

LOOK ACROSS THE MOUNTAIN III

... for Teachers, Parents and Students



February 23-24, 2015

***Improving the teaching and learning of STEM
and other important skills for school communities.***

-
- **Common Core Math, & ELA**
 - **STEM:
Cross-Cutting Common Core**
 - **Next Generation
Science Standards**
 - **Parent Involvement**
 - **Special Education**
 - **Early Childhood Development**
 - **Incorporating Culture
Into the Curriculum**
-

HYATT

HYATT REGENCY ALBUQUERQUE

330 TIJERAS AVE. N.W. • ALBUQUERQUE, NM • 505-842-1234



LOS ALAMOS
National Security, LLC

SUNDAY, February 22, 2015 *Look Across the Mountain III : TENTATIVE Agenda*

4:30 - 6:30 evening	Pre Registration: Hotel Conference Area
------------------------	---

MONDAY, February 23, 2015 *Look Across the Mountain III: TENTATIVE Agenda*

7:45 - 8:30	Registration and Morning Coffee/Juice and Breakfast Bar Grace and Paul Jones, Taos Flute					
8:30 - 9:15 FIESTA RM	Opening Blessing – Mr. Dale Vicente, Acoma Pueblo Introductions State Legislators and Education Personnel Invited Tribal Officials Special Guests					
9:15 - 9:30	Native American Dance Group					
9:30 - 10:30	Opening Comments: Jill Hruby, VP, American Indian Outreach Program Sandia National Labs Introduction of Keynote: Christine Becker, President, Sundance Educational Consulting, Inc. Keynote: Loretta Draper, Associate Director, AdvanceED					
SESSION I 10:45 - 12:00	E X H I B I T S O P E N	Interactive web-based COMMON CORE Math, Reading and Science Activities for Parents and Teachers	SMarts: Common Core Based Performing Arts Activities to Strengthen Student Skills	Using Architecture to Reinforce Common Core and Next Generation Science Skills	Brain Education for Enhanced Learning	Astronomy Cross- Cutting CCSS/NGSS Standards in Math, ELA and Science
		Using Information Technology at Home and In School to Improve Academic Skills <i>Jan LaPrelle</i> <i>Sundance Trainer</i>	Hands-On Activity Workshops <i>Cathryn McGill</i> <i>Performer/Educator</i>	Cross Discipline, Hands-On Education for the Classroom/Home <i>Rupal Engineer</i> <i>Architect</i>	Training Your Brain to Maximize Your Potential <i>Bette Castoria &</i> <i>Stephanie Gonzales</i> <i>Brain Ed Trainers</i>	Hands-On Experiments Challenging Participants to Apply Skills <i>Tom Prettyman</i> <i>Senior Scientist</i>
12:00 - 1:30	LUNCH BREAK - On Your Own					
SESSION II 1:30 - 2:45	O P E N	Interactive web-based COMMON CORE Math, Reading and Science Activities for Parents and Teachers	SMarts: Common Core Based Performing Arts Activities to Strengthen Student Skills	Using Architecture to Reinforce Common Core and Next Generation Science Skills	Understanding Weather	Incorporating Culture into the Curriculum
		Using Information Technology at Home and In School to Improve Academic Skills <i>Jan LaPrelle</i> <i>Sundance Trainer</i>	Hands-On Activity Workshops <i>Cathryn McGill</i> <i>Performer/Educator</i>	Cross Discipline, Hands-On Education for the Classroom/Home <i>Rupal Engineer</i> <i>Architect</i>	Tracking weather patterns using math and science skills <i>Dr. Imelda Atencio De</i> <i>La Rue</i> <i>Tech Transfer Lead</i> <i>Kirtland AFB</i>	Experiential Learning for At-Risk Youth <i>Mateo Sanchez</i> <i>UNM Native American</i> <i>Studies Program</i>
2:45 - 3:00	BREAK: Grace and Paul Jones, Taos Flute					
SESSION III 3:00 - 4:15	E N	Fun With Physics Experiment with “toys” that stress the learning of physics for everyday use.	Astronomy Cross-Cutting CCSS/NGSS Standards in Math, ELA and Science	Using Architecture to Reinforce Common Core and Next Generation Science Skills	Brain Education for Enhanced Learning	Incorporating Culture into the Curriculum
		 <i>Dr. Imelda Atencio</i> <i>De La Rue</i> <i>Tech Transfer Lead</i> <i>Kirtland AFB</i>	Hands-On Experiments Challenging Participants to Apply Skills <i>Tom Prettyman</i> <i>Senior Scientist</i>	Cross Discipline, Hands-On Education for the Classroom/Home <i>Rupal Engineer</i> <i>Architect</i>	Training Your Brain to Maximize Your Potential <i>Bette Castoria &</i> <i>Stephanie Gonzales</i> <i>Brain Ed Trainers</i>	Developing Oral Histories and Family Timelines <i>Mateo Sanchez</i> <i>UNM Native American</i> <i>Studies Program</i>
AFTER HOURS 4:30 - 6:00 evening	Taos Flute Lessons Learn Traditional Music Grace and Paul Jones		How to Prepare Students for Challenges in Today’s World Roger Bason		Talking Circle: Bullying in the Workplace: How Does This Effect Our Children? Tamara Stands and Looks Back	

7:45 - 8:30	Morning Coffee/Juice Bar Grace and Paul Jones, Taos Flute					
8:30 - 9:15	Morning Blessing and Introduction of Keynoter/Student Performance or Parent Panel Presentation					
SESSION I 9:30 - 10:45	E X	Early Childhood Education: The Montessori Method	Wind Power and Windmills That Work (Elementary Level)	Developing Student Engagement, Ownership & Critical Thinking Skills:	Engineering and Math: Basic Electronics	SCRATCH Designing with Computers
		Strategies for Preparing Young Children for the School Experience	STEM Cross-cutting CCSS ELA and Math A Project-Based Approach	A Must for the Common Core	Activities for Applying CCSS in the Classroom and the Home Hands-On Activity Workshops	Building Tomorrow's Technology Today <small>(Bring Your Computer, Ipad or Phone to this Session)</small>
		<i>Susan Siebert Susan Black Montessori Teachers</i>	<i>Roger Bason Amparito Erazo Energy Consultants</i>	<i>Joe DiRaddo School Psychologist</i>	<i>Etta Tsosie Sandia Nat'l Labs</i>	<i>Marie Capitan Sandia Nat'l Labs</i>
10:45 - 11:00	BREAK: Grace and Paul Jones, Taos Flute					
SESSION II 11:00 - 12:15	I B I T S O	Early Childhood Education: The Montessori Method	Catapults and Energy (Mid School Level)	Improving Student Behavior in the Classroom and the Home	Improving Student Self-Concept	Project Based Management for Everyone
		Strategies for Preparing Young Children for the School Experience	STEM Cross-cutting CCSS ELA and Math A Project-Based Approach	Strategies for Parents and Teachers	Keys to Success in All Areas of Life	Using Project Management to Get Things Done!
		<i>Susan Siebert Susan Black Montessori Teachers</i>	<i>Roger Bason Amparito Erazo Energy Consultants</i>	<i>Joe DiRaddo School Psychologist</i>	<i>Dolly Kauley Sundance Trainer</i>	<i>Marie Capitan Sandia Nat'l Labs</i>
12:15 - 1:30	LUNCHEON: Head Start Dancers					
SESSION III 1:45 - 3:00	E N	Parent and Teacher Roles on SAT Teams	Geodesic Geometry (High School Level)	Cooperative Learning Strategies and Differentiating Instruction	Improving Student Self-Concept	Engineering and Math: Basic Electronics
		Bringing the Community Together to Support Student Learning	STEM Cross-cutting CCSS ELA and Math A Project-Based Approach	Improving Classroom Effectiveness	Keys to Success in All Areas of Life	Activities for Applying CCSS in the Classroom and the Home Hands-On Activity Workshops
		<i>Special Ed Coor</i>	<i>Roger Bason Amparito Erazo Energy Consultants</i>	<i>Joe DiRaddo School Psychologist</i>	<i>Dolly Kauley Sundance Trainer</i>	<i>Etta Tsosie Sandia Nat'l Labs</i>
3:00 - 3:30 SANDIA IV-V	WRAP-UP Raffle - Evaluations - Closing Blessing					

- SAMPLE EXHIBITS -

Hand Carved Taos Flutes	Explora Museum
Southwest Jewelry	New Mexico Natural History Museum
Sundance Educational Common Core Materials	New Mexico Arts and Crafts
Jemez Pueblo Pottery	Indian Health Service Diabetes Program ?
Native American Studies Program, UNM	AdvancED – Navajo Area NCA ?
Brain Education/Yoga	University of New Mexico Diversity Program

- VOLUNTEERS -

Marjie Beck, SEC Materials Specialist	Robert Becker, SEC Finance Director	Athena Bason, Volunteer
---------------------------------------	-------------------------------------	-------------------------

'LOOK ACROSS THE MOUNTAIN III'

February 23-24, 2015

Registration

Albuquerque, NM

REGISTRATION FEES

Early Bird (Expires December 31, 2014)

\$295 Per Person

\$250 Per Person for Groups of 5-9

\$200 Per Person for Groups of 10 or More

Standard Price (Beginning January 1, 2015)

\$395 Per Person

\$350 Per Person for Groups of 5-9

\$300 Per Person for Groups of 10 or More

Payment Policy: Payments can be made by Visa, MasterCard, AE, Purchase Order, or company check. Please make all checks payable to **Sundance Educational Consulting, Inc.** In the memo of the check, please write the name of the event and the event attendee

For other payment questions, please call (505) 867-0946 or email rbecker@spinn.net

Substitution Policy: Registrants can make substitutions up until the last business day before the event starts.

Cancellation Policy: Cancellations must be received at least 14 calendar days prior to the event start date to receive a refund and will be subject to a \$200 cancellation fee if received after this date.

Fax Registration Forms to:

(505) 323-1237 or (505) 867-1035

Email to: sundance@spinn.net

Mail Payments to:

Sundance Educational Consulting, Inc.

1 Caminito Trail • Placitas, NM 87043

If for unseen reasons Sundance Educational Consulting, Inc. must cancel or postpone any or all parts of this event, the Company is not responsible for covering airfare, hotel or any other costs. Speakers, agenda, networking and recreational events are subject to change without notice. **Any pictures taken at the event may be used on any promotional materials after this event.**

To access more information: www.sec-inc.org

I have read and accepted the cancellation, substitution and payment policies noted.

X _____
Signature Required to Process Registration

HOTEL ACCOMMODATIONS:



Hyatt Regency Albuquerque (Downtown)

330 Tijeras Avenue NW, Albuquerque, NM
505-842-1234

Special Rate of \$89 per night, plus tax (Single Occupancy)
\$114 (Double Occupancy), \$139 (Three Occupants), and
\$164 (Four Occupants)

BE SURE TO MENTION RESERVATION CODE: SUNDANCE
Attendees Responsible for Their Own Room Reservations and Fees

Please fill in all fields and use a separate form for each person registering.

First: _____ Last: _____

Title: _____

School/Tribe: _____

Address: _____

City/Town: _____

State: _____ Zip: _____

Business Phone: _____ Ext. _____

Fax Number: _____

E-Mail (Required): _____

For information on becoming a vendor or on sponsorships, contact **Christine Becker** at **(505) 867-0946** or email sundance@spinn.net

PAYMENT INFORMATION

Visa MasterCard AMEX Company Check PO

Credit Card #: _____

Expiration Date: _____ / _____ / _____

Name: _____
(As it Appears on Card)

Address: _____
(Mailing Address for Credit Card)

City: _____ State: _____ Zip: _____

Signature: _____

Accounts Payable Contact Name: _____

Contact Phone: _____

Contact Email: _____

