets academic requirements for your content. Learn many different types of art projects that can be easily done in your classroom.</p>	<p><b>Karri Meyer</b> K-2 Teacher Mission Viejo www.teachingwithagameplan.blogspot.com</p> <p><b>Math Games and Strategies to Teach the Common Core Standards</b> Make math come alive for your students. Walk away with games and strategies that you can use in your classroom tomorrow. Math is more than memorizing facts. It is understanding what numbers mean and the ability to see numbers differently. Engaging activities that help you teach and assess student learning.</p>	<p><b>Barbara Ann Novelli</b> Consultant Bend, OR</p> <p><b>Science and Mathematics - the Natural Work of Young Children</b> Barbara will engage participants in doing hands-on, minds-on science which will naturally use math as a tool and engineering as a way to solve problems. Science gives all learning (reading, writing, mathematics and art) a meaningful context. Come do some great STREAM activities with Barbara!</p>	<p><b>Beth Pittman</b> 1st Grade Teacher Stockton www.flexiblefirst.com</p> <p><b>Master Standards with Flexible Seating!</b> Want your students to master grade level standards? When students are given seating choice in the classroom, engagement and performance soar! Learn how flexible seating can change your classroom environment for the better! Learn about seating choices and getting flexible seating going in your classroom.</p>
<p><b>Gary Williams</b> Kindergarten Teacher Pacific Grove</p> <p><b>Ready, Get Set, Draw!</b> Come and engage in strategies and activities designed to help children follow directions, prepare for fine motor activities and create drawings. These directed drawings are designed to affirm and empower children while simultaneously teaching them content that integrates science, visual and language arts.</p>	<p><b>Graciela Florez</b> AIMS Research Associate Fresno www.aimsedu.org</p> <p><b>Using Student Thinking: Moving Beyond Subitizing to Support Addition Concepts</b> Classroom video will be used to make connections between patterns, subitizing, and addition in students' thinking. Explore tasks that develop and use patterns and subitizing to elicit student thinking around addition concepts. Explore decisions that can support students during productive struggle.</p>	<p><b>Angela Holzer, M.A.</b> Author Palo Alto www.speakwithmebooks.com</p> <p><b>Speech Development 101</b> This presentation will discuss the top sounds kids struggle with along with technique to teach those sounds. We will also discuss technique and elements to help kids with speech development from birth to 8 years old.</p>	<p><b>ART EXHIBIT/ COMMERCIAL EXHIBITS</b> AVOID THE CROWDS!</p> <p>To view the Young Children's Art Exhibit and see the Commercial Exhibits at your leisure, register for this session.</p>

## SESSION F • SUNDAY 1:15 - 2:30PM

<p><b>Susan Stone Belton</b> Coach, Speaker, Author Mountain View www.susanstonebelton.com</p> <p><b>Real Parents, Real Kids, Real Talk</b> In this entertaining workshop, Susan uses humor and real life situations to show you how to build a healthy, loving and rewarding relationship with your children that will last a lifetime; learn new and creative communication techniques, and discover how to calmly and competently deal with your child's behavior.</p>	<p><b>Lola Taylor &amp; Karen Reimer</b> Special Needs/Autism &amp; Preschool Teacher Richmond</p> <p><b>Autism and Learning</b> More and more teachers are seeing children in the classroom with autistic-like aspects. This presentation focuses on strategies that teachers can use including experiences for all learners. Participants will do movement activities and the use of media, with discussion of the vital concepts that enhance knowledge for all.</p>	<p><b>Kimberley DeAllen</b> 1st Grade Teacher Costa Mesa www.anchorawayinfirstgrade.blogspot.com</p> <p><b>Technology to Teach and Assess Common Core Standards in K-2</b> An in-depth look at Front Row and Seesaw, available on iPad and Chromebook, paid and free version. Learn how to assess, assign standards and provide adaptive learning opportunities for young learners. We will also take a look at additional great apps to use in the classroom to meet these goals.</p>	<p><b>Danette Stephan</b> Yoga Certified Instructor Los Gatos www.danetteyoga.com</p> <p><b>Letter Sound Yoga Program</b> Danette will explain her "Letter Sound Yoga" program in detail. You will participate in a very relaxing and fun yoga practice that can be replicated in the classroom with students. Please wear comfortable clothes for this session.</p>
<p><b>Greg Smedley-Warren</b> Teacher Nashville www.thekindergartensmorgasboard.com</p> <p><b>Kick Your Day Off RIGHT with Morning Meeting</b> You will find the value of starting each day with a morning meeting after attending this session. 10-20 minutes each morning can change the dynamics of your classroom and make it more like a family. You'll learn the components of morning meeting as well as ideas for greetings, activities and morning messages to use in your classroom!</p>	<p><b>Kristin Houston</b> Kindergarten Teacher Oceanside www.twitter.com/KLHouston3</p> <p><b>Engineering in a Maker Centered Classroom</b> Trying to "fit it all in" and give students a creative outlet led me to the STEAM movement. Chairs and tables left my room, and a workbench and flexible seating moved in. Navigating you through my ongoing journey will hopefully inspire you take a leap toward your own professional passions.</p>	<p><b>Judy Radloff &amp; Janis Arnerich</b> Associate Program Consultants, New Teacher Center Oakland</p> <p><b>Social Emotional Learning in the TK Classroom</b> Understanding the importance of social-emotional learning in the TK classroom: Through alignment of the California Learning Foundations, the DRDP, and the Kindergarten Standards, participants will acquire developmentally-appropriate, hands-on strategies to establish and maintain positive relationships in the classroom environment.</p>	<p><b>Ellen Blinderman &amp; Ashley Barajas</b> Early Childhood Science Specialists Berkeley</p> <p><b>Storybook Science</b> This workshop will enhance your science program by helping you to use books to springboard into fun, child-centered science investigations that spark curiosity and creativity. Participate in model activities that support the Preschool Learning Foundations in Physical Science and Inquiry. Get ready for story time science!</p>
<p><b>Sandra Allen</b> 1st Grade Teacher Gridley http://bit.ly/k-1rocks</p> <p><b>Storytelling Apps That Rock!</b> Common Core Standards outline expectations that students be able to express themselves verbally and through the written word. Use technology to help students produce creative writing in an interest grabbing way. Increase students' creativity and writing skills by introducing iPad storytelling apps to your lessons.</p>	<p><b>Jason Chamberlain</b> AIMS Research Associate Fresno www.aimsedu.org</p> <p><b>Math is Child's Play: Supporting Preschool Counting Experiences Through Play</b> Due to the recent emphasis on early childhood mathematics, educators are faced with decisions on how to implement a developmentally appropriate mathematics program. In this interactive session, explore research-based ways that children can joyfully engage in meaningful counting experiences through authentic play.</p>		

# REGISTRATION FORM

## PreConference Institute: January 12, 2018 California Kindergarten Conference: January 13-14, 2018

☐ This is my first time attending the California Kindergarten Conference

• please type or PRINT clearly in ink •

Name \_\_\_\_\_ CKA Member # \_\_\_\_\_

Work ph \_\_\_\_\_ Home ph \_\_\_\_\_ Home email \_\_\_\_\_

Home address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Grade/position \_\_\_\_\_ School \_\_\_\_\_ School district \_\_\_\_\_



### California Kindergarten Conference

Please indicate by NUMERALS your 1st through 3rd choice for EACH session. Each session is limited. Assignments are made in the order received.

☐ I want to be a CKC Session Greeter (see page 8)

#### SESSION A

Sat. 11am-12:15pm

1st Choice	2nd Choice	3rd Choice
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

• EXHIBITS AND NOONTIME ACTIVITIES •

#### SESSION B

Sat. 1:45-3:00pm

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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#### SESSION C

Sat. 3:30-4:45pm

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Sat. 4:45-7:00pm

• X-STREAM Saturday Night including Art Here, There & Everywhere Happy Hour  
• CKA ANNUAL MEETING

#### SESSION D

Sun. 9:00-10:15am

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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#### SESSION E

Sun. 10:45-Noon

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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• EXHIBITS AND NOONTIME ACTIVITIES •

#### SESSION F

Sun. 1:15-2:30pm

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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☐ **American Disabilities Act -**  
If you have special requirements, please check this box. We will contact you for details.

☐ I wish to submit my students' art in the Young Children's Art Exhibit.

• OFFICE USE ONLY •

REG \_\_\_\_\_

PAYMENT \_\_\_\_\_

CKA \_\_\_\_\_

### REGISTRATION FEES

#### PreConference Institute

\$110 CKA Members

\*\$150 Nonmembers \$

#### 2-Day Conference Registration

☐ Presenter/Principal **FREE**

\$270 CKA Members

\*\$310 Nonmembers \$

#### 1-Day Conference Registration

☐ Presenter/Principal **FREE**

\$180 CKA Members

\*\$220 Nonmembers \$

☐ I would like to attend the X-STREAM Saturday Night Event

☐ I would like to attend the Annual Meeting

\*Please apply \$40 of my nonmember registration towards CKA membership or membership renewal

☐ Check if yes

### TOTAL FEES

\$

#### PAYMENT INFORMATION

☐ Check enclosed - made payable to CKA

☐ Purchase order attached

☐ Charge: ☐ Amex ☐ MasterCard ☐ VISA

Card No.:

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Exp. Date \_\_\_\_\_ Card Security Code: \_\_\_\_\_

Name on card \_\_\_\_\_

Signature \_\_\_\_\_

Billing address \_\_\_\_\_

Please Note: Any pictures taken during conference weekend can be used for promotional materials.

••• Send this form & payment to: CKA, 1014 Chippendale Way, Roseville, CA 95661 / Email: cka@ckanet.org / Fax: (916)780-5330 •••



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## Guaranteed Reservation Methods:

**Credit Card:** Credit card number, name of card holder, and expiration date are required.

**Cancellation/Change:** Reservations must be cancelled by **Monday, January 8, 2018 by 3:00pm PST** to avoid a one night room and tax penalty. Any reservations cancelled after **Monday, January 8, 2018** will result in a one night room and tax charge.

**Check In / Check Out:** Check in time is 3:00pm. Check out time is 12 noon.

Confirmation will be emailed or faxed to you. ***The group's rate will be available until Friday, December 21, 2017 or until the group block is sold out, whichever comes first.***

## California Kindergarten Conference • January 12-14, 2018 • HOTEL ACCOMMODATIONS

Arrival Date \_\_\_\_\_ Arrival Time \_\_\_\_\_ Departure Date \_\_\_\_\_

Name(s) 1 \_\_\_\_\_

2 \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Contact Telephone Number \_\_\_\_\_

Name as it appears on Credit Card \_\_\_\_\_

Type of Credit Card ☐ VISA ☐ MasterCard ☐ American Express ☐ Discover ☐ Diner's Club

Card Number 

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 Exp. Date: \_\_\_\_\_

Bed Type Request (based on hotel availability, **room type not guaranteed**) - please check one: ☐ King (one bed) ☐ Double/Double (two beds)\*

Special Requests **subject to availability** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Confirmation\*\* - please check one: ☐ Email confirmation† ☐ Fax confirmation†

Fax to the attention of \_\_\_\_\_ Fax number \_\_\_\_\_

Email address \_\_\_\_\_

\*Rollaway beds are not available in Double/Double rooms \*\*If confirmation is not received within 7 business days, please contact hotel directly

†Your reservation is not confirmed until you have received an email or fax confirmation from the hotel.