	Teaching for Impact: Innovative Practices for Today's Standards UC San Diego, Pepper Canyon Hall Saturday, April 30, 2016							
8:00- 8:50	REGISTRATION, NETWORKING, AND CONTINENTAL BREAKFAST Pepper Canyon Hall Courtyard							
9:00- 9:20	ALAN DALY (Education Studies), SUSAN YONEZAWA (CREATE), RACHEL MILLSTONE (Education Studies) Room 109 MICA POLLOCK (CREATE) & CAROLYN HOFSTETTER (Education Studies) Room 106							
9:30- 10:45	A1. Empowering Youth: Integrating Empathy- Based Practices Across the Curriculum	A2. Foundational Literacy Structures for College and Career Readiness	A3. Making Groupwork Work: Teaching Strategies to Promote Effective, Engaging, and Equal Group Work	A4. A Fairy Tale Curriculum for Early Childhood	A5. Innovations for Special Needs Populations	A6 Beach Science: A Model NGSS- developed, Interdisciplinary Middle School Program Bridging	A7. Meaningful Closure Activities in Mathematics	
	Alison Black, Coronado Middle School, CUSD; Adam Ramirez, Academy of Arts and Sciences	Peri Kost and Carisa Barnes, DMD, Kearny, SDUSD	Yekaterina Milvidskaia and Tiana Tebelman, Vista Magnet Middle School, VUSD	Shawntanet Jara, Solana Vista Elem, Solana Beach SD; Alison Wishard Guerra, UCSD EDS	Mona Kiani, High Tech High and UCSD/CSUSM EdD Program; Brienne Downing, Excelsior Academy and UCSD/CSUSM EdD Program	Formal and Informal Science Sarah Morgan Sickler, Cari Paulenich, Emily Arnold, Darcy Taniguchi; Birch Aquarium at Scripps Institution of Oceanography, UCSD	Andrea Holmes, La Costa Meadows Elem, Heather Scott and Jennifer Carr, San Marcos Unified School District	
	Science, ELA, 6-12	ELA, Science, History, 9-12	Math, 6-12	Cross-disciplinary, K-1	Gen Ed, Sp Ed, K-12	Science, 6-8	Math, K-5	
	Room: 109 Facilitator: Rachel	Room: 120 Facilitator: Amanda	Room: 121 Facilitator: Barbara	Room: 122 Facilitator: Alison	Room: 302 Facilitator: Shana	Room: 304 Facilitator: Nan	Room: 340 Facilitator: Jim L.	

The Central Role of Students Are Able to Access Grade Level/Complex Text (Using RALLI's Structure) Randolph Philipp and Beth Academies Randolph Philipp and Academies Randolph Philipp and Beth Academies Randolph P	Annecting School Computer Science Course Curric. Based on CSTA National Standards Tara Taylor, Eastlake JCSD CRLP Wista MS and Art Lopez, Sweetwater HS, Sweetwater Union High School District; Colleen Lewis, Harvey Mudd College Current Research to the Classroom Using Modeling And Meaningful Math Talk: Constructing Arguments, Critiquing Others, Building Knowledge Knowledge Valentyna Banner, SD Global Vision and Aly Martinez, San Ysidro High School CREATE Next Generation Science Leaders' Institute
Randolph Philipp and Beti Azuz, San Diego State University; Jacklyn Kane and Beti Azuz, San Diego State University; Jacklyn Kane and Bethany Swappach, Cajon Valley Union School District SLA/ELA, TK-8 Room: 109 Facilitator: Makeba C1. Smart Tech Use for Equity World through Jeri Aring, Chula Vista HJI Elementary, Kim Douillard, SDAWP, Melissa Foster, Melissa Foster, Melissa Foster, Mernandez, UCSD CREATE and CRLP Debbie Costa Hernandez, UCSD CREATE and CRLP Wista MS and Art Lopez, Sweetwater HS, Sweetwater Union High School District; Colleen Lewis, Harvey Generation Science Griffith, Crawford HS, Julie Walker, Rancho del Rey MS, for the CREATE Next Generation Science Leaders' Institute ELA, Bi-literacy, K-5 Computer Science, 7-8 Tara Taylor, Eastlake MS, Kina Tom, Chula Vista MS and Art Lopez, Sweetwater HS, Sweetwater Union High School District; Colleen Lewis, Harvey Mudd College SLA/ELA, TK-8 Room: 109 Facilitator: Makeba Room: 120 Facilitator: Rachel Room: 121 Facilitator: Rachel Facilitator: Rachel Room: 122 Facilitator: Mica Facilitator: Nan Facilitator: Jim R. LUNCH: Pepper Canyon Hall Courtyard Lunch and Networking Time C1. Smart Tech Use for Equity World through Internships Hill Elementary, Kim Douillard, SDAWP, Melissa Foster, Melissa Foster, Miranda Martinez, Mreary International Business High School, CREATE and CRLP CREATE and CRLP Mreandez, UCSD MS, Tia Taylor, Eastlake MS, Kin Richter, SPAWAR, Danielle Visca MS and Art Lopez, Sweetwater HS, Sweetwate	Tara Taylor, Eastlake JCSD MS, Tina Tom, Chula CRLP Vista MS and Art Lopez, Sweetwater HS, Sweetwater Union High School District; Colleen Lewis, Harvey Mudd College Tara Taylor, Eastlake Bonita Vista HS, Ken Richter, SPAWAR, Danielle Vincent Griffith, Crawford HS, Julie Walker, Rancho del Rey MS, for the CREATE Next Generation Science Leaders' Institute Knowledge Knowledge Knowledge Knowledge Knowledge
Room: 109 Facilitator: Makeba Room: 120 Facilitator: Barbara Room: 121 Facilitator: Rachel Room: 122 Facilitator: Mica Room: 122 Facilitator: Mica Room: 302 Facilitator: Nan Room: 304 Facilitator: Jim R. LUNCH: Pepper Canyon Hall Courtyard Lunch and Networking Time C1. Smart Tech Use for Equity Access the Adult World through Jeri Aring, Chula Vista Hill Elementary, Kim Douillard, SDAWP, Melissa Foster, Melissa Foster, Melissa Foster, Room: 122 Facilitator: Mica Room: 122 Facilitator: Mica Room: 122 Facilitator: Nan Room: 302 Facilitator: Nan Room: 302 Facilitator: Jim R. C3. Infusing Literacy into Science Strikes Midnight: Novel Engineering as a Way to Rewrite Fiction Action Sarah Imbriaco, Sarah Peterson,	cv K-5 Computer Science 7-8
1:15- 2:30 C1.	Science, 6-12 Room: 302 Rica Facilitator: Nan Room: 304 Room: 304 Facilitator: Paula
1:15- 2:30 C1.	on Hall Courtward
Smart Tech Use for Equity Helping All Students Access the Adult World through Jeri Aring, Chula Vista Hill Elementary, Kim Douillard, SDAWP, Melissa Foster, Melissa Foster, Melissa Foster, Melissa Foster, Helping All Students Access the Adult Science Infusing Literacy into Science Strikes Midnight: Framework: Novel Engineering as a Way to Rewrite Fiction Action Kellie Fleming, Curriculum & Sarah Imbriaco, Sarah Peterson,	
Palomar HS, Alicia UCSD and Preuss; Instruction Vista USD: Snaron Fargason and California Reading and	Pracy into Before the Clock Strikes Midnight: Novel Engineering as a Way to Rewrite Fiction Sarah Imbriaco, Sharon Fargason and Before the Clock Strikes Midnight: Framework: Integrated and Designated ELD in Action Tackling the Transition from High School to Community College Mathematics Tracey Kiser, UCSD EDS and Hilltop High
Academy, Mica Pollock, UCSD, and Michael Salamanca, Madison HS Randy Scherer & Dalsy Sharrock, High Tech High Graduate School of Education; Students Randy Scherer & Dalsy Sharrock, High Tech Cajon Valley HS, Grossmont Randy Scherer & Dalsy Sharrock, High Tech Cajon Valley HS, Grossmont Randy Scherer & Dalsy Sharrock, High Tech Cajon Valley HS, Grossmont Randy Scherer & Dalsy Elementary School, National School Dist. Lit., Engineering, K-5 Science, ELA/ELD, K-6	Melissa Han, Baker Literature Project and School, Sweetwater;
All, 6-8 Room: 120 Facilitator: Mica Room: 121 Facilitator: Chris Roince, 6-12 Room: 122 Facilitator: Nan Room: 122 Facilitator: Dominga Facilitator: Debbie	HS, SDUSD Elementary School, National School Dist. Carlos de la Lama and Misael Camerena, SD City College Lit., Engineering, K-5 Science, ELA/ELD, K-6 Math, 9 – 14