

Network Team Institute Agenda

July 8–12, 2013

Day 1: Monday July 8, 2013

Holiday Inn 205 Wolf Road Albany, NY				HI Express, Latham, NY
Network Team Institute Grades 9-12 ELA & P-5 Math				Grades P-2 ELA including PILOT PROGRAM
Breakfast/ Registration Opening Session	7:30-8:30 A.M. Network Team Institute Registration and Breakfast in Upp 8:30-9:15 A.M. Opening Remarks with NYSED Commissioner of Education Grades 9-12 ELA in Courtyard		·	7:30-8:30 A.M. Registration and Breakfast 8:30-9:15 A.M. Opening Remarks with NYSED Grades P-2 ELA
	Introducing the Curricu • Examine the Core Uni	lum Materials	A Story of Units Curriculum Overview Examine revised Curriculum Overview/Map Review alignment to guiding documents (i.e., Instructional Shifts, Publishers' Criteria, Major Emphases, Required Fluencies)	Getting Ready for the Skills Strand: Building Your Room Examine key best practices and considerations for room set up when implementing CKLA Reflect on key changes necessary for implementation
Morning session	Understanding CCSS Ali Examine the Making E Review instructional s Explore using the core	vidence-Based Claims Units hifts	Module Focus: Grades K, 2, 4 Explore Relevant Progression Document Examine Module Overview Inspect Module Assessments	The first 60 days of instruction: Examining critical lesson types that build across grades • Explore scope and sequence across grades • Examine the Basic Code Lesson and the model for "dissecting" a lesson • Explore grade-specific lessons
Lunch	Lunch provided in Uppe	er Mezzanine, Courtyard, and Poo	lside	Lunch Provided
		.2 ELA in Courtyard	Grades P-5 Math in Stonehenge	Grades P-2 ELA
Afternoon session	Learning the EBC Unit Explore three components of the EBC Examine and share organizing, forming, making, and writing EBCs	Principal Session: Supporting the Common Core Through Strategic Professional Development Explore three components of the EBC Examine suggested scope and sequence Create action plan for training for implementation	Module Focus: Grades K, 2, 4 Continued • Study Lessons • Prepare for implementation implications Exploration of Models (Station Rotation) • Towers, Paths, Bonds, Number Disks with Place Value Charts, Number Line, Area Model, Ten-Frames, Array/Area Models, Rekenrek, Tape Diagrams	The first 60 days of instruction: of implementation and observation Explore grade-specific lessons continued Experience role play and observation of implementation: "Introduce" and "Practice/Support" aspect of the lesson
Dinner	5:00-6:00 Dinner and relaxation in Courtyard and Poolside			Dinner on your own
Evening session	6:00-8:30 P.M. Metrics and change management: Establishing a culture of evidence and support in Courtyard		6:00-8:30 P.M. Metrics and change management: Holiday Inn Wolf Road	



Day 2: Tuesday July 9, 2013

Holiday Inn 205 Wolf Road Albany, NY					HI Express, Latham, NY	
Network Team Institute					Grades P-2 ELA	
		including				
		PILOT PROGRAM 7:30-8:30 A.M.				
Breakfast/		7:30-8:30 A.M.				
Registration	Network Team Institute Registr	ation and Breakfast in Upper N	Mezzanine and Lobby		Sign-In and Breakfast	
Opening		8:30-9:00 A.M.			8:30-9:15 A.M.	
Session	<u> </u>				Opening Remarks with NYSED	
	Grades 9-12 ELA	A in Courtyard		Math in Stonehenge	Grades P-2 ELA	
	Assessing Student Learning		Algorithms		Back to school: Understanding your instructi	onal
	Examine the Forming EBC Che	ecklist		epts into algorithms with whole	pathway	
	Assess and discuss EBC		numbers for addition, subtra	ction, multiplication, and division	Examine the instructional pathways docume	ent
	Develop and Instructional Act				for each grade level	
	Explore the connections between the connection betwee	veen EBC assessments and			Explore key placement assessments and pra-	ictice
Morning	NYS Regents assessments				scoring and interpreting the assessments	
session	Implementing CCSS with Fideli	•	Module Focus: Grades 1, 3, 5	Principal Session: Implementing	Making classrooms work: Supporting grade I	evei
	Explore common mistakes in	•	Explore Relevant	Modules with Fidelity	grouping and placement	
	Review a focus standard for the EBC Unit And the FBC Heit		Progression Document Examine Module Overview	Supporting Students, Teachers, Parents, and Community	 Explore key best practices related to the instructional model that are important for 	
	Analyze the EBC Unit		Inspect Module	Parents, and Community	placement/grouping	
			Assessments		Evaluate three options for grouping and no	to the
			Assessments		benefits and barriers of each option	te trie
Lunch	Lunch provided in Upper Mezza	anine Courtyard and Poolside			Lunch Provided	
	Grades 9-12 ELA			Math in Stonehenge	Grades P-2 ELA	
Afternoon	Implementing CCSS with	Principal Session:	Module Focus: Grades 1, 3, 5	Principal Session: Implementing	Working with specialists and instructional to	ols to
session	Fidelity: Creating Close	Implementing CCSS with	Continued	Modules with Fidelity Continued	support multi-tiered approaches to instruction	on
	Reading Lessons	Fidelity	Study Lessons	Panel discussion to address the role	Examine the Assessment and Remediation	Guide
	Explore the development of	Explore the development	Prepare for	of school administrators in	and the varied models for using this guide	
	effective Text-Dependent	of effective Text-	implementation	supporting successful	according to children's 'level of need'	
	Questions (TDQs)	Dependent Questions	implications	implementation of A Story of Units	Tools for working with parents in the CKLA s	kills
	Analyze an exemplar TDQ	Leadership to Support	Panel discussion to address	Review Evidence Guide and	strand	
	sequence	CCSS Implementation	different roles in	articulate examples of what can be		
	Examine common mistakes	Identify effective	supporting module	expected to be observed when	support information-sharing with parents a	bout
	in developing TDQs	instructional practice	implementation	implementing modules	CKLA	
	Investigate guiding	Explore CCSS aligned feedback from		Examine an example PD scope and sequence, then draft a year long	Next steps	
	questions for TDQ			sequence, then draft a year-long professional development plan	Explore multiple support tools and strategic that are important to high quality.	35
	development	assessments, observations		professional development plan	that are important to high-quality implementation of CKLA	
	5:00-6:00	Onservations	L	I .	On your own	
Dinner	Dinner and relaxation in Courty	vard and Poolside			• On your own	
Evening	6:00-8:30 P.M Network Teams and Network Team Equivalents				6:00-8:30 P.M. – NT/NTEs	
session		Supporting the work in the metrics through the tools in Workbook 2.0 in Stonehenge			Supporting Metrics, Holiday Inn Wolf Road	



Day 3: Wednesday July 10, 2013

Holiday Inn 205 Wolf Road Albany, NY

Network Team Institute

Common Core and APPR Integration: Growing Teachers for Improved Student Learning

Breakfast/ Registration	7:00-8:00 A.M. Network Team Institute Registration and Breakfast in Upper Mezzanine, Poolside, and Lobby					
Opening Session	8:00-8:30 A.M. Opening Remarks with NYSED Commissioner of Education, John B. King, Jr. in Stonehenge					
	Stonehenge B/C Courtyard Phoenix Stonehenge A/D					
Morning 1 Sessions 8:45-10:30	Make your Own Institute: Support for School & District PD Design and Implementation & Unpacking Engage PD kits with Kate Gerson, Senior Fellow for Educator Engagement and the Common Core, USNY Regents Research Fund	Getting Smarter on Student Growth Measures: What's New and How to Communicate it with Mariann Lemke, Managing Researcher, AIR	Innovative Systemic Approaches to Educating ELLs/Bilingual Learners P 1 with Dr. Rebecca Freeman-Field, Director of the Language Education Division of Caslon Publishing and Consulting			
Morning 2 Sessions 10:45-12:45	Feedback: Collecting Evidence of the Shifts and Providing Common Core Aligned Feedback in a Culture of Teacher Development with Kate Gerson, Senior Fellow for Educator Engagement and the Common Core, USNY Regents Research Fund	Adapt or Adopt in ELA: Support for Districts & Schools on Curriculum Decision Making with Jason Wells and David Abel, Fellows for Educator Engagement and the Common Core, USNY Regents Research Fund	Growth Measures office hours	Data Driven Instruction for Common Core Learning with Nate Franz, District-wide Mathematics Instructional Coach at Syracuse CSD, and Carrie Fischer, Associate Director of Professional Development, Expeditionary Learning		
Lunch 12:45-1:45	Lunch provided in Upper Mezzanine, Courtyard, and Poolside					
	Stonehenge B/C	Courtyard	Phoenix	Stonehenge A/D		
Afternoon 1 Sessions 1:45-3:45	Managing APPR: Communicating and Leveraging your Evaluation System with Kate Gerson, Senior Fellow for Educator Engagement and the Common Core, USNY Regents Research Fund	Getting Smarter on Student Growth Measures: What's New and How to Communicate it with Mariann Lemke, Managing Researcher, AIR	Innovative Systemic Approaches to Educating ELLs/Bilingual Learners P 2 with Dr. Rebecca Freeman-Field, Director of the Language Education Division of Caslon Publishing and Consulting	Opening the Black Box: Setting Performance Standards and Using Test Scores to Inform Classroom Instruction from the 3-8 2013 Common Core Assessment with Dr. Kristen Huff, Senior Fellow for Assessment, USNY Regents Research Fund		
Afternoon 2 Sessions 4:00-6:00pm	Supporting Parents through the Change: Answering tough questions, engaging for partnership with Ken Slentz, Deputy Commissioner, Office of P-12 Education, NYSED	Adapt or Adopt in Math: Support for Districts & Schools on Curriculum Decision Making with Mary Cahill, Director of Curriculum and Instruction, NYSED	Growth Measures office hours	Data Driven Instruction for Common Core Learning with Nate Franz, District-wide Mathematics Instructional Coach at Syracuse CSD, and Carrie Fischer, Associate Director of Professional Development, Expeditionary Learning		
Dinner	6:00-7:00 Dinner and relaxation in Upper Mezzanine, Cou	rtyard, and Poolside				



Day 4: Thursday July 11, 2013

Holiday Inn 205 Wolf Road Albany, NY Network Team Institute Grades 3-8 ELA & 6-12 Math

Breakfast/	7:30-8:30 A.M.					
Registration	Network Team Institute Registration and Breakfast in Upper Mezzanine, Poolside, and Lobby					
Opening	8:30-9:15 A.M.					
Session	Opening Remarks with NYSED Commissioner of Education, John B. King, Jr. in Courtyard					
	Grades 3-8 ELA: Session A in Courtyard/Poolside	Grades 3-8 ELA: Session B in Courtyard/Poolside	Grades 6-12 Math in Stonehenge			
Morning session	 Introduction to the Modules Develop a foundational understanding of the components of the 3-8 modules and learn how they are intended to be implemented Audience: Participants who would benefit from an introductory overview of the 3-8 ELA modules 	Building a Staircase of Complexity Explore modules and updated 3-8 curriculum maps to examine the staircase of complexity (standards, texts, and assessments) across individual grade levels and grade level bands Audience: Participants who are experienced with the modules	Module Focus – First Half of Lessons: breakouts for grades 6, 7, 8, 9, 10 Participate in a brief discussion of Module 1 overview Dig deeply into the first half of lessons within each grade's Module 1			
Lunch	Lunch provided in Upper Mezzanine, Courtyard, and Poolside					
	Grades 3-8 ELA: Session A in Courtyard/Poolside	Grades 3-8 ELA: Session B in Courtyard/Poolside	Grades 6-12 Math in Stonehenge			
Afternoon session	 Highlighting a Module 4 Lesson: Elementary Dissect the rigor of newest elementary module. Compare and contrast the lesson to a non-CCSS aligned lesson in order to "see" the shifts demanded. Audience: Participants focused on grades 3-5 	Highlighting a Module 2 Lesson: Secondary Dissect the rigor of newest secondary module. Compare and contrast the lesson to a non-CCSS aligned lesson in order to "see" the shifts demanded. Audience: Participants focused on grades 6-8	Module Focus – Mid-Module Assessment: breakouts for grades 6, 7, 8, 9, 10 Take the mid-module assessment from grade level module and grade it using the rubric Follow the pathway of selected assessment items to the particular focus standard and the foundational standard needed for differentiation of instruction			
	Foundational Practices in the 3-8 ELA Modules Learn the principles of student engagement in the modules. Highlighted are specific research-based strategies embedded within the modules that help close the achievement gap. Audience: Participants who are new to the modules	Supporting Module Implementation: Change Examine how people experience change, and how change impacts the implementation of something like the ELA curriculum modules. Leaders will walk away with ways to support teachers through the process. Teachers will be be more prepared to advocate for their needs. Audience: leaders, coaches, and Network Teams	 Coherence Sessions (Three Break-Out Sessions) Grades 6-7: Discover the uses of Tape Diagrams Grades 8 & 10: Examine Geometry Coherence across grades Grade 9 – Experience a tour of the module overviews of the entire Grade 9 year 			
Dinner	5:00-6:00 Dinner and relaxation in Upper Mezzanine, Courtyard, and Poolside					
Evening session	6:00-8:30 P.M. Metrics and change management: Establishing a culture of evic	dence and support in Courtyard				



Day 5: Friday July 12, 2013

Holiday Inn 205 Wolf Road Albany, NY

Network Team Institute Grades 3-8 ELA & 6-12 Math

Breakfast/	7:30-8:30 A.M.				
Registration	Network Team Institute Registration and Breakfast in Upper Mezzanine and Lobby				
Opening	8:30-9:00 A.M.				
Session	Opening Remarks with NYSED in Courtyard				
	Grades 3-8 ELA: Session A in Courtyard/Poolside Grades 3-8 ELA: Session B in Courtyard/Poolside Grades 6-12 Math in Stonehenge			th in Stonehenge	
Morning session	Module Assessments and Data Cycles Engage in a data analysis protocol using assessment information from an ELA module performance assessment. Learn how performance assessment data can be analyzed similarly to selected-response assessments. *Audience: All* Close Reading of Complex Texts in the 3-8 ELA Modules *Participants will learn about text complexity and its impact on vocabulary development, and analyze a video of a close reading lesson along with studying close reading lessons for their specific grade level. *Audience: Participants new to the 3-8 Modules*	Module Assessments and Data Cycles Engage in a data analysis protocol using assessment information from an ELA module performance assessment. Learn how performance assessment data can be analyzed similarly to selected-response assessments. Audience: All Supporting Module Implementation: Feedback Practice collecting the evidence of Common Core aligned instructional practices, determine effectiveness of the implementation in lesson, and craft feedback that promotes growth and change in teacher practice. Audience: Participants focused on supporting module implementation	Module Focus – Second Half of Lessons: breakouts for grades 6, 7, 8, 9, 10 Dig deeply into the second half of lessons within each grade's Module 1 Participate in a brief discussion of how the content in this module prepares students for future modules and grade levels	Principal Session: Implementing Modules with Fidelity by Supporting Students, Teachers, Parents, and Community • Use knowledge of module components to communicate shifts generated by modules to parents and community • Prepare for supervision of the use of the modules • Create action plans around the structures needed to support module implementation • Systematizing use of module assessments to improve student learning	
Lunch	Lunch provided in Upper Mezzanine, Courtyard, and	Poolside			
	Grades 3-8 ELA: Session A in Courtyard/Poolside	Grades 3-8 ELA: Session B in Courtyard/Poolside	Grades 6-12 Ma	th in Stonehenge	
Afternoon session	Writing in the 3-8 ELA Modules Learn the types of writing required by the Common Core standards and how they are integrated throughout the modules. Learn the practices and protocols in the modules used with students to develop high-quality Common Core aligned writing. Audience: Participants new to the modules	Supporting Module Implementation Examine an example PD scope and sequence, then draft a year-long professional development plan that includes data and feedback cycles. Audience: leaders, coaches, and Network Teams	Module Focus – Mid-Module Assessment: breakouts for grades 6, 7, 8, 9, 10 Take the mid-module assessment from grade level module and grade it using the rubric Follow the pathway of selected assessment items to the particular focus standard and the foundational standard needed for differentiation of instruction Panel discussion to address different roles in supporting module implementation	Principal Session: Implementing Modules with Fidelity Continued Observe panel discussion to address the role of school administrators in supporting successful implementation of modules Review Evidence Guide and articulate examples of what can be expected to be observed when implementing modules Examine an example PD scope and sequence, then draft a year-long professional development plan	
Dinner	"Dinner To Go" in Upper Mezzanine, Courtyard	I	p.zee.e.e.	1	