Northwest Arkansas

Education Service



TABLE OF CONTENTS

Γable of Contents	2
Note from the Director	4
Mission Statement	6
State Map of Cooperatives	7
Mission Statement State Map of Cooperatives Northwest Arkansas Education Cooperative Organizational Chart Northwest Arkansas Education Cooperative Board of Directors Northwest Arkansas Education Cooperative Teacher Center Committee ESC Annual Report Program Reports Teacher Center Early Childhood Special Education. Home School Testing Distance Learning. ADE/APSCN Financial Management Systems Field Analyst APSCN Student Applications. Arkansas Transition Services Career and Technical Education. Behavior Support Specialists Science Specialist. Reading Recovery.	8
Northwest Arkansas Education Cooperative Board of Directors	9
Northwest Arkansas Education Cooperative Teacher Center Committee	10
ESC Annual Report	11
Program Reports	21
Teacher Center	22
Early Childhood Special Education.	24
Home School Testing.	26
Distance Learning.	27
ADE/APSCN Financial Management Systems Field Analyst	28
APSCN Student Applications.	29
Arkansas Transition Services	31
Career and Technical Education.	33
Behavior Support Specialists	35
Science Specialist	36
Reading Recovery	38
Effective Literacy (ELF)43	
Capacity Building for Instructional Facilitators Networking	44

Literacy Specialists	46
Literacy Design Collaborative (LDC)	54
Math Specialist	56
Mathematics Design Collaborative (MDC)	58
Cognitively Guided Instruction (CGI)	63
Extending Children's Mathematics (ECM)	62
Thinking Mathematically	63
Gifted and Talented Program.	64
Technology.	66
Tobacco Prevention and Other School Health Issues	68
Special Projects	71



Mr. Mike Van Dyke Director Mrs. Marcia Sanders Assistant Director/TC Coordinator

Northwest Arkansas Education Service Cooperative 4 North Double Springs Road Farmington, AR 72730 (479) 267-7450 FAX (479) 267-7456

TO: Arkansas Educators

FROM: Mike Van Dyke, Director

SUBJECT: 2013-2014 Annual Evaluation Report

The Northwest Arkansas Education Service Cooperative continued progressive growth through 2013-2014. Under the leadership of Director Mike Van Dyke and Assistant Director/Teacher Center Coordinator Marcia Sanders, Northwest Arkansas Education Service Cooperative offered programs that the co-op has always provided while adjusting some of those programs to meet the ever changing needs of the 16 school districts we serve. NWAESC will continue to evolve and grow programs that are necessary to provide quality services to our school districts in an ever-changing environment. We have begun the daunting task of delivering support for the implementation of the Common Core State Standards, Partnership for Assessment of Readiness for College and Careers and the newly required Teacher Evaluation System. Our Board members are actively involved in their service to the cooperative and have provided a very sound shared vision.

The 2013-2014 annual report prepared by the staff of Northwest Arkansas Education Service Cooperative reflects information on the programs and grants conducted through the co-op for our 16 school districts and collaborative partners. The Northwest Arkansas Education Service Cooperative has 56 employees total, 9 of these employees are housed in schools or preschools, and we run 4 state programs. The Arkansas Department of Education Base Funding to the co-op is \$408,618 and the total budget is approximately \$4,051,580.62

One of the main purposes of the co-op is to be effective and efficient in the administration of programs

for the schools. As a result, our 16 school districts, or a portion of these school districts, often share joint programs. Listed below are examples of these shared programs:

- *APSCN Field Support
- *Distance Learning Education
- *Early Childhood Special Education
- *Gifted and Talented Education
- *Science Support Services
- *Teacher Center services
- *Career and Technical Education
- *Literacy Support Services
- *Math Support Services
- *Professional Development

- *Medicaid billing services
- *School Health Nurse Services
- * Technology Support Services

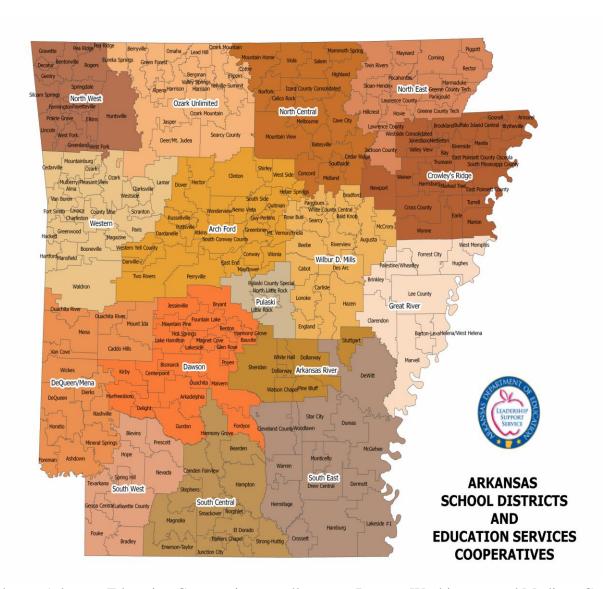
The co-ops of Arkansas have served as the implementation support agents for new state initiatives by providing extensive professional development and capacity building necessary to implement the undertaking of our state to improve student achievement. We plan to continue to effectively provide support for the Common Core State Standards and the new teacher evaluation system as we move forward in a new era of teaching and learning. The mission of Northwest Arkansas Education Service Cooperative is to support and serve our school districts as they strive to provide a high quality education. Our staff looks forward to the challenges of the upcoming year.

"Serving the Schools, Serving the Children"

Northwest Arkansas Education Services Cooperative

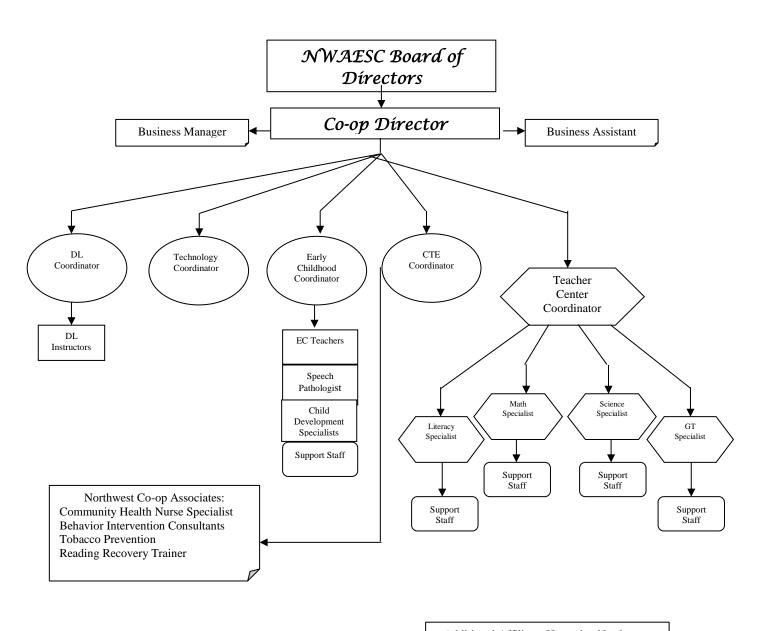
Mission Statement

The mission of the Northwest Arkansas Education Service Cooperative is to promote high expectations for positive leadership in order to effect desired change for educators and students in this region. We further seek to foster public and private sector educational partnerships as we seek to continuously enhance and expand the quality of programs and services for the schools we serve.



Northwest Arkansas Education Cooperative proudly serves Benton, Washington, and Madison Counties.

Northwest ESC Organizational Chart



Additional Affiliates Housed at Northwest: ADE Math Specialist Transition Consultant

Northwest Education Service Cooperative

School Districts served in Northwest Arkansas Education Service Cooperative:
Benton County School of the Arts, Bentonville, Decatur, Elkins, Farmington, Fayetteville,
Gentry, Gravette, Greenland, Huntsville, Lincoln, Pea Ridge, Prairie Grove, Rogers,
Siloam Springs, Springdale, and West Fork

Officers of the Board

Name	Position	School District
Dr. Allen Williams	President	Prairie Grove
Ms. Vicki Thomas	Vice-President	Fayetteville
Mr. Mike Van Dyke	Director/Ex-officio	NWAESC
Dr. Randy Barrett	Secretary	Gentry

Members of the Board

Name	Position	School District
Mr. Mike Poore	Board Member	Bentonville
Dr. Larry Ben	Board Member	Decatur
Mr. Dan Jordan	Board Member	Elkins
Mr. Bryan Law	Board Member	Farmington
Ms. Vicki Thomas	Board Member	Fayetteville
Dr. Randy Barrett	Board Member	Gentry
Dr. Richard Page	Board Member	Gravette
Dr. Charles Cudney	Board Member	Greenland
Dr. Robert Allen	Board Member	Huntsville
Ms. Mary Ann Spears	Board Member	Lincoln
Mr. Rick Neal	Board Member	Pea Ridge
Dr. Allen Williams	Board Member	Prairie Grove
Dr. Janie Darr	Board Member	Rogers
Mr. Ken Ramey	Board Member	Siloam Springs
Dr. Jim Rollins	Board Member	Springdale
Mr. John Karnes	Board Member	West Fork

Northwest Arkansas Education Cooperative 2013-14 Teacher Center Committee

Committee Member	District	Position	Expires
Ms. Susan Jarrett	Benton Co. School of the Arts	Middle School Teacher	2015
Mr. Tim Sparacino	Bentonville	Assistant H.S. Principal	2014
Ms. Janette Raymond	Decatur	High School Teacher	2014
Ms. Allison Evans	Elkins	High School Teacher	2014
Mr. Shawn Bell	Farmington	Middle School Teacher	2015
Mrs. Tonya Lopez	Fayetteville	Elementary Teacher	2016
Mr. Larry Cozens	Gentry	Middle School Principal	2014
Ms. Stephanie Farmer	Gravette	Elementary Teacher	2014
Mr. Alan Barton	Greenland	Middle School Principal	2014
Ms. Michelle Yarbrough	Huntsville	Elementary Teacher	2015
Ms. Robin Moore	Lincoln	Middle School Teacher	2015
Mr. Jon Laffoon	Pea Ridge	High School Principal	2015
Ms. Donna Mitchell	Prairie Grove	High School Teacher	2016
Ms. Francie Weaver	Rogers	Middle School Teacher	2015
Mr. Rusty Perkins	Siloam Springs	Elementary Teacher	2016
Ms. Regina Stewman	Springdale	Elementary Principal	2015
Mr. John Karnes	West Fork	Superintendent	2016

Northwest Arkansas Education Service Cooperative 2013-2014

rkansas Department of Education.

Arkansas Department of Education

Education Service Cooperative (ESC) Annual Report

DATE: _ LEA# 072-21 ESC# 072-21

ESC NAME: Northwest Arkansas Education Service Cooperative

ADDRESS: 4 North Double Springs Road, Farmington, AR 72730

PHONE NUMBER: 479-267-7450 Fax: 479-267-7456

DIRECTOR: Mr. Mike Van Dyke

TEACHER CENTER COORDINATOR: Ms. Marcia Sanders

NAMES OF COUNTIES SERVED: Benton, Madison, and Washington

NUMBER OF DISTRICTS: 16 TOTAL NUMBER OF STUDENTS: 80,005

District	Total Number of Students	Percentage of Free/Reduced Lunches	Certified Personnel	Certified Classroom Teachers	Classified Personnel
Bentonville	14,995	29%	1,261	1,062	686
Decatur	556	88%	51	1,002	40
Elkins	1,108	47.83%	93	80	67
Farmington	2,313	41.62%	196	161	98
Fayetteville	9,421	40.34%	714	676	594
Gentry	1,412	64%	121	100	88
Gravette	1,851	51.66%	137	122	106
Greenland	819	72%	76	70	54
Huntsville	2,296	62.15%	189	152	160
Lincoln	1,227	70%	100	83	76
Pea Ridge	1,750	47%	124	105	80
Prairie Grove	1,834	46%	144	125	81
Rogers	14,757	61.2%	1,101	885	939
Siloam Springs	4,024	58.8%	312	270	234
Springdale	20,481	67.34%	1,685	1306	1001
West Fork	1,161	59%	92	84	64
Totals	80,005		6,396	5,325	4,368

Totals	80,005	6,396	5,325	4,368
		-)	-))

OVERNANCE:
ľ

A.	How is the co-op	governed?	Board of Directors

How many members on the Board? 16

How many times did the Board meet? 11

When is the regular meeting? First Thursday of each month.

Date of current year's annual meeting: June 5, 2014

B. Does the co-op have a Teacher Center Committee? YES \underline{X} NO __ If yes, then:

How many are on the Teacher Center Committee? 17

How many members are teachers? 11

How many times did the Teacher Center Committee meet? $\underline{3}$

When is the regular meeting? As scheduled (three times per year)

- C. When was the most recent survey/needs assessment conducted? <u>December, 2013</u>
- D. Have written policies been filed with the Arkansas Department of Education? Yes X _____No _____

II. STAFFING

Please list (or attach a list of) all staff members of the co-op (including those housed at the co-op and paid through other sources), their titles and the salary funding sources for the positions. Place an asterisk (*) beside those who are housed at the co-op only and whose salary does not flow through the co-op's budget.

S=State, F=Federal, H=Head Start, M=Medicaid, P=Private Funding, B=Base Funds, D=District Allocations

	2013-2014 Employees						
	Last Name	First Name	Position	Funding Source	New Hire	Resigned	
1.	Alagood	Leah	Paraprofessional	S			
2.	Blount	Tom	Literacy Specialist	S			
3.	Boerner	Deb	Reading Recovery Teacher Leader	S			
4.	Busch	Julia	Child Development Specialists	S			
5.	Chavis	Lisa	Asst. Director Secretary / Teacher Center Secretary	В			
6.	Cruce	Pam	APSCN - Financial Applications Field Support	*			
7.	D'Angelo	Jennifer	Speech / Language Pathologist	S			

8.	Dobbins	Stephanie	Speech / Language Pathologist	S	8-8-13	
9.	Dougan	Kelli	Math Specialist	S		
10.	Driver	Larry	Gifted & Talented Coordinator	S		
11.	Edgar	Cheri	Early Childhood Secretary	S		
12.	Estes	Shem	Child Development Specialist	S		
13.	Evans	Samantha	Speech / Language Pathologist	S		
14.	Florick	Wendy	Speech / Language Pathologist	S		
15.	Fosse	Desere	Child Development Specialist	S		
16.	Gambert	DeeAnn	Speech / Language Pathologist	S		
17	Graf	Darlene	Child Development Specialist	S		
18.	Hahn	Sheryl	Behavior Intervention Consultant	F		
19.	Hughes	Aaron	APSCN - Student Applications Field Support	*	7-1-13	
20.	Jaslow	Linda	Math Project Co-Director	S		
21.	Jensen	Bobbie	Speech / Language Pathologist	S		
22.	Johnston	Paul	Transition Specialist	*		
23.	Karnatz	Sam	Technology Specialist	S		
24.	Kious	Chris	Child Development Specialist	S		6-30-14
25.	Marsh	Nancy	Community Nurse Specialist	*		
26.	Matthews	Marla	Speech / Language Pathologist	S	1	
27.	McIntyre	Mary Ann	Behavior Support Specialist	F	8-1-13	
28.	Mick	Colleen	Early Childhood Coordinator	S		
29.	Minkel	Julie	Licensed Professional Counselor	S	1	
30.	Moore	Kristen	Literacy Specialist / Videographer	S	7-1-13	
31.	Moser	Emily	Paraprofessional	S		6-30-14
32.	Onstott	Carol	Child Development Specialist	S		
33.	Parrish	Dianne	Business Manager	В		
34.	Pickering	Cheryl	Career & Technology Education Coordinator	S		
35.	Pierce	Emily	Speech / Language Pathologist	S		
36.	Pirtle	LaJeana	Speech / Language Pathologist	S		6-30-14
37.	Ramer	Michael Ann	Speech / Language Pathologist	F		
38.	Radford		Speech / Language Pathologist	S	8-8-13	
	D 1	Tabitha	Consolt / Louisian Debt also sixt	C		
	Raymond	Amy	Speech / Language Pathologist	S	1	
40.	Rhame	Virginia	Science Specialist	S	1	
41.	Richmond	Susan	Literacy Specialist	S		
42.	Rieger	Tina	Child Development Specialist		6 2 12	
43.	Rush	Donna	Literacy Specialist	S	6-3-13	
44.	Sanders	Marcia	Assistant Director / Teacher Center Coordinator	В		
45.	Schumacher	Lynn	Speech / Language Pathologist	S	0.0.12	
46.	Simmons	Katelyn	Speech / Language Pathologist	S	8-8-13	
47.	Smith	Gordon	Distance Learning Coordinator	S	1	
48.	Smith	Lorinda	Program Secretary	S	1	
50.	Storm	Tina	Program Secretary	S	1	
51.	Tomlinson	Melody	Maintenance / Housekeeping	В	ļ	6.00 ::
52.	Van Dyke	Mike	Director	В	1	6-30-14
53.	Vockroth	Rebecca	Speech / Language Pathologist	S]	

54.	Whorton	Kathy	Medical Records / Office Assistant	S	
55.	Wohlford	Patti	Business Assistant	В	
56.	Young	Lindsey	Child Development Specialist	S	

III. TEACHER CENTER

Please attach a list of all in-service training/staff development workshops offered through the coop, including month offered, topic, number of districts participating, number of participants and location of workshops. Place an asterisk (*) beside those which provided curriculum assistance. Include a cumulative total of participants. See attached form.

A.	Does the co-op provide media services to schools? YES [X] NO [] If yes, then: Approximate the number of titles in media center: 80			
	Does the co-op provide delivery to the districts? YES [] NO [X]			
	How many districts participate in the media program? 16			
	How many titles (including duplicate counts) were provided to schools during this current year? 12			
	Do districts contribute dollars to the media services? YES [] NO [X] If yes, then: How are media / technology charges per district determined (formal or_per ADM)? N/A			
	Please describe:			
	Does the co-op operate a "make-and-take" center for teachers? YES [X] NO [] If yes, then:			
	How many teacher visits have been made to the center? 110(Count all teachers who have visited the center, using duplicate counts for teachers who have visited the center more			

IV. ADMINISTRATIVE SERVICES

than once.

Please check administrative services offered through the co-op:

[] Cooperative purchasing

[]	Planning assistance
	Special education services
	Gifted and talented assistance
	Grant writing assistance
[]	Personnel application
	Evaluation procedures
[]	Migrant student Identification
	Bookkeeping assistance
	Technology training
	Curriculum alignment
[]	Business Management training
[]	Computer technician
[]	C.P.E.P. administration
	E-Rate applications
	Assessment data analysis
	Instructional facilitator training
	Math coaches training
	TARGET interim assessments
	Math/Science/Literacy specialists
	Numerous professional development opportunities for teachers
	Administrators and local board members
[]	Other (please specify)
Г 1	

Г	7	
	1	

V. DIRECT SERVICES TO STUDENTS

Please check the student services provided through the co-op:

1	Student	assessment	nrogram
7	Student	assessment	program

- Itinerant teachers please list areas: Early Childhood
- Occupational therapy and physical therapy
- [] Computer-assisted instruction
- [] Mentor programs: Pathwise
- Gifted/talented programs: 23 participating districts
- Video instruction
- Speech therapist
- Low incidence handicapped
- Other (Please specify):

Early Childhood Special Education 3-5 years of age, Distance Learning, 2 teachers, Behavioral Intervention Consultants, Nursing

Services

VI. ANECDOTAL REPORTS

The Northwest Arkansas Education Service Cooperative (NWAESC) continued the work that had begun to implement the Common Core State Standards and to begin preparing for the PARCC assessments. Toward that end workshops were held at the Co-op as well as onsite in the district. Additionally, some other highlights are listed below:

• NWAESC math and literacy specialists continued their work with the Math and Literacy Design Collaboratives to support regional participating high schools as they endeavored to improve

instruction to better align with CCSS and PARCC assessments. This work, which began with two pilot buildings in 2011-12, continued with four more buildings and approximately 75 more teachers in 2012-2013, expanded even further in 2013-2014 with the addition of fourteen buildings from eight districts and a total of 147 teachers.

- A new K-5 program was begun in math called Analyzing Content, Connections, and Progressions Project. This 8-day program found approximately 75 K-5 teachers meeting monthly, joined at times by their building principals, to dig more deeply into the math content of the Common Core State Standards to better understand the progression learning for kindergarten through fifth grade students.
- NWAESC, in collaboration with the Education Renewal Zone, developed the P-20 Partnership with two- and four-year colleges, NTI, and other post-secondary institutions to improve the vertical alignment between K-12 education and postsecondary. As a result, the Partnership hosted a meeting of about 75 local educators that featured Commissioner of Education for Arkansas, Dr. Tom Kimbrell, and the Director of Higher Education in Arkansas, Mr. Shane Broadway.
- To support administrators through the teacher and administrator evaluation systems, various sessions were held throughout the year that included a visit from Dr. Karen Walters and Ivy Pfeffer of ADE, a coaching session with Jim Johnson, workshops led by TESS-expert Cathy Vantine as well as addressing appropriate topics during principals' meetings.
- The NWAESC applied for and was approved to be a provider for digital courses. A partnership with ATU-Ozarks will provide students in the region access to their supply chain curriculum. As a result of NWAESC working with Arkansas Career Education (ACE), it is expected that a new pathway in supply chain will be available in the 2014-2015 school year.
- NWAESC hosted the state's first Career and Technical Education Advisory Committee meeting on March 17th. Approximately 160 educators and business leaders from the region, as well as state CTE leaders, met to discuss the challenges high school students face as they prepare to enter the job market, whether it be after high school or after a postsecondary education. The day was filmed through a partnership with Springdale High School and a video was sent to all area school districts and posted on the NWAESC website.
- NWAESC's Technology Coordinator worked with each of the sixteen districts plus the area's
 two charter schools, to ensure that their buildings were technologically prepared for the first
 PARCC field test and practice tests.
- Through a grant provided by ADE, area English Language Learner administrators and teachers were supported through a variety of measures. The Danielson/TESS rubric was adapted to support ELL teachers by suggesting artifacts specific to their students and program for each component of the rubric. Professional development was conducted by Dr. Diane August of American Institute for Research (AIR), E. L. Achieve, David Pook, Dr. Timothy Shanahan, Kassie Misiewicz and Rebecca Hahn. Two Marshallese liaisons were hired to work with the Springdale School district.

VII. EMPLOYMENT POLICIES AND PRACTICES

Act 610 of 1999 requires that each educational service cooperative report the following information:

EMPLOYED

Number of new males employed by the cooperative for the 2013-2014 school year: <u>1</u> For this number above, please provide the number in each of the following racial classifications:

```
White <u>1</u>
African American <u>0</u>
Hispanic <u>0</u>
Asian <u>0</u>
American Indian/Alaskan Native <u>0</u>
```

Number of new females employed by the cooperative for the 2013-2014 school year: <u>6</u> For this number above, please provide the number in each of the following racial classifications:

```
White <u>6</u>
African American
Hispanic
Asian
American Indian/Alaskan Native 0
```

TERMINATED

Number of males terminated by the cooperative during the 2013-2014 school year: $\underline{1}$ For this number above, please provide the number in each of the following racial classifications:

```
White \underline{1} African American \underline{0} Hispanic \underline{0} Asian \underline{0} American Indian/Alaskan Native 0
```

Number of females terminated by the cooperative during the 2013-2014 school year: $\underline{3}$ For this number above, please provide the number in each of the following racial classifications: White $\underline{3}$ African American $\underline{0}$

Hispanic <u>0</u>

Asian 0

American Indian/Alaskan Native 0

SEEKING EMPLOYMENT

Number of males seeking employment by the cooperative during the 2013-2014 school year: 4 For this number above, please provide the number in each of the following racial classifications:

```
White 4
African American 0
Hispanic <u>0</u>
Asian <u>0</u>
American Indian/Alaskan Native 0
```

Number of females seeking employment by the cooperative during the 2013-2014 school year: $\underline{\underline{5}}$ For this number above, please provide the number in each of the following racial classifications:

White 5African American <u>0</u> Hispanic <u>0</u> Asian 0American Indian/Alaskan Native 0

Northwest Arkansas Education Cooperative 2013-2014

Program Summaries..

PROGRAM: Teacher Center

FUNDING SOURCE: Base

COMPETITIVE GRANT: Yes __ No _X

RESTRICTED X NON-RESTRICTED

PARTICIPATING DISTRICTS:

Bentonville, Decatur, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Huntsville, Lincoln, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork

PERSONNEL:

Marcia Sanders Assistant Director/Teacher Center Coordinator M.S.Ed.
Lisa Chavis Teacher Center Administrative Assistant N/A

GOAL:

To provide teachers, administrators, and support staff with professional growth opportunities in order to expand knowledge, enhance skills, and develop new strategies and techniques is the major focus. Professional Development and the Teacher Learning Center are the primary responsibilities of this program.

PROGRAM SUMMARY:

Professional Development is offered through the Co-op as a means of continually educating and updating educators, including administrators. Offerings are based on the expressed needs from districts, through the Teacher Center Committee, advisory committees (e.g., Principals' Forums, Federal Program and Curriculum Coordinators meetings, etc.), the Board of Directors, administrators, and teachers, as well as state initiatives/mandates.

These opportunities included, but were not limited to, trainings such as

- Math Mathematics Design Collaborative, CGI (Cognitively Guided Instruction), ECM (Extending Children's Mathematics), and Thinking Mathematically, training of trainers for ADE-developed CCSS trainings, Data Modeling, Math Science Partnership grant-related trainings, on-site visits to schools to provide targeted assistance, etc. A new program Analyzing Content, Connections, and Progressions Project (ACCAPP) was begun to strengthen the mathematical understanding of K-5 teachers. Eight districts elected to join this project.
- Literacy Literacy Design Collaborative, ELLA, ELF, C.L.A.S.S., C.R.I.S.S., CCSS-specific topics (e.g., close reading, complex texts, argumentative writing, etc.), on-site visits to schools to provide targeted assistance in the areas of reading and writing, etc.

- Science both pure science workshops and literacy in the content area trainings for science teachers, lesson writing, examination of Next Generation Science Standards, etc.
- Other content areas: Social Studies, Arkansas History, Career and Technical Education, Health and Wellness, etc.
- Art, Music, Drama Since 1991, NWAESC has partnered with the Walton Art Center and the Kennedy Center of the Performing Arts to provided quality arts integrated education in this area. Recently, Trike Theater joined this partnership and provided onsite workshops to schools in this region to incorporate brain-based methods of learning via movement.

All sixteen districts are provided a Professional Development Report three times each year. This report lists the training titles, dates, hours, etc. as well as the educators who attended to provide documentation needed to meet licensure requirements.

The Northwest Arkansas Education Service Cooperative and the Arkansas Department of Education continue to work together to support districts in the state initiatives and mandates, particularly those related to Common Core State Standards. These initiatives continue to be the driving forces for increasing student achievement. All NWAESC districts have been involved in the various professional development opportunities provided at the local and state levels. All K-12 educators have been afforded the opportunity to attend quality conferences, workshops and seminars and to learn from some of the nation's and state's leading authorities in education. With the support from the Arkansas legislature, the Arkansas Department of Education, other education cooperatives, and the local districts, K-12 educators now have the resources to align their curriculum to the Common Core State Standards, as well as the Arkansas state frameworks (in disciplines where appropriate), and to increase student achievement to meet these standards. The NWAESC works with the ADE School Improvement Specialists to address schools' professional development needs as reflected in their ACSIP (Arkansas Comprehensive School Improvement Plan), as needed.

The Teacher Learning Center (TLC) is a make/take room provided for teachers' usage that offers a wide range of equipment and materials at a very minimal cost. The availability of laminators, opaque projectors, lettering and poster machines, cutters with over 600 dies, as well as construction paper, poster board, and transparencies make it easier for teachers to create lasting, colorful visual aids for the classroom. Additional resources include: badge makers, book binders, poster maker and various resource books. Training on the use of equipment and assistance with appropriate learning materials for classroom use is readily available. The TLC may be used by member districts' staff as well as daycare providers. During the 2013-2014 school year additional print and video materials were added to the TLC for easy access to local educators.

PROGRAM: EARLY CHILDHOOD SPECIAL EDUCATION

FUNDING SOURCE: FEDERAL, STATE, MEDICAID

COMPETITIVE GRANT: Yes __ No _x_

RESTRICTED _x_ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Decatur, Gentry, Gravette, Rogers, Siloam Springs, Pea Ridge, Elkins, Farmington, Fayetteville, Greenland, Lincoln, Prairie Grove, Springdale, West Fork, Huntsville

PERSONNEL:

Certified

CDS	Julia Busch	190 FULL
CDS	Shem Estes	190 FULL
CDS	Marla Mathews	190 FULL
SLP	Wendy Florick	190 FULL
SLP	Dee Ann Gambert	190 FULL
CDS	Leah Allagood	190 FULL
SLP	Bobbie Jo Jensen	190 .6
CDS	Chris Kious	190 FULL
ECBS	Julie Minkel	190 FULL
CDS	Carol Onstott	190 FULL
SLP	Stephanie Dobbins	190 FULL
SLP	Lindsey Young	190 FULL
SLP	Katelyn Simmons	190 FULL
SLP	Michael Ann Ramer	190 FULL
SLP	LaJeana Pirtle	190 FULL
CDS	Tina Rieger	190 FULL
SLP	Jennifer D'Angelo	190 FULL
SLP	Samantha Evans	190 FULL
SLP	Lynn Schumacher	190 FULL
SLP	Rebecca Vockroth	190 FULL
CDS	Darlene Graf	190 FULL
CDS	Desere Fosse	190 FULL
SLP	Tabitha Radford	190 FULL
ECC	Colleen Mick	240 FULL

Non-certified

Secretary	Cheri Edgar	240 FULL
Medicaid Clerk	Kathy Whorton	190 FULL
Aide	Emily Moser	190 FULL
Aide	Kristen Elksten	190 .6

Contracted Services

Occupational Therapy Physical Therapy Hearing Screenings Vision Screenings Language Interpreters

GOAL:

The Early Childhood Special Education Program provides developmentally appropriate services through an Individual Education Program for children with disabilities ages three to five. These services are mandated under the Individuals with Disabilities Education Act 1997 (IDEA) and provided by the Early Childhood Program on behalf of the 15 school districts in the Co-op area.

PROGRAM SUMMARY:

Services provided include screening, evaluation, preschool instruction, speech/language therapy, physical/occupational therapy, counseling, and other services as needed at no cost to the family. Services are provided in a variety of settings, including preschool and Head Start classrooms, a self-contained classroom, private homes, and central locations such as churches, libraries, youth centers, community buildings, and school facilities. The staff works on an itinerant basis traveling to all 15 school districts to provide service to preschool children in the most appropriate environment. State and national research shows that dollars spent on early intervention are saved in later public education costs.

MAJOR HIGHLIGHTS OF THE YEAR:

- Grown from a child count of 115 in 1988 to almost 600 children by the end of the 13-14 SY
- Conferenced more than 250 transitioning children with public school districts to help prepare them for entering kindergarten
- Dismissed approximately 8% of the students before entering kindergarten
- Received over 700 inquiries for screenings

PROGRAM: Home School Testing

FUNDING SOURCE: ADE

COMPETITIVE GRANT: Yes __ No $\underline{\mathbf{X}}$

RESTRICTED FUNDING X NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Huntsville, Prairie Grove, Rogers, Siloam Springs, Springdale (These are testing locations only. Public school districts do not administer tests to homeschool students.)

PERSONNEL: Patti Wohlford, Business Assistant/Homeschool Coordinator

GOAL: The goal of this program is to administer the Iowa Test of Basic Skills Achievement Test to homeschool students in grades 3-9. The test consists of Reading Comprehension and Math

PROGRAM SUMMARY: The NWAESC administers the Iowa Test of Basic Skills Achievement Test to home school students in grades 3-9. After the tests have been administered, they are sent to Riverside Publishing to be scored. Individual test scores are mailed directly to the student's parent/guardian. Test results are not provided to anyone other than the student's parent/guardian. The testing results allow the parents/guardians to determine the academic progress of their student(s).

The Arkansas Home School Testing Office, housed at the Arch Ford Cooperative in Plumerville, is responsible for the database set-up, parent/guardian notification of test dates/sites and communication to all parties involved with the testing.

MAJOR HIGHLIGHTS OF THE YEAR:

Number of students tested in Benton, Madison & Washington counties:

Students tested April 2014-Farmington- 3 sites: 255
Students tested April 2014-Huntsville-1 site: 68
Students tested April 2014-Prairie Grove-1 site: 43
Students tested April 2014-Rogers - 3 sites: 395
Students tested April 2014-Siloam Springs - 2 sites: 214

Total Tested: 975

PROGRAM: Distance Learning

FUNDING SOURCE: \$75,000 State Grant

COMPETITIVE GRANT: Yes __ No _x_

RESTRICTED _x_ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

(Gravette, Decatur, Gentry, Siloam Springs, Lincoln, Prairie Grove, Farmington, Greenland, West Fork, Huntsville)

PERSONNEL:

(Gordon Smith, DL Coordinator Masters)

GOAL:

(The goals were created by Act 2325 of 2005: To help alleviate the increasing shortage of qualified teachers. To provide additional course scheduling opportunities. An enriched curriculum and additional course beyond those mandated by Arkansas Standards. To make available online professional development and instructional resources for all teachers and administrators.)

We are now following the Digital Learning Guidelines, Act 1280. Requiring all students entering the 9th grade during the 2014-015 and all students following to have at least one digital class before graduation. NWAESC is working with the member districts to help them meet the 1280 requirements.

PROGRAM SUMMARY:

2013-2014 school year the DL office has worked with 12 schools. The Northwest Districts are receiving classes from all of the Arkansas providers and making use of the program as it was designed.) We have begun getting the districts ready for Act 1280.

MAJOR HIGHLIGHTS OF THE YEAR:

- Created, designed and maintained MOODLE projects for Co-op Specialists
- Created MOODLE for GT Administrators
- Continuing the process of transitioning the CIV over to on-line blended learning, a two year process.
- Visited each participating district at least twice the first semester.
- Worked with the committee to streamline the PD scheduling

PROGRAM: ADE/APSCN Financial Management Systems Field Analyst

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED __ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Benton Co School of Arts, Bentonville, Boston Mountain, Decatur, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Haas Hall, Huntsville, Lincoln, NW Coop, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, and West Fork

PERSONNEL:

Pam Cruce APSCN Financial Field Support Analyst

GOAL:

To provide end-user support to district financial users of the FMS statewide Financial Management System, Cognos reports, and meeting statewide guidelines.

PROGRAM SUMMARY:

The Financial Applications Field Analyst provides services to districts within Arkansas that utilize the FMS statewide Financial Management System software. Financial Management Systems Applications Computer software is used primarily to process and record financial transactions. The SunGard Pentamation financial management systems applications provided by APSCN include the following integrated modules: Fund Accounting, Human Resources, Fixed Assets, Budget Preparation, Personnel Budgeting, Purchasing and Warehouse. The Financial Field Analyst provides technical and accounting assistance for all of the modules as well as APSCN Application fields. The Analyst also provides technical and practical assistance for Financial Report Cycles. Various trainings offered throughout the year include, but are not limited to, FMS Required Fields for State Reporting, New Personnel, Cognos Report Writing, Fiscal Year End, and Calendar Year End.

PROGRAM: APSCN

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED _X NON-RESTRICTED _

PARTICIPATING DISTRICTS:

Benton County School of the Arts, Bentonville, Decatur, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Haas Hall, Huntsville, Lincoln, Northwest Classical Academy, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork, Northwest Arkansas Education Co-op, Berryville, Eureka Springs, and Green Forrest

PERSONNEL:

Aaron Hughes, APSCN SMS Field Analyst, Bachelors in Physical Education, Psychology.

Responsible for training North West School Districts in APSCN eschool Scheduling Module. Training school districts on entering Data in student demographics, updated the table and Room Catalog, and Teacher Catalog, Verified Data in Modules and/or Configuration.

Responsible for training North West School Districts on using and troubleshooting computer application programs supported by APSCN, including but not limited to eSchoolPlus, and IBM Cognos business tools for building reports.

Trains and provides technical assistance to public school district personnel regarding software applications, including but not limited to the eSchoolPlus student management software systems, instructs on processes and procedures for pulling and entering state reporting data for loading into the statewide data warehouse,, and teaches others to use the Cognos business tools to create ad-hoc reports from the data in the statewide data warehouse.

Researches and resolves problems and issues for district users of the online Teacher Access Center and Home Access Center (TAC/HAC).

Creates, edits, and reviews training and procedural documentation and presentations. Proficient in computer operations, applications, and an expert user of computer productivity software, such as Microsoft Word, Excel, Access, and PowerPoint, eSchoolPlus, and TAC/HAC. Provides computer training workshops on APSCN software applications to the North West School Districts within Arkansas

GOAL:

To provide end-user support to district student users of the SMS statewide student management system, Cognos reports, and meeting statewide guidelines.

PROGRAM SUMMARY:

The Student Applications Field Analyst provides services to districts within Arkansas that utilize the SMS statewide student management system software. The software is used to store district, school, and student data. Student Management Systems Applications is computer software used primarily to process and maintain student records. The SunGuard Pentamation student management systems applications provided by APSCN include: Demographics, Attendance, Scheduling, Report Cards, Discipline and

Medical. With the use of nine cycles yearly, districts electronically submit data to the ADE. The student field analyst provides districts with consulting and training workshops through meetings at the Cooperative, school visits, and communicating closely by e-mail and telephone. Various trainings offered throughout the year include, but are not limited to, SMS Required Fields for State Reporting, New Personnel, Cognos Report Writing, Next Year Scheduling and Year End Rollover.

• MAJOR HIGHLIGHTS OF THE YEAR:

Implementation/training of the eSchool Software to Phase 4 and Phase 5 districts 80 Total Training Days

- o 20 days at Western Co-op
- o 20 days at OUR Co-op
- o 40 days at Northwest Co-op

PROGRAM: Arkansas Transition Services

FUNDING SOURCE: Federal Grant

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED _X NON-RESTRICTED _

PARTICIPATING DISTRICTS:

NWAESC – Benton County School of the Arts, Bentonville, Decatur, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Huntsville, Lincoln, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork

OUR – Alpena, Bergman, Berryville, Cotter, Deer/Mt. Judea, Eureka Springs, Flippin, Green Forest, Harrison, Jasper, Lead Hill, Omaha, Ozark Mountain, Searcy County, Valley Springs, Yellville/Summit

WAESC – Alma, Booneville, Cedarville, Charleston, Clarksville, County Line, Fort Smith, Greenwood, Hackett, Hartford, Lamar, Lavaca, Magazine, Mansfield, Mountainburg, Mulberry, Ozark, Paris, Scranton, Van Buren, Waldron, Westside

PERSONNEL:

Paul Johnston – Transition Consultant - MM-UA Fayetteville, BSE-Missouri State University, AAS-UA Fort Smith

GOAL:

To provide district, regional, and state-wide trainings throughout the year to prepare teachers to help Special Education students reach their post school goals as stated on their Transition Plans per their IEP. To provide consults with participating districts to assist students, parents, and teachers in assisting students to reach their post school goals. To develop and facilitate local Transition Teams for school districts. To assist LEAs in folder reviews to ensure Transition Plans on the IEP are accurate and help students to reach their post school goals.

PROGRAM SUMMARY:

Arkansas Transition Services is a small, hardworking consultant group which serves Arkansas school districts in affiliation with the Arkansas Department of Education, Special Education Unit. Although each transition consultant serves different parts of the state, we work as one unit to provide the best technical assistance and training opportunities for transitioning students in special education to life after high school. Arkansas Transition Services serves all 75 counties in Arkansas in an effort to improve transition outcomes for students with disabilities. Our mission is to effectively assist students with disabilities, educators, parents, agency personnel and community members in preparing students to transition from school to adult life and reach positive post-school outcomes. We provide technical assistance, trainings and consultations to special education teachers and other relevant staff, as well as to various agency personnel. Our services are provided at no cost.

MAJOR HIGHLIGHTS OF THE YEAR:

- Offered YIPPIE, Transition Planning Toolkit and Considering Post-Secondary Options in Middle School trainings at WAESC for 20 attendees.
- Provided direct Technical Assistance /Training/Consultation to 10 districts in the NWAESC area.
- Provided direct Technical Assistance/Training/Consultation to 5 districts in the WAESC area.
- Provided direct Technical Assistance/Training/Consultation to 6 districts in the OUR area.
- Provided state-wide trainings: Person Centered Planning, Transition Class-Getting Started, and Transition Class-Getting the Job for over 100 attendees.
- Provided 2 Transition Cadres for transition teams from across the state focusing on specific areas of Transition for 100+ attendees.
- Presented to Arkansas Council on Exceptional Children state conference: Transition Toolkit Lite to 20 attendees.
- Presented at Rogers High School's first Transition Orientation night.
- Presented to Mountainburg Transition Class students on importance of attending IEP meetings and Transition.
- Program chair for the Arkansas Interagency Transition Partnership.
- Served on Fort Smith area CASSP team.
- Regularly attend area Special Education Supervisor meetings.
- Direct assistance to 3 Transition Teams: Springdale, Greenwood, OUR Coop
- Worked with Springdale to hold a Transition Fair in November for 200+ students.
- Had successful third year of Project Search with Fayetteville Public Schools, Life Styles, and Washington Regional Medical Center.
- Participated in DEI Youth Leadership Conference held at Bentonville.
- Presented at Bentonville High School's first Transition Fair.
- AITP Summer Connections event for 50+ attendees.
- Attended NSTTAC State Capacity Building Institute as part of Arkansas Team to work on State Transition Planning for the next year.
- College Bound Arkansas June 2014 20+ students.
- Present at Family Leadership Training for Arkansas Governor's Developmental Disability Council at Jones Center in Springdale 25+ attendees.
- 2 more Transition videos completed and made available on iTunesU and YouTube.

^{*} Summer training numbers are down due to Federal Grant Cuts. Consultant contracts were cut from 240 to 220 days which made summer training opportunities unavailable.

PROGRAM: Career and Technical Education

FUNDING SOURCE: Department of Arkansas Career Education

Carl Perkins Grant

COMPETITIVE GRANT: Yes __ No _x_

RESTRICTED _x_ NON-RESTRICTED __

PARTICIPATING DISTRICTS: Gravette, Gentry, Decatur, Farmington, Prairie Grove, Lincoln, Elkins, West Fork, Greenland

PERSONNEL: Cheryl Pickering, CTE Coordinator, Masters

GOAL: The Career and Technical Education Department enhances student achievement and participation in both CTE and academic education by offering technical assistance to CTE teachers, advanced technologies in the classroom, providing a career planning system for all students served in the Northwest Arkansas Education Service Cooperative Consortia.

PROGRAM SUMMARY: The Career and Technical Education Department of NWAESC develops and coordinates the Carl D. Perkins Vocational and Applied Technology Program for the consortium, creates and manages the budget, and provides accountability as required by the Department of Workforce Education.

The CTE state staff and program managers work cooperatively in the collection of data, evaluation of programs, and assistance to instructors. Staff development is provided for all CTE instructors and encourages the development, implementation, and improvement of CTE programs.

Training/staff development for administrators, teachers and counselors regarding CTE initiatives are scheduled. Curriculum Frameworks, Programs of Study, Integration of Academic and Vocational Education, Career Action Planning and Student Competency Testing are some of the things offered.

The coordinator represents the cooperative at local and state events, and attends the Arkansas Career Education meetings.

MAJOR HIGHLIGHTS OF THE YEAR:

TEACHER TRAINING:

- Career and Technical Education Coordinators Meetings
- Updated CTE NWAESC Web Page
- Regional Business and Industry Council
- End of Semester Test Training
- Tech Assistance Training
- CTE Directors Updates
- CTE Directors' Manual

TECHNICAL ASSISTANCE:

- Core Team for Perkins IV State Plan
- NWA Literacy Design Collaborative Team
- Tech Prep and Articulation Agreements with NWACC
- Perkins IV Updates/Requirements
- Digital learning opportunities for Supply Chain through Arkansas State University

PROGRAM: Behavior Support Specialists

FUNDING SOURCE: Area Services VI-B

COMPETITIVE GRANT: Yes __ No __x

RESTRICTED _x_ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

(list districts horizontally-separated by comma) Bentonville, Decatur, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Huntsville, Lincoln, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork, Statewide

PERSONNEL:

Sheryl Hahn, Behavior Intervention Consultant, M.Ed., BCBA;

Mary Ann McIntyre, M.A, CCC-SLP

GOAL:

(format-narrative)

The goal of the program is to assist districts with identification of special needs students, particularly students with an autism spectrum disorder and emotionally disturbed. Assistance is also provided in conduction and development of Functional Behavioral Assessments and Behavior Intervention Plans. Training is provided to student specific staff as well as large group trainings that increase local capacity in evidence based strategies to address autism, challenging behavior, FBA/BIP, and other areas requested

PROGRAM SUMMARY:

(format-narrative) This program provides districts with assistance with programming, behavior change procedures, identification, assessment, interagency collaboration, development of behavior plans for individual students, and staff development.

MAJOR HIGHLIGHTS OF THE YEAR:

(format-bulleted list)

Mentoring of new BSS

Training new BSS in Little Rock (multiple trainings)

Numerous trainings in NWA

Classroom Design

Assisting with District-wide ABA Programming

PROGRAM: Science Specialist

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED X NON-RESTRICTED

PARTICIPATING DISTRICTS:

Benton County School of the Arts, Bentonville, Decatur, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Huntsville, Lincoln, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork

PERSONNEL:

Virginia Rhame, M.Ed. Science Specialist

GOAL:

The Northwest Arkansas Education Service Cooperative, in partnership with the Arkansas Department of Education, will work with Arkansas Public School personnel to meet the following goals:

- To align science curricula with science state and national frameworks and Common Core State Standards
- To align science classroom assessment with statewide science exams
- To promote science instructional strategies that use inquiry and laboratory techniques
- To provide professional development and implementation of science training
- To mentor and coach teachers in the classroom
- To provide strategies for integrating science into the literacy block in the elementary classroom
- To increase awareness of current scientific and educational research
- To provide assistance in choosing standards-based science instructional resources
- To integrate 21st century skills, including technology, into science instruction
- To create safe science laboratory environments
- To prepare with districts for the release and potential adoption of the Next Generation Science Standards.

PROGRAM SUMMARY:

The science program at the Northwest Arkansas Education Service Cooperative is based on the identified teacher needs of the Northwest Arkansas school districts. These include increasing teachers' content knowledge, sharing best practices, disseminating research, locating and developing supplemental teaching resources, assisting with data-driven decision making, and increasing parental involvement. Each opportunity supports the state and national goal of scientific literacy for all students. This position of science specialist at the Northwest Arkansas Education Service Cooperative is in its sixth year. The specialist is continuing to build relationships with administrators, teachers and university officials in order to best support science programs throughout the region.

MAJOR HIGHLIGHTS OF THE YEAR:

The 2014-2015 year was filled with several professional development opportunities with schools, teachers, and for myself.

- Enjoyed a successful summer 2013 providing professional development to area teachers—150 teachers attended 10 different sessions. Each session emphasized a facet of NGSS and the *NRC Framework* in addition to other content to enable teachers to be proactive in implementing the Science and Engineering Practices and the Cross Cutting Concepts as identified by the *Framework* to prepare for potential endorsement/adoption of NGSS.
- Worked with different school districts prior to school starting and throughout school year to provide personalized professional development related to NGSS and *NRC Framework* to teachers at school site to increase student participation in science and engineering practices.
- Participated in, with area teachers, a pilot of NGSX, a professional development program related to NGSS and the *NRC Framework*.
- Worked closely with teachers and administration in some area districts in data analysis and curriculum alignment.
- Became trained in the Literacy Design Collaborative (LDC), the program the state is using to support disciplinary literacy in Arkansas high schools.
- Trained and provided support to area districts in LDC beginning July 2013. I, with members of the LDC team, also completed numerous school site visits to high schools in Gravette, West Fork, and Bentonville to provide support to teachers in CCSS implementation.
- Attended the National Science Teachers Association national conference in Boston, April 2014 to better understand NGSS and stay abreast of national STEM initiatives.

PROGRAM: Reading Recovery

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED _X_ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Fayetteville, Rogers, Siloam Springs, West Fork, Eureka Springs, Van Buren

PERSONNEL:

Debra Boerner, Reading Recovery Teacher Leader/Literacy Specialist; MA Elementary Education

Tina Storm, Program Secretary

GOAL:

The goal of Reading Recovery is to dramatically reduce the number of first-grade students who have extreme difficulty learning to read and write and to reduce the cost of these learners to educational systems.

PROGRAM SUMMARY:

<u>Lesson Format:</u> Individual students receive a half-hour lesson each school day for 12-20 weeks with a specially trained Reading Recovery teacher. These lessons are individually designed to meet the needs of students who need supplementary support to learn to be effective readers and writers. The lessons include reading, letter work, word work (phonics), and writing strategies. As soon as students can meet grade level expectations and demonstrate that they can continue to work independently in the classroom, their lessons are discontinued and new students begin individual instruction.

<u>Research:</u> Since 1984 when Reading Recovery began in North America, data has been collected on Reading Recovery students every year. In 2008-2009, nationally 75% of the students who have successfully completed the full 12-20 weeks series of lessons and 60% of all students who had any lessons, could read and write within the average range of their class. Follow-up studies indicate that most Reading Recovery students also do well on standardized tests and maintain their gains in later years.

<u>Training:</u> Reading Recovery provides high quality professional development for teachers. Training for Reading Recovery teachers includes two semesters of graduate-level, on –the-job training. This training

helps teachers acquire in-depth expertise and that expertise is shared with the students they teach. During this training, demonstration lessons by teachers-in-training are viewed through a one-way glass. These lessons provide opportunities for teachers to observe students' developing processing behaviors and teacher instructional moves to promote effective problem solving on text. Individual site visits with the Teacher Leader provide individual support for these teachers-in-training. Reading Recovery teachers provide individual instruction for individual students approximately half-day, and the other half-day they may be assigned to classrooms or small-group teaching.

<u>Professional Development:</u> Trained Reading Recovery teachers are provided with continuing professional development through six Continuing Contact sessions each year to ensure they maintain their level of expertise in working with at-risk first-graders. Behind the glass demonstration lessons are incorporated into these continuing contact sessions to further develop teachers' observational skills and extend their expertise in problem solving how to teach at-risk students. The Teacher leader provides individual site visits for each trained teacher every year.

MAJOR HIGHLIGHTS OF THE YEAR:

Continuing Contact Classes provided:

Team II (Rogers) Team III (Siloam Springs, Team IV (Van Burer	n II (Rogers)	s) Team III (Siloam Springs,	Team IV (Van Buren,
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Fayetteville, Eureka Springs,

West Fork)

14 August 28 August 27 August

August dates are in addition to the six (6) required Continuing Contact Classes

16 September	18 September	25 September
11 November	13 November	06 November
09 December	18 December	04 December
13 January	15 January	22 January
10 March	12 March	05 March
21 April	23 April	30 April

Training Class facilitated at Western Co-op in Branch

9/05/14	9/12/14	9/19/14	9/26/14	10/03/13	10/10/13
10/17/13	10/24/13	10/31/13	11/07/13	11/14/13	11/21/13
12/05/13	12/05/13	12/19/13	01/16/14	01/23/14	01/30/14
02/06/14	02/13/14	02/20/14	02/27/14	03/06/14	03/13/14
03/20/14	04/03/14	04/17/14	04/24/14	05/01/14	05/08/14

Standards and Guidelines of Reading Recovery in the United States

School Visits:

School Visits---

- 9/16 Summer Swaim, Rogers
- 9/25 Janna McWilliams, Van Buren
- 9/26 Kathy Wheeler, Van Buren
- 10/03 Linda Earnhart, Van Buren
- 11/04 Cindy Bolejack, Rogers
- 11/06 Kathy Wheeler, Van Buren
- 11/07 Carla Hamilton, Van Buren
- 11/07 Cheryl Johnson, Van Buren
- 11/11 Sarah Culver, Rogers
- 11/20 Carrie Freeman, Eureka Springs
- 12/02 Tricia Carmichael, Rogers
- 12/04 Kathy Wheeler, Van Buren

^{*}Standard 5.45 each teacher has a minimum of one school visit per year by the Teacher Leader.

^{*}Standard 3.15 receive at least four school visits from the teacher leader over the course of the training year.

- 12/17 Chrys McClung, Eureka Springs
- 1/13 Angela Miller, Rogers
- 1/20 Pat Lewis, Rogers
- 1/20 Cheryl Canfield, Rogers
- 1/22 Kathy Wheeler, Van Buren
- 2/17 Dawna Rice, Rogers
- 2/17 Michelle Young, Rogers
- 2/26 Laurie Wilkinson, Siloam Springs
- 2/26 Susan Zimmerman, Siloam Springs
- 3/18 Kim Bell, Siloam Springs
- 3/18 Renee' Buckminster, Siloam Springs
- 3/20 Kathy Wheeler, Van Buren
- 4/28 Cathy Thaler, West Fork
- 4/28 Cloy Winn, West Fork
- 4/29 Ann Fry, Rogers

Monitoring of Students:

*Standard 3.25 Submit data to the teacher leader as required

Teachers send monthly data electronically for progress monitoring; immediate feedback through comments/ideas/suggestions and communication through e-mail.

Data submitted—

Rogers—	NWAESC Group	Van Buren
September 13	September 13	September 20
October 11	October 18	October 25
November 1	November 8	November 22

December 6 December 13 December 20

February 7 February 14 February 21

March 7 March 7 March 21

April 11 April 18 April 25

May—End of Year Data

May—End of Year Data

May—End of Year Data

The teachers also submit all data on all students to IDEC (International Data Evaluation Center).

I check and submit all data to IDEC. We receive information for our Site Report from IDEC which is written and submitted to the Co-op.

Teaching Children:

During the school-year, I worked with the Farmington School District and their students. Although they do not have Reading Recovery in their district, I was able to work with eight (8) kids throughout the year; four at Folsom Elementary and four at Williams Elementary.

Professional Development

Reading Recovery Teacher Leader Professional Development Sessions—UALR

- August 19, 2013
- January 27-28, 2014
- April 14-15, 2014
- May 28-30, 2014

I attended the regional Reading Recovery conference in Little Rock—October 22-23, 2013

I will attend the Teacher Leader Institute June 10-13, 2014.

^{*}Standard 4.39 Teacher four Reading Recovery children daily

^{*}Standard 4.65 Participate in professional development opportunities for Reading Recovery teacher leaders sponsored by the university training center

^{*}Standard 4.68 Participate in an approved RRCNA Reading Recovery conference each year.

^{*}Standard 4.67 Participate in the annual Teacher Leader Institute.

PROGRAM: Effective Literacy – (Elf)

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED _X NON-RESTRICTED _

PARTICIPATING DISTRICTS:

Decatur, Elkins, Prairie Grove, Springdale

PERSONNEL:

Susan Richmond Literacy Specialist MSE / BSE

Tina Storm Program Secretary Business Education

GOAL:

The goal for ELF is to assist schools in meeting Common Core Standards for 2nd - 4th grade students and to develop an effective literacy program that encourages maximum achievement for all students. Through professional development and classroom support, our goal is for **ALL** students to be proficient readers at their grade level.

PROGRAM SUMMARY:

Effective Literacy for Grades 2-4 is a two-year professional development opportunity offered by the Arkansas Department of Education and the state's education service cooperatives. It is designed to assist teachers in grades 2-4 and K-12 special education in the implementation of a comprehensive literacy program by increasing their knowledge and skills in research-based, developmentally appropriate instructional practices. It focuses on teaching students along a continuum of literacy learning progressions, using an assessment system to inform systematic and explicit instruction, choosing instructional strategies proven to prevent or remediate reading failure, and utilizing evidence-based practices for classroom management.

This professional development opportunity is aligned to the Common Core State Standards, the state's English language arts framework, and research findings provided by the National Reading Panel Report.

Participants in the program include:

Elf II

Elkins	15
Decatur	1
Prairie Grove	3
Springdale	4
Total	23

MAJOR HIGHLIGHTS OF THE YEAR:

All participants observed teachers in their grade level to see best practices.

PROGRAM: Capacity Building for Instructional Facilitators Networking

FUNDING SOURCE: Northwest Arkansas Education Co-op

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED _X NON-RESTRICTED _

PARTICIPATING DISTRICTS:

Elkins, St. Joseph Catholic School, Huntsville, Prairie Grove, Siloam Springs, Fayetteville

PERSONNEL:

Susan Richmond
Virginia Rhame
Cathy Jones
Donna Rush
Kristen Moore
Tina Storm

Literacy Specialist
Science Specialist
Literacy Specialist
Literacy Specialist
Literacy Specialist
Program Secretary

GOAL:

To work with district instructional facilitators to build capacity in their ability to work with building/district personnel.

PROGRAM SUMMARY:

Capacity Building for Instructional Facilitators is an on-going professional development which offers districts the opportunity to network with other Instructional Facilitators in similar positions and is offered through a partnership with the Arkansas Department of Education, the education service cooperatives, and the STEM centers. It is designed for instructional facilitators that have completed Instructional Facilitator Professional Development, the eight-day training based on Dr. Jim Knight's work, Joellen Killion, Stephen Barkley, and Diane Sweeney, as participants engage in conversations and book studies to better provide them with the strategies and skills that are necessary in their position.

MAJOR HIGHLIGHTS OF THE YEAR:

A strong networking group was developed and many ideas were gathered by all.

PROGRAM: Early Learning in Arkansas (ELLA)

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED _X NON-RESTRICTED _

PARTICIPATING DISTRICTS:

Gravette, Elkins, Fayetteville, Springdale, Lincoln, West Fork

PERSONNEL:

Susan Richmond	Literacy Specialist	MSE / BSE
Cheryl Gall	Literacy Specialist	MSE/BSE

Tina Storm Program Secretary Business Education

GOAL:

The goal for ELLA is to assist schools in meeting Common Core Standards for Kindergarten and 1st grade students and to develop an effective literacy program that encourages maximum achievement for all students. Through professional development and classroom support, our goal is for **ALL** students to be proficient readers at their grade level.

PROGRAM SUMMARY:

ELLA is a two-year professional development opportunity offered by the Arkansas Department of Education and the Arkansas Education Service Cooperatives. It is designed to assist K-1 teachers and K-12 special education teachers in the implementation of a comprehensive literacy program by increasing their knowledge and skills in the area of research-based, developmentally appropriate instructional practices. It focuses on teaching students along the continuum of literacy learning systems development, using appropriate assessments to inform systematic and explicit instruction, and the routines and procedures for classroom management. This professional development opportunity is aligned to the Common Core State Standards and research findings provided by the National Reading Panel Report

Participants in the program include:

ELLA I

Gravette	2	Ella Year I	
Fayetteville	1	Elkins	11
Prairie Grove	7	Gravette	1
Total	10	Lincoln	3
		Springdale	5
		Fayetteville	3
		West Fork	5
		Total	28

MAJOR HIGHLIGHTS OF THE YEAR:

All participants observed teachers in their grade level to see best practices.

PROGRAM: Literacy

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED X NON-RESTRICTED

PARTICIPATING DISTRICTS:

Fayetteville, Huntsville, Rogers, Springdale, Prairie Grove, Elkins, Gravette, Gentry, Bentonville, Greenland, Farmington

PERSONNEL:

Susan Richmond, Literacy Specialist, Master of Education Tina Storm, Program Secretary

GOAL:

To provide professional development and support to school districts as needed.

PROGRAM SUMMARY:

Additional Workshops 2013-2014 school year taught by Literacy Specialist, Susan Richmond, include the following:

July 9-11 July 24-25 July 31 August 14 August 20 August 21 August 27 August 30 September 9 September 12 September 17 September 20 September 26 September 27 October 9 October 14 October 17	Springdale Springdale Springdale Springdale Springdale Springdale Springdale Springdale	Teacher Support Argumentative Writing Training Coaching LDC teacher support
October 14	Springdale	LDC teacher support

November 11	Springdale	Coaching
November 13	1 0	Teacher support
November 18		LDC teacher support
November 19		LDC teacher support
November 20	1 0	LDC Buddy Training
December 2	Fayetteville	Site Based Visit
December 13	Springdale	Coaching
January 15	Springdale	LDC teacher support
January 17	Springdale	Coaching
January 31	Prairie Grove	Coaching support
February 11	Springdale	LDC teacher support
February 12	Springdale	LDC teacher support
February 13	Fayetteville	Site Based Visit
February 21	Springdale	Coaching
February 26	Springdale	LDC teacher support
February 27	Fayetteville	Site Based Visit
March 13	Fayetteville	Site Based Visit
April 14	Huntsville	Teacher support
April 25	Springdale	Coaching
May 2	Springdale	LDC teacher support
May 8	Elkins	New teacher support
May 9	Springdale	LDC teacher support
May 14	Huntsville	Teacher Support
May 19	Springdale	LDC teacher support
June 10	Co-op	AIMM training
June 12	Co-op	Opinion Writing K-2
June 13	Co-op	Opinion Writing 3-5
June 17	Co-op	DIBELS training
June 19	Co-op	Small Group Reading
	-	1 0

Major Highlight of the Year: Working with the High School teachers as they implemented the Common Core State Standards.

PROGRAM: Literacy

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No __x

RESTRICTED _x_ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Bentonville, Benton County School of the Arts, Decatur, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Lincoln, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork

PERSONNEL:

Donna Rush, Literacy Specialist, ME/Reading, BSE

GOAL:

The primary goals of the Literacy Specialist are to promote, develop, and support effective literacy instruction for all K-12 students through a combination of professional development and technical support for teachers, administrators, and parents. Assistance with the Common Core State Standards is designed to increase student achievement to ensure college and career readiness for all students.

PROGRAM SUMMARY:

Professional Development programs are designed for literacy development in language arts, reading development, and content classrooms. Implementation is achieved with on-site support with classroom teachers, instructional facilitators, and administrators. Special projects and grant programs are also cooperatively conducted with the Arkansas Department of Education, such as:

Literacy Design Collaborative:

Designed to make literacy instruction the foundation of the core subjects, LDC (Literacy Design Collaborative) offers a planning approach in which literacy is a venue for learning content. In LDC, teachers use a systematic framework for developing reading, writing, and thinking skills within various disciplines. The LDC tools embed the Common Core Literacy Standards for ELA/Literacy into content-area instruction. LDC teaching tasks are student assignments that teachers create by using LDC template tasks and filling in their choices of texts to be read, writing to be produced, and content to be addressed. A typical LDC teaching task is designed for students to develop their responses over two to four weeks of

classroom time.

Strategic Instruction Model (SIM):

The University of Kansas Center for Research on Learning has developed the Strategic Instruction Model ® to address the learning needs of at-risk adolescent learners. Learning strategies such as word identification, word mapping, sentence writing proficiency, and paraphrasing are taught explicitly

through eight stages of learning. Content enhancement routines are also taught to provide instructional tools that help learners organize and recall information as they work with the Common Core State Standards in their content classrooms.

Instructional Facilitation K-12

The instructional facilitation program provides ongoing training and assistance to districts with the instructional facilitators. This site-based professional development is based on the research of Stephen Barkley, Jim Knight, and Diane Sweeney.

MAJOR HIGHLIGHTS OF THE YEAR:

- LDC Participants: 100
- July 9, 2013 Day 1 Professional Development LDC
- July 10, 2013 Day 2 Professional Development LDC
- July 11, 2013 Day 3 Professional Development LDC
- July 22, 2013 Day 1 Professional Development LDC, Springdale
- July 23, 2013 Day 2 Professional Development LDC, Springdale
- July 24, 2013 Day 3 Professional Development LDC, Springdale
- October 3, 2014 Day 4 Professional Development LDC
- November 14, 2013 Day 5 Professional Development LDC
- November 20, 2013 Buddy Professional Development LDC
- November 21, 2013 Buddy Professional Development LDC, Springdale
- December 4, 2013, LDC Work Day for ELA teachers
- December 13, 2013, LDC Work Day for science teachers
- January 30, 2014 Day 6 Professional Development LDC
- March 20, 2014 Day 7 Professional Development LDC
- LDC Site visits throughout the year to Bentonville High School, Siloam Springs High School, and Gentry High School
- March 19, 2014 SIM Word Mapping Learning Strategy Professional Development at Fulbright Junior High School, Bentonville, 9 participants
- September 13, 2014, Capacity Building for Instructional Facilitators, 8 participants
- January, 24, 2014, Capacity Building for Instructional Facilitators, 6 participants

PROGRAM: Literacy/Videographer

FUNDING SOURCE: ADE Learning Services Division

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED _X_ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

All districts

PERSONNEL:

Kristen Moore Literacy Specialist BSE

Tina Storm Program Secretary Business Education

GOAL:

The primary goals of the Literacy Specialist are to promote, develop, and support effective literacy instruction for all K-12 students through a combination of professional development and technical support for teachers, administrators, and parents. Assistance with the Common Core State Standards is designed to increase student achievement to ensure college and career readiness for all students. The goal of the NWAESC Videographer is to capture quality teaching and classroom experiences with the intention of using the footage and a teaching/training tool for educators across the state.

PROGRAM SUMMARY:

Professional Development programs are designed for literacy development in language arts, reading development, and content classrooms. Implementation is achieved with on-site support with classroom teachers, instructional facilitators, and administrators. Special projects and grant programs are also cooperatively conducted with the Arkansas Department of Education.

MAJOR HIGHLIGHTS OF THE YEAR:

- Supported local school districts with the implementation of the LDC at the high-school level.
- Collaborated with Arkansas IDEAS to record LDC modules being taught in classrooms and reflective teacher/administrator interviews.
- Offered professional development that integrated multicultural literature and mathematical problem solving skills into Family Nights designed to encourage parental involvement.

PROGRAM: Literacy

FUNDING SOURCE: ADE Learning Services Division, K-12 Literacy

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED _X NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Bentonville,

Benton County School of the Arts, Decatur, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Lincoln, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork

PERSONNEL: Thomas

Blount – Literacy Specialist – M.A. Reading/BA

GOAL: The

primary goals of the Literacy Specialist are to promote, develop, and support effective literacy instruction and integration with content subjects for all K-12 students through a combination of professional development and technical support for teachers, administrators, and parents. Assistance with the Common Core State Standards is designed to increase student achievement, which, in turn, should ensure college and career readiness for all students graduating from area high schools.

PROGRAM SUMMARY: Professional

Development programs are designed for literacy development in language arts, reading development, and content classrooms. Implementation is achieved with on-site support with classroom teachers, instructional facilitators, and administrators. Special projects and grant programs are also cooperatively conducted with the Arkansas Department of Education. Specific implementation and support has been provided for the following programs over the past year:

Comprehensive Literacy for Adolescent Student Success (C.L.A.S.S.)

Comprehensive Literacy for Adolescent Student Success (C.L.A.S.S.) is a two-year professional development designed to assist 5-12 English Language Arts teachers in implementing a comprehensive research-based approach to literacy instruction in their classrooms. This professional development is aligned to the Common Core State Standards for English Language Arts and emphasizes instructional strategies that integrate the four strands of the CCSS document: reading, writing, speaking and listening, and language. The first year of training consists of three (3) days of training in the summer, two (2) days of training in the fall, and one (1) day of training in the spring. The second year consists of three (3) days of training in the summer, two (2) days of training in the fall, and one (1) day of training in the spring.

Project CRISS (Creating Independence through Student-owned Strategies)

Project CRISS is a two-day professional development course and was created to help students better organize, understand and retain content information. In short, students receiving the CRISS method of instruction will "LEARN HOW TO LEARN", especially with the Common Core Curriculum expectations. Based on the explicit model of instruction, teachers show, tell, model, demonstrate and explain not only the content, but the process of active learning.

Strategic Instruction Model (SIM)

The University of Kansas-Center for Research on Learning has developed the Strategic Instruction Model ® to address the learning needs of at-risk adolescent learners. Learning strategies such as word identification, word mapping, sentence writing proficiency, and paraphrasing are taught explicitly through eight stages of learning. Content enhancement routines are also taught to provide instructional tools that help learners organize and recall information as they work with the Common Core State Standards in their content classrooms.

Writing Instruction for the CCSS

In addition to the CLASS professional development, writing instruction to support the Common Core State Standards is focused on argumentative and informative/explanatory writing. Teachers help students examine the use of mentor texts and identify the characteristics of the genre. Students experience writing with a wide variety of formats for specific audiences and purposes. Another writing support that has been made available to several schools is the 6+1 Writing Traits program. Schools that implement the Traits have demonstrated increased writing achievement as evidenced by assessments.

Instructional Facilitation K-12

The instructional facilitation program provides ongoing training and assistance to districts with the instructional facilitators. This site-based professional development is based on the research of Stephen Barkley, Jim Knight, and Diane Sweeney. This professional development program is divided into a two year sequence of topics for study.

School Improvement Support

Literacy specialists are available to assist in the school improvement process. Support could include meeting with the school support team, revision and implementation of the school's ACSIP, data analysis, and other targeted support as necessary.

Literacy Design Collaborative

The Literacy Design Collaborative is a partnership between the ADE and SREB to provide CCSS implementation assistance to grades 9-12 content subject teachers. The LDC provides lesson templates and on-site support to help teachers create effective CCSS lessons and to design learning modules that will prepare students for the increased rigor demanded by the CCSS. As more schools apply for the program, I am available to assist the support teams assigned to the various school teams.

On-site Support as Requested

Literacy specialists are available upon request to provide on-site professional development, technical assistance, and consultation on a variety of literacy needs and requests.

MAJOR HIGHLIGHTS OF THE YEAR:

- Common Core State Standards capacity building and professional development at the district sites, Co-op meetings, and state sponsored conferences was on-going as new information is disseminated from PARCC and Achieve.
- Literacy unit professional development on disciplinary literacy has continued to provide workshop resources on research and text dependent topics to be used with our CCSS workshops for the 2014 summer workshops.
- UCA Arkansas Adolescent Literacy Institute sponsored Strategic Instruction Model (SIM) conferences and professional development. Updates included program evaluation and design considerations to most efficiently and effectively disseminate the resources statewide.
- Facilitated capacity building and sustainability of the SIM strategies encompassed a majority of
 the on-site contacts with the Bentonville junior high schools. This effort continues with
 Bentonville (2) staff participating in the mentoring phase of the SIM professional developer
 certification process. As a mentor, my role is to support and enhance their SIM professional
 development. We anticipate their completion of the SIM certification process by the end of
 June, 2014.
- CRISS professional development and materials were revised and adapted to specifically integrate
 with the implementation of the CCSS. I am also adapting the CRISS materials to the LDC
 format for the secondary content classrooms.
- LDC work with Gravette HS and West Fork HS was completed and the staff is anticipating continuing to use the LDC format with occasional support from our team.
- Work with three Rogers middle schools will continue into 2014-2015 with an emphasis on vocabulary and writing support for several SPED classrooms.

PROGRAM: Literacy Design Collaborative

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED X NON-RESTRICTED

PARTICIPATING DISTRICTS:

Bentonville, Gentry, Gravette, Siloam Springs, Springdale, West Fork

PERSONNEL:

Thomas Blount – Literacy Specialist, Masters Kristin Moore-Literacy Specialist, Bachelors Cheryl Pickering-CTE Coordinator, Masters Virginia Rhame-Science Specialist, Masters Susan Richmond-Literacy Specialist, Masters Donna Rush-Literacy Specialist, Masters

GOAL:

The Literacy Design Collaborative is committed to equipping middle and high school students with the literacy skills they need to succeed in their later education, their careers, and their communities, working through many different partnerships to meet that literacy challenge. We believe students can and must reach significantly higher levels of reading, writing, and thinking, and we embrace the challenging expectations set by the Common Core State Standards

PROGRAM SUMMARY:

Designed to make literacy instruction the foundation of the core subjects, LDC (Literacy Design Collaborative) offers a planning approach in which literacy is a venue for learning content. In LDC, teachers use a systematic framework for developing reading, writing, and thinking skills within various disciplines. The LDC tools embed the Common Core Literacy Standards for ELA/Literacy into content-area instruction. LDC teaching tasks are student assignments that teachers create by using LDC template tasks and filling in their choices of texts to be read, writing to be produced, and content to be addressed. A typical LDC teaching task is designed for students to develop their responses over two to four weeks of classroom time. LDC consists of seven (7) days of professional development and six (6) on-site visits to support implementation.

MAJOR HIGHLIGHTS OF THE YEAR:

- Participants: 100
- July 9, 2013 Day 1 Professional Development
- July 10, 2013 Day 2 Professional Development
- July 11, 2013 Day 3 Professional Development
- July 22, 2013 Day 1 Professional Development, Springdale

- July 23, 2013 Day 2 Professional Development, Springdale
- July 24, 2013 Day 3 Professional Development, Springdale
- October 3, 2014 Day 4 Professional Development
- November 14, 2013 Day 5 Professional Development
- November 20, 2013 Buddy Professional Development
- November 21, 2013 Buddy Professional Development, Springdale
- December 4, 2013, LDC Work Day for ELA teachers
- December 13, 2013, LDC Work Day for science teachers
- January 30, 2014 Day 6 Professional Development
- March 20, 2014 Day 7 Professional Development

PROGRAM: Mathematics Specialist K-12

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _x_

RESTRICTED _x_ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Bentonville, Decatur, Benton County School of the Arts, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Huntsville, Lincoln, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork

PERSONNEL: Kelli Dougan, Mathematics Specialist, Ph. D

GOAL:

- To provide professional development in mathematics instructional best practices and assessment as defined by the Arkansas Department of Education in statewide initiatives and professional development programs.
- To provide on-going training and support to promote standards-based mathematics lessons, including differentiating instruction to meet the needs of all learners.
- To assist teaching and administrators in locating resources and research pertinent to the teaching and learning of mathematics.
- To provide on-site technical assistance, support of school districts' curriculum development and alignment, assistance with the appropriate use of technology, strategies for effective questioning, and development of mathematics leadership among teachers and mathematics coaches.
- To work with local mathematics coaches in professional development.
- To offer intensive support and technical assistance to schools which are in academic distress or in school improvement

PROGRAM SUMMARY:

The mathematics program at the Northwest Arkansas Education Service Cooperative is based on the identified teacher-quality needs of the Northwest Arkansas school districts. These include increasing teachers' content knowledge, sharing best practices, disseminating research, locating and developing supplemental teaching materials, assisting with data-driven decision making, and increasing parental involvement. All of those support the state and national goal of mathematical fluency for all students. In addition, furthers technical assistance has been provided to schools struggling to meet the needs of high-poverty and Limited English Proficient Students.

MAJOR HIGHLIGHTS OF THE YEAR:

• Implemented the Mathematics Design Collaborative (Year 1) in 12 secondary schools. 58 teachers and instructional facilitators were trained in July and supported in the classroom. 60

- additional teachers and instructional facilitators were trained and supported during the school year.
- Mathematics Design Collaborative Year 2 was continued in two secondary schools. The professional development was personalized and delivered at the school level. Both schools focused on learning how to use Understanding by Design to create math units of instruction.
- Provided on-site, personalized professional development tailored to the needs of individual teachers, students and schools.
- Provided content and pedagogical training to 60 teachers in grades 6-8 in the Northwest Arkansas area through a grant with the University of Arkansas Engineering Department. This is the second year of this grant and the focus was for the teachers to create high quality units using Understanding by Design.
- Provided content and pedagogical training to 50 teachers in grades 5-8 in Northwest Arkansas. This work was implemented in collaboration with the University of Arkansas as well as the science specialist through a grant. The focus on the grant is to help teachers create integrated math and science units with a focus on how engineering can be used in the classroom.

PROGRAM: Mathematics Design Collaborative Year 1

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _x_

RESTRICTED _x_ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Bentonville, Fayetteville, Gentry, Gravette, Siloam Springs, Springdale, West Fork

PERSONNEL:

Kelli Dougan, Mathematics Specialist, Ph. D Cathy Jones, CMASE Math Specialist, Master's Degree Gail Snider, SREB, Master's Degree

GOAL:

The Mathematics Design Collaborative is a program developed in collaboration with the Southern Regional Education Board through a grant from the Bill and Melissa Gates Foundation. The program targets Algebra 1 and Geometry teachers and helps teachers develop student-centered teaching strategies that allow for every student to learn.

PROGRAM SUMMARY:

The primary focus of year one was to support teachers in using formative assessments in the classroom to guide instruction. The math specialist visited the schools six times and the teachers participated in professional development at the co-op for a total of 6-9 days depending on their role at their individual school. Teachers and specialists also participated in webinars and conference calls to support the learning of teachers.

PROGRAM: Mathematics Design Collaborative Year 2

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _x_

RESTRICTED _ NON-RESTRICTED _x_

PARTICIPATING DISTRICTS:

Springdale

PERSONNEL:

Kelli Dougan, Mathematics Specialist, Ph.D

GOAL:

To continue the Mathematics Design Collaborative training with a focus on student-centered math units.

PROGRAM SUMMARY:

The second year of the Mathematics Design Collaborative is personalized to meet the needs of the teachers and the students in that school. The two schools in the program this year focused on creating high-quality mathematics units in 8th grade, Algebra I, and Geometry using Understanding by Design.

PROGRAM: Secondary Math Coaches Professional Learning Community

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _x_

RESTRICTED __ NON-RESTRICTED _x_

PARTICIPATING DISTRICTS:

Bentonville, Elkins, Fayetteville, Gentry, Gravette, Huntsville, Lincoln, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork, Benton County School of the Arts

PERSONNEL:

Kelli Dougan, Mathematics Specialist, Ph. D

GOAL:

To provide collaboration time and resources for the secondary math instructional facilitators in Northwest Arkansas.

PROGRAM SUMMARY:

- Regular meetings at the co-op.
- Intensive examination of the CCSS and PARCC information.
- Collaboration with other facilitators to increase student achievement across the region.
- Allow a close interaction between coaches and math specialist to provide a personalized program to build capacity.

PROGRAM: CGI Years 1-3

FUNDING SOURCE:

COMPETITIVE GRANT: Yes __ No _x_

RESTRICTED __ NON-RESTRICTED _x_

PARTICIPATING DISTRICTS:

West Fork, Fayetteville, Springdale, Prairie Grove, Greenland, Elkins, Rogers, Lincoln, Bentonville, Gravette, Gentry, Pea Ridge, Benton Co. School of the Arts, and Farmington

PERSONNEL:

Tanya BlaisStacey DominguezChristi SchraugerLaura KentHeather BarronCheryl ScottJae BaekStacie GraceMary Nevin

Linda Jaslow Leticia Greene

NUMBER OF TEACHERS TRAINED: 203

GOAL: To train teachers in the instructional model of Cognitively Guided Instruction.

PROGRAM SUMMARY:

Cognitively Guided Instruction (CGI) Level is an on-going professional development program designed to assist K-3 teachers in implementing a comprehensive researched-based approach to mathematics instruction in their classrooms. The primary goal of CGI is to increase teachers' knowledge of how children think about mathematics. In this professional development, teachers will: 1) Analyze story problems and number sentences to determine the mathematical demands and recognize student responses in terms of cognitive development. 2) Assess students' thinking and design problems that will develop students understanding of the important concepts and skills. 3) Facilitate discussions that provide a window into children's thinking, strengthen children's ability to reason about arithmetic, and build children's capacity for algebraic reasoning." 4) Learn to engage children in early algebra tasks that enhance the children's learning of arithmetic. Many teachers have been engaged in a continuous 3-year professional development in CGI.

PROGRAM: Extending Children's Mathematics

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _x_

RESTRICTED __ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Farmington, Rogers, Pea Ridge, Fayetteville, Lincoln, Huntsville, Benton County School of the Arts, West Fork, Springdale

PERSONNEL:

Linda Jaslow Susan Empson Joan Case

NUMBER OF TEACHERS TRAINED: 172

GOAL: To further the content knowledge of teachers and train them how to use research-based instructional practices in teaching mathematics.

PROGRAM SUMMARY:

Extending Children's Mathematics (ECM) is an on-going professional development program designed to assist 3rd-5th grade teachers in implementing a comprehensive researched-based approach to mathematics instruction in their classrooms. The primary goal of ECM is to increase teachers' knowledge of how children think about mathematics. In this professional development, teachers will: 1) Analyze story problems and number sentences to determine the mathematical demands and recognize student responses in terms of cognitive development. 2) Assess students' thinking and design problems that will develop students understanding of the important concepts and skills. 3) Facilitate discussions that provide a window into children's thinking, strengthen children's ability to reason about arithmetic, and build children's capacity for algebraic reasoning." 4) Learn to engage children in early algebra tasks that enhance the children's learning of arithmetic.

PROGRAM: Thinking Mathematically Year 3

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _x_

RESTRICTED __ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Rogers, Farmington, Bentonville, Springdale

PERSONNEL:

Jae Baek

NUMBER OF TEACHERS TRAINED: 27

GOAL:

To train teachers to use Thinking Mathematically in their classrooms.

PROGRAM SUMMARY:

Thinking Mathematically is an on-going professional development program designed to assist 3rd-6th grade teachers in implementing a comprehensive researched-based approach to mathematics instruction in their classrooms. The primary goal of TM is to increase teachers' knowledge of how children think about mathematics. In this professional development, teachers will: 1) Analyze story problems and number sentences to determine the mathematical demands and recognize student responses in terms of cognitive development. 2) Assess students' thinking and design problems that will develop students understanding of the important concepts and skills. 3) Facilitate discussions that provide a window into children's thinking, strengthen children's ability to reason about arithmetic, and build children's capacity for algebraic reasoning." 4) Learn to engage children in algebra tasks that enhance the children's learning of arithmetic.

PROGRAM: Gifted and Talented Program / GT Specialist

FUNDING SOURCES: Arkansas Department of Education (ADE) & Northwest Arkansas Education Service Cooperative (NWAESC) School Districts Fund

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED _X NON-RESTRICTED _

PARTICIPATING DISTRICTS:

Bentonville, Decatur, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Huntsville, Lincoln, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, and West Fork.

PERSONNEL:

Lawrence (Larry) Driver GT Specialist Undergraduate BS in Psychology & Elementary K-9 Teaching Certificate, Masters in Education / GT, and Graduate Certificate in Sustainability

Lorinda Smith NWAESC GT Secretary

GOAL:

The GT Program seeks to recognize and develop talents in advance-level learners. As one of the state of Arkansas's Education Service Cooperative - the GT Specialist position provides support and services to the public school districts in our Northwest Arkansas region (Washington, Benton, and parts of Madison counties) as guided by the ADE Gifted and Talented Program and AP Program Standards. We facilitate College Board sponsored Pre-AP, AP teacher certification and Secondary Content training as governed by the Arkansas Department of Education. The GT Specialist also provides extracurricular academic events and scholastic competitions for local students.

PROGRAM SUMMARY:

The ESC GT Specialist functions as a contact person and GT Program resource to a variety of educational stakeholders; including district GT coordinators, GT facilitators (teachers), administrators, students, parents, community members, and community business partners in support of Gifted and Talented Education. Some of the key responsibilities are:

• facilitating and ensuring that each NWAESC school district meet all of the ADE's GT Program Standards, especially those districts slated to be monitored

- functioning as a conduit for information and positive dialog between the ADE Office for Gifted Programs, Advanced Placement, and IB Programs with NWAESC school districts
- providing and conducting monthly meetings with NWAESC GT coordinators
- making on-site visits to local school districts to provide support and/or in-service topics for all educational stakeholder members
- attending state meetings and staying connected with other ADE Education Service Cooperatives GT Specialist
- hosting various student academic competitions supported by NWAESC schools: 3rd & 4th grade Math Day, Elementary and Middle School Quiz Bowl, Elementary & Middle School Science Olympiad, 3 scholastic chess tournaments a year for 3rd 8th graders, and high school ACE competitions
- developing and engaging in positive working relationships with local district personnel and ADE office employees connected with GT education and AP testing
- conducting appropriate needs- assessment questionnaires related to GT Specialist job in order to set goals and respond to local GT / AP program needs
- facilitating, hosting, and presenting educational workshops and trainings; including College Board Pre-AP and Secondary Content trainings
- responding to requests from NWA teachers to provide specific workshop topics upon need; such as
 a GT identification testing materials review, GT program documents review, and GT program staff
 development instruction materials.
- actively participating in the annual AAGEA and AGATE state conference and other advocacy opportunities, along with belonging to appropriate professional organizations. I recommend that the NWAESC consider sending me to National GT conventions periodically as well.
- supporting and volunteering for GT related regional events: i.e. Quiz Bowl moderator, AP testing proctor, home school student annual testing
- serving on the Arkansas Governor's School Student Selection team
- managing all documentation and financial record keeping required by ADE and NWAESC related to
 the ESC GT Specialist position (i.e. Strategic Management Plan & Quarterly GT GEM Newsletter,
 & maintaining yearly applications for College Board and GT Specialist Grant, etc., as well as Quiz
 Bowl, Science Olympiad, Chess, and ACE budget / funds management).
- encouraging district personnel to participate in professional organizations (i.e. AAGEA, AGATE) as well as educational opportunities (Arkansas Governor's School, Arkansas School for Math, Science, and Arts)
- maintaining a positive working relationship with NWAESC clientele and staff members
- attending NWAESC Board meetings when possible
- attending state ESC Specialist meeting

PROGRAM: Technology

FUNDING SOURCE: Arkansas Department of Education

COMPETITIVE GRANT: Yes __ No _X_

RESTRICTED _X_ NON-RESTRICTED __

PARTICIPATING DISTRICTS:

Bentonville, Decatur, Elkins, Farmington, Fayetteville, Gentry, Gravette, Greenland, Huntsville, Lincoln, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork

PERSONNEL:

Sam Karnatz, Technology Coordinator

GOAL:

The goal of the Technology Program is to provide technology information and support throughout our member district area. The Technology Coordinator administers and supports the computer network, 2 computer training labs, 2 Device Carts, and over 100 PC's, Servers, and devices located at the coop. It is a further goal of the Technology Department to provide training and support for member district staff and internal NWAESC staff. A new goal for 2013-2014 is to support districts as they roll out Common Core State Standards (CCSS) and the PARCC online assessments.

PROGRAM SUMMARY:

The Technology Coordinator is a resource for districts to utilize as needed. The Technology Coordinator supplies pertinent information on new technologies, statewide initiatives, and training opportunities. Support for the NWAESC LAN including file server administration, desktop support and staff development training for Co-op staff is provided. Duties also include supporting the Co-op website. Another primary role of the Technology Coordinator is to support the hundreds of workshops held at the cooperative during the year. This includes supporting workshop presenters, loading specific software required for workshops, providing necessary hardware for participants, and resolving technical issues as they arise.

MAJOR HIGHLIGHTS OF THE YEAR:

- Brought in numerous vendors including: IBoss, Xirrus, and Apple to support / train member district technology staff on new products and services
- Visited all 16 NWAESC districts as part of the PARCC field test readiness walk-through team.
- Helped setup, prepare, and trouble shoot issues with PARCC field test at various locations
- Installed 2 new servers running Windows Server 2008 R2 and Server 2012R2 to modernize existing network infrastructure.
- Bolstered existing wireless network infrastructure to be BYOD compliant
- Attended the iNacol Blended and Online Learning Symposium in Oct. 2013. Attended 15 breakout sessions.

- Visited multiple district campuses to perform Network bandwidth and infrastructure performance with Fluke Networks Etherscope network scan tool
- Participated with state teacher leaders at the annual TIE Cadre conference held at Arch Ford Cooperative in February of 2014.

Program: Tobacco Prevention and other School Health Issues

Funding Source: ADH **COMPETITIVE GRANT:** Yes_ No _**X**_

Restricted Funding: X

PARTICIPATING DISTRICTS: BCSA, Bentonville, Elkins, Decatur, Farmington, Fayetteville, Gentry, Gravette, Greenland, Haas Hall, Huntsville, Lincoln, Pea Ridge, Prairie Grove, Rogers, Siloam Springs, Springdale, West Fork, and some private schools such as Shiloh Christian

PERSONNEL: Nancy Marsh RN, Community Health Nurse Specialist,

BA (math), BSN, Nurse Practitioner

Goal/Description:

This program provides: (this is my job description from ADH)

- Assistance with grant writing for school grants and community coalition grants.
- A linkage for school-based tobacco prevention and other health efforts with local community coalitions.
- Serves as an advocate for school health needs to community coalitions.
- Linkage of resources for schools, community coalitions and others in the community to promote healthy communities.
- Technical assistance on public health practices to schools and community coalitions.
- Provides technical assistance and collaborates with school nurses to identify appropriate resources and continuing education offerings that will help meet the requirements for nursing licensure.
- Works with State School Nurse Consultant to disseminate information as needed.
- Site visits were made to school nurses and numerous emails/phone calls to facilitate communication with all school nurses. (There are over 150 school nurses in NWAESC.)
- Technical assistance with school districts on all School Health issues.
- Provides Technical Assistance in policy development for tobacco and school-based enforcement of tobacco related policies.
- Provides Technical Assistance with evidence-based curricula, for tobacco, nutrition, and physical activity.
- Provides training to school nurses and others.
- Provides Technical Assistant to School Districts with Communicable Disease Outbreaks
- Provides Educational Information at School and Community Health Fairs
- Provides health information for Parent Involvement Centers.
- Provides training and technical assistance on School Health Index.
- Provides technical assistance to Coordinated School Health grantees.
- Provides technical assistance to tobacco prevention grantees.

MAJOR HIGHLIGHTS OF THE YEAR:

I. Professional development provided for school nurses (and others):

- NWAESC Annual School Nurse Workshop various speakers in addition to nursing Continuing Education Offered about 150 participants from the various school districts. Also have exhibitors, including from out of state, for nurses to visit with during breaks and lunch.
- Body Mass Index (BMI) Measurements Training Certification for new School Nurses (25) Plus BMI Measurement training to Bentonville Nurses (18)
- Scoliosis Certification for New School Nurses (19)
- Vision Certification Trainings for New School Nurses (15)
- Hearing Certification Training to 17 School Nurses
- Para Pro Training for Nurses (4)
- Glucagon Training for Nurses (3)
- Child Maltreatment Trainings Gravette High School Staff (50); NWAESC Staff (15); Early Childhood Staff (21)
- NWA School Nurse Association Meeting hosted & speaker obtained.
- Regional ADH staff meetings held here hosted
- School Nurse Coordinators Meeting meetings held with all the school districts present met after I attended the statewide CHSN meeting in Little Rock to communicate updates and other information. Attempted to do one meeting via Web-based
- MIdYear School Nurse Workshop on Immunizations out of state speaker (30 attended)
- Statewide CIV for School Nurses on New Immunizations Rules & regs 20 attended
- Assisted at Western Ark. Co-op, Arch Ford, and O.U.R. Co-op with their annual fall school nurse workshop.
- School Health Index training with Greenland and Huntsville School Districts.
- Hosted trainings for School Nurses and other school personnel Traumatic Brain Injury 2 sessions; Wellness Committee Workshop; Injury Prevention 101 Workshop
- Met with Rogers Schools Nurses at their staff meetings x2 to discuss Immunization Changes to Laws
- Presented on the new Health Care Outreach (new Health Care Plan) to NWAESC Staff meeting 60 people; and Western Co-op School Nurses (100 people)

II. Presentations/Educational Booths

- Worked with Har-ber High East lab students to plan Health Fair for students linked the students to Community partners that would provide interactive educational booths (over 400 students attended)
- Provided tobacco prevention education materials at exhibit booth for Elkins Staff Health Fair over 100 staff participated.
- Provided Spit Tobacco Prevention to Lakeside Jr High 8th graders 5 classes total 225 students from Health, P.E. and ISS
- Presented at Statewide EMS Conference in Eureka Springs Suicide Prevention 101 for EMS 2 sessions.
- Presented Tobacco Prevention on Act 811 to 2 Huntsville PreK classes.
- Presented New Health Care Outreach to private physicians' staff meeting.
- Presented and also arranged Safety Baby Showers in November and June.

III. Attended Wellness Committee Meetings – Springdale, Prairie Grove

IV. Other highlights

- Planned Madison County 8th Grade Teen Summit on Tobacco Prevention with community partnerships Jones Center for Families
- Developed Nursing CE packets for Biology of Cancer (3 hours); ABCs of Special Education (6 hours)
- Meeting with school districts and local county health units several meetings to plan the 'Flu Shots in the Schools' Project for this fall –
- Data Base is **150 school** nurses (I think the state has ? 1,000)
- Gave Flu Shots in Schools
- Provide technical assistance to Coordinated School Health Grantees (Fayetteville and Springdale and Lincoln and Prairie Grove) and also Tobacco Prevention Grantees.
- Arkansas Cancer Coalition mini-grant for funds for professional development on Project EX tobacco cessation curriculum for youth – hope schools with use instead of ISS for students caught with tobacco.
- Assisted Huntsville Primary with application for Sun Shade Grant did not get.
- Worked on Pilot for BMI data entry got 3 schools to participate Decatur, Huntsville Intermediate, and Siloam Springs

Community Links

- NWA Drug & Tobacco Free Coalition
- Benton County Community Coalition
- NWA Hometown Health Improvement Project
- NWA Safe Communities
- Madison County Health Coalition
- NWA Trauma Regional Advisory Council Injury Prevention and Education Committees
- Madison County Medical Group
- Har-ber High East Lab Advisory Group

Northwest Arkansas Education Cooperative 2013-2014

Special Projects....

SPECIAL PROJECTS AND PROGRAMS

FUNDING SOURCE: Arkansas Department of Education

RESTRICTED NON-RESTRICTED □
Detailed below are descriptions of special projects or programs in which state funding provided services regionally or statewide-giving opportunity for this cooperative to participate, although the cooperatives serving as fiscal agents for the projects varied.
Program Name: EtherScope Project Competitive Grant Yes No Goals and Description: In an effort to assist schools in preparation for online Common Core State Standards testing in 2014-15, ADE awarded a grant to the Co-ops for the purchase of EtherScopes. Districts in the Norwest Co-op area were contacted and arrangements were made to evaluate the schools in our cooperative to see ensure that their networks were capable of connecting 1 to 1 computer to student for the CCSS testing. Reports from the EtherScope were saved for evaluation purposes and inform the school technology coordinator of the findings.
Program Name: CGI-Cognitively Guided Instruction and ECM - Extending Children's Mathematics Competitive Grant Yes No Goals and Description: Cognitively Guided Instruction (CGI) and Extending Children's Mathematics (ECM) are teacher professional development programs that have teachers exploring a framework for how elementary school children learn concepts of number operations and early algebra. This knowledge is used to drive instruction. Years 2 & 3 of CGI training builds upon the previous year's training—resulting in a true, long-term sustained professional development program. What teachers learn in a CGI institute enhances how they implement any curriculum or resource materials into their daily classroom instruction. Similarly, Year 2 of ECM continues this professional growth for teachers of Grades 3-5.
Program Name: Instructional Facilitating Competitive Grant Yes No Goals and Description: Instructional Facilitating Training is based on Dr. Jim Knight's Instructional Coaching Institute from the University of Kansas Center for Research on Learning. This year Diane Sweeney's work on Student Centered Coaching was incorporated also. The training refines the Instructional Facilitator's understanding of their various roles and distinguishes between effective and ineffective coaching practices. The training also provides leadership skills for reform, fostering internal commitment in others, and determining when it is or is not appropriate for modeling in a classroom.
Program Name: Enhancing Education Through Technology Grant (TIE) Project Competitive Grant Yes No Goals and Description: The purpose of the TIE project is to increase technology integration across the state of Arkansas. This program was originally funded when Southwest Arkansas Education Co-op wrote a comprehensive partnership EETT grant to develop a statewide professional development module system to embrace all forms of technology, meet the needs of teachers and administrators, and address State standards while enhancing instruction through integrated technology practices. The cooperatives and ADE have partnered to continue this funding. All education cooperatives across the state were

offered the opportunity to train teachers from their area to become TIE Cadre members. There are currently approximately 120 TIE Cadre members impacting over 70 districts across the state. Cadre members have conducted over 450 workshops across the state on 78 different technology modules. The trainings have impacted over 5,000 teachers and administrators. The modules are all project based and have been developed by teachers. Modules include trainings on things such as Common Core State Standards, Blogs, Classroom Wikis, High Yield Strategies with Technology, Internet Safety, Podcasting and Video Editing. Modules are housed on the TIE website at http://lms.swsc.k12.ar.us The cadre members not only train for the education co-ops in the summer but are also able to help train in their buildings and districts. Module development and professional growth are the focus of cadre trainings.

Program Name: Teacher Excellence Support System (TESS)
Competitive Grant Yes No
Goals and Description: The Framework for Teaching by Charlotte Danielson provides the foundation
for the Arkansas Teacher Excellence and Support System (TESS). Teachscape partnered with Charlotte
Danielson and Educational Testing Service (ETS) to develop FOCUS, software that provides district
evaluators with comprehensive training and scoring practice, followed by a scientifically designed
assessment of ability to accurately and consistently apply the Danielson rubric for teaching performance
The Northwest AR ESC offered seven Domain-specific support sessions for administrators between
January and December 2013. The Arkansas Department of Education provided training for
administrators at each cooperative on coaching and Professional Growth Plans, Scripting, and Specialty
Rubrics during the fall of 2013. The ADE also held a TESS feedback session during the spring of 2014
at each cooperative. Additionally, two representatives from each cooperative participated in an
extended training that began in the fall of 2013 and will continue in the fall of 2014 to support
administrators through the coaching process for TESS. Three of these sessions trained representatives
from each cooperative on the rubrics for the following positions: school counselor, media specialists,
and speech language pathologists. These representatives will provide trainings their colleagues over the
rubrics for their specialized areas during the summer of 2014.
Program Name: Arkansas Leader Excellence and Support Development System (LEADS)
Competitive Grant Yes No⊠
Goals and Description: The Interstate School Leaders Licensure Consortium (ISLLC) Standards
provide the basis for the Arkansas evaluation and support system for all Arkansas administrators except
superintendents (for whom an evaluation system is currently being developed). Trainings for the
LEADS program, including the rubric by principals and assistant principals would be evaluated were
held at the NWAESC during the summer of 2013, with follow-up sessions throughout the school year
conducted by both ADE trainers and local administrators.
Program Name: Literacy Design Collaborative/Mathematics Design Collaborative (LDC/MDC)
Competitive Grant Yes No
Goals and Description: The LDC/MDC is an on-going professional development process which
consists of tasks aligned to the Common Core State Standards that target those skills needed in reading,
writing, and mathematics. Formative assessment is used as a tool for monitoring what students are
learning and identifying misunderstanding or skill weaknesses in students. These tasks work together to
provide robust learning opportunities for students that are evaluated with a scoring rubric that helps

educators across our state and nation calibrate high expectations. The LDC/MDC work is implemented in literacy, social studies/history, mathematics, science and career education classes for students in grades 9 and 10. In this second year of providing support to areas schools, roughly 100 teachers were served in seven districts.

rofessional Development Activities.

Northwest Arkansas Education Cooperative

2013-2014



Printed Date: 7/3/2014 Last n

Last modified: 6/3/2014

Report Description:

Count of registered and attended participants grouped by session for a given time period or for a given owner.

Total Registered: 378,455.00 Attended: 354,014.00

Consider		
Session NWAESCCGI 3 - Group Q13	Registered Atte	nded
190385 - Jun 3, 4, 2013 8:30 am - 3:30 pm	00	0.4
NWAESCCCSS: Algebra I Changes and Strategies - CIV	26	24
190496 - Jun 3, 2013 8:30 am - 3:30 pm	20	24
NWAESCAR-TESS: Domain 2 - The Classroom Environment	38	34
189865 - Jun 4, 2013 8:30 am - 3:30 pm	15	40
NWAESCCCSS: Geometry Changes and Strategies - CIV	15	13
190501 - Jun 4, 2013 8:30 am - 3:30 pm	25	0.4
NWAESCRolling on the River	35	31
190530 - Jun 4, 2013 9:00 am - 4:00 pm	-	-
NWAESCAR-TESS: Domain 3 - Instruction	7	7
189867 - Jun 5, 2013 8:30 am - 3:30 pm	4.5	40
NWAESCCCSS: Algebra II Changes and Strategies - CIV	15	13
190505 - Jun 5, 2013 8:30 am - 3:30 pm		
NWAESCWriting GT Program Curriculum Units in Collaboration with other GT	30	27
Teachers		
191662 - Jun 5, 6, 7, 2013 8:30 am - 3:30 pm	18	18
NWAESCAR-TESS: Practice Videos for Domains 2 and 3	10	10
189471 - Jun 6, 2013 8:30 am - 3:30 pm	21	44
NWAESCCCSS: Those 4th Year Math CoursesCIV	21	14
190508 - Jun 6, 2013 8:30 am - 3:30 pm	00	00
NWAESCSounds of the South:the Music and Culture of Arkansas	26	26
190553 - Jun 6, 2013 9:00 am - 4:00 pm	•	
NWAESCHansen's Disease/Leprosy in NWA	9	8
191134 - Jun 6, 2013 8:30 am - 3:30 pm		
NWAESCCCSS - Argumentative Writing for Social Studies, Science, and	19	19
Technical Subjects in Grades 6-12		
192639 - Jun 6, 2013 8:30 am - 3:30 pm	8	6
NWAESCCCSS: Bridge to Algebra II - CIV		
190511 - Jun 7, 2013 8:30 am - 3:30 pm	19	15
NWAESCCCSS Arkansas History - Close Reading Strategies for Text	10	10
Resources and Original Documents		
192636 - Jun 7, 2013 8:30 am - 3:30 pm	17	16
NWAESCCGI Level 2 - Group G13		
190236 - Jun 10, 11, 12, 13, 2013 8:30 am - 3:30 pm	30	30
NWAESCCGI Level 1 - Group O13		
190261 - Jun 10, 11, 12, 13, 2013 8:30 am - 3:30 pm	29	29
NWAESCCGI 3 - Group Q13		
190386 - Jun 10, 2013 8:30 am - 3:30 pm	24	24
NWAESCC.L.A.S.S Year 2		
189821 - Jun 11, 12, 2013 8:30 am - 3:30 pm	14	14
NWAESCExtending Children's Math Year 2 - Group N13	17	17
190375 - Jun 11, 12, 13, 14, 2013 8:30 am - 12:30 pm	20	19
NWAESCTeacher Field Trip: Beaver Lake in our Backyard	20	13
191978 - Jun 11, 2013 8:30 am - 3:30 pm	15	15
The state of the s	10	15

Printed Date: 7/3/2014 Last modified: 6/3/2014		
Session	Domintown A Atta	
NWAESCSchool Emergency Triage Training for School Nurses (SETT)	Registered Atte	naea
192341 - Jun 11, 2013 8:30 am - 3:30 pm	34	33
NWAESCBuilding Community Through Drama	34	
189312 - Jun 13, 2013 8:30 am - 3:30 pm	7	6
NWAESCK'NEX in the Science Classroom		
191673 - Jun 13, 2013 8:30 am - 3:30 pm	40	40
NWAESCBoard of Directors' Meeing	10	10
200247 - Jun 13, 2013 8:30 am - 10:30 am	40	
NWAESCTeacher Retirement Update	19	19
199115 - Jun 14, 2013 9:30 am - 11:30 am		
NWAESCAre Your Classroom Texts Complex Enough? Common Core Text	4	4
Complexity for 2-5 Teachers		
189687 - Jun 17, 2013 8:30 am - 3:30 pm	13	13
NWAESCExtending Children's Math Year 1 - Group L13	13	13
190369 - Jun 17, 18, 19, 20, 2013 8:30 am - 3:30 pm	24	20
NWAESCiPads in the Elementary Classroom	31	28
190398 - Jun 17, 2013 8:30 am - 3:30 pm	0.5	-00
NWAESC ELLA Year 2 - Days 9, 10, and 11	25	22
192359 - Jun 17, 18, 19, 2013 8:30 am - 3:30 pm	0.4	0.4
NWAESCSummarization & Writing to Learn Social Studies, Science, and	24	24
Technical Subjects 6-12		
189843 - Jun 18, 2013 8:30 am - 3:30 pm	12	12
NWAESCTeacher Field Trip: Exploring Hobbs State Park	12	12
192023 - Jun 18, 2013 8:30 am - 3:30 pm	26	25
NWAESCCCSS - Interactive Learning Strategies for Grades 5-12	20	
189835 - Jun 19, 2013 8:30 am - 3:30 pm	19	19
NWAESCAR-TESS: Principal Evaluation Training	19	19
193048 - Jun 19, 20, 2013 8:30 am - 3:30 pm	65	CE
NWAESCPositive Behavioral Supports: School and Classroom Discipline /	00	65
Behavior Management		
189324 - Jun 20, 2013 8:30 am - 3:30 pm	43	40
NWAESCExploring NGSS: Incorporating Science and Engineering Practices		
in the Elementary Classroom		
192032 - Jun 20, 2013 8:30 am - 3:30 pm	9	9
NWAESCDisobedient, Defiant and Disturbed Students		
189319 - Jun 21, 2013 8:30 am - 3:30 pm	44	37
NWAESCCGI Year 3 - Group C13		
190162 - Jun 21, 24, 25, 2013 8:30 am - 3:30 pm	20	19
NWAESCThe CCSS & CRISS (Content Reading) Grades 5-12		
189823 - Jun 24, 25, 2013 8:30 am - 3:30 pm	11	11
NWAESCTech Integration Teams: Year Two		
190579 - Jun 24, 25, 2013 8:30 am - 3:30 pm	15	14
NWAESCScaffolding for English Learners		
191928 - Jun 24, 25, 26, 2013 8:30 am - 3:30 pm	35	35
NWAESCTeacher Evaluation Training: Make-up for New Administrators		
197988 - Jun 24, 2013 8:30 am - 3:30 pm	8	8
NWAESCAPSCN FMS - Fiscal Year End Review	<u> </u>	
198286 - Jun 24, 2013 9:00 am - 12:00 pm	24	24
NWAESCTeacher Field Trip: Wastewater and Wetlands	47	
192044 - Jun 25, 2013 8:30 am - 3:30 pm	10	9
-	10	

Summary Re	aistered
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Session	Registered Atte	ended
NWAESCeSchool Rollover (Phase 2 districts)		etindusko eriturtikus etini
195300 - Jun 26, 2013 9:00 am - 4:00 pm	4	4
NWAESCSIM Word ID		
199890 - Jun 26, 2013 8:30 am - 11:30 am	1	1
NWAESCCGI 2 - Group H13		
190246 - Jun 27, 28, Jul 1, 2, 2013 8:30 am - 3:30 pm	21	21
NWAESCShanahan: Meeting the Challenge of Common Core		
191913 - Jun 27, 2013 8:30 am - 3:30 pm	79	75
NWAESCStudentPlus Rollover (Phase 4 Districts)		
195303 - Jun 27, 2013 9:00 pm - 9:15 pm	5	5
NWAESCDeveloping and Integrating Spatial Mathematics and		
Engineering - (Monitor School Project)		
98866 - Jun 27, 2013 8:00 am - 3:00 pm	12	12
NWAESCStudentPlus Rollover (Phase 4 Districts)		
95306 - Jun 28, 2013 9:00 am - 3:30 pm	6	4
WAESCDeveloping and Integrating Spatial Mathematics and		
Engineering - (Monitor School Project)		
198867 - Jun 28, 2013 8:00 am - 3:00 pm	12	12
WAESCExtending Children's Math Year 1 - Group K13		
90362 - Jul 1, 2, 3, 2013 8:30 am - 3:30 pm WAESCExploring NGSS: Incorporating Science and Engineering Practices	31	31
n the Jr.High and High School Classroom		
92066 - Jul 2, 2013 8:30 am - 3:30 pm		
WAESCHow to Assist with Traumatic Brain Injury, Autism, & Other Disorders	9	8
Tall injury, Autom, & Other Disorders		
89599 - Jul 9, 2013 8:30 am - 3:30 pm	24	24
WAESCWhat Does the Data Tell Us? Session One		
89601 - Jul 9, 2013 8:30 am - 11:30 am	17	17
WAESCConnect to Student Learning through Accessibility Strategies		
91905 - Jul 9, 2013 8:30 am - 3:30 pm	18	17
IWAESCLDC: Literacy Design Collaborative		
91964 - Jul 9, 2013 8:30 am - 3:30 pm	96	92
IWAESCMDC: Mathematics Design Collaborative		
91970 - Jul 9, 10, 11, 2013 8:30 am - 3:30 pm	72	68
IWAESCP.E. Teachers - What's in Your W.A.L.L.E.T.?		
92704 - Jul 9, 2013 8:30 am - 3:30 pm	27	23
WAESCEngage, Excite, Educate, and Enrich through Effective Scaffolding		
91910 - Jul 10, 2013 8:30 am - 3:30 pm	20	18
WAESCAR-TESS: Principal Evaluation Training		
91973 - Jul 10, 11, 2013 8:30 am - 3:30 pm	79	75
WAESCiPads in the Elementary Classroom		
96804 - Jul 11, 2013 8:30 am - 3:30 pm	12	12
WAESCVisitation to Arkansas Govenor's School at Hendrix College, Conway		
R 97464 Jul 11 2012 6:00 cm 2:00 mm		
97464 - Jul 11, 2013 6:00 am - 2:00 pm	3	3
WAESCAR-TESS: Principal Evaluation Training		
91974 - Jul 12, 15, 2013 8:30 am - 3:30 pm	43	43
WAESCPediatric Procedures Training for School Nurses		
97320 - Jul 12, 2013 10:00 am - 2:00 pm	36	36
WAESCEffective Literacy Practices for K-5 Struggling Learners 89445 - Jul 15, 2013 8:30 am - 3:30 pm		

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Printed Date: 7/3/2014 Last modified: 6/3/2014		
Session	Registered Atte	nded
NWAESCCGI Year 3 - Group D13		
190208 - Jul 15, 16, 17, 2013 8:30 am - 3:30 pm	18	18
NWAESCMSP - Getting to the Core Workshop		
190803 - Jul 15, 16, 17, 18, 22, 23, 24, 25, 2013 8:30 am - 3:00 pm	42	42
NWAESCHOW TO SLAP BORING OUT OF CURRICULUM WHILE SMILING AT		
THE COMMOM CORE STANDARDS		
195085 - Jul 15, 2013 8:30 am - 3:30 pm	16	15
NWAESCCGI Year 1 - Group E13		
190320 - Jul 16, 17, 18, 19, 2013 8:30 am - 3:30 pm	31	30
NWAESCLindamood-Bell: Visualizing and Verbalizing		
191586 - Jul 16, 17, 2013 8:30 am - 3:30 pm	37	37
NWAESCTeacher Field Trip: Exploring Hobbs State Park		
192087 - Jul 16, 2013 8:30 am - 3:30 pm	20	19
NWAESCMap-Making for 3rd - 6th Grade		
197259 - Jul 16, 17, 2013 8:30 am - 3:30 pm	3	2
NWAESCEffective Literacy Practices for Grades 6-12 Struggling Learners		
189331 - Jul 17, 2013 8:30 am - 3:30 pm	14	12
NWAESCExploring NGSS: Incorporating Science and Engineering Practices		
in the Middle School Classroom		
192093 - Jul 18, 2013 8:30 am - 3:30 pm	19	17
NWAESCThinking Mathematically Year 3 - Group A13		
190132 - Jul 22, 23, 24, 25, 2013 8:30 am - 3:30 pm	27	26
NWAESCExtending Children's Math Year 2 - Group M13		
190371 - Jul 22, 23, 24, 25, 2013 8:30 am - 3:30 pm	26	25
NWAESCLDC: Literacy Design Collaborative		
200918 - Jul 22, 2013 8:30 am - 3:30 pm	17	14
NWAESCCGI Level 1 - Group P13		
190275 - Jul 23, 24, 25, 26, 2013 8:30 am - 3:30 pm	31	31
NWAESCI have an iPadNow What?		
196797 - Jul 23, 2013 8:30 am - 3:30 pm	28	26
NWAESCLDC: Literacy Design Collaborative		
200929 - Jul 23, 2013 8:30 am - 3:30 pm	16	16
NWAESCPicture Book Science		
192311 - Jul 24, 25, 2013 8:30 am - 3:30 pm	19	19
NWAESCLDC: Literacy Design Collaborative		
200941 - Jul 24, 2013 8:30 am - 3:30 pm	16	16
NWAESCControl Teacher Post-Testing for Getting to the Core		
191181 - Jul 25, 2013 10:00 am - 2:00 pm	21	21
NWAESCUpdates for Media Specialists		
196972 - Jul 25, 2013 8:30 am - 3:30 pm	16	15
NWAESC Charlie Mae Simon and Arkansas Diamond Book Awards		
189596 - Jul 29, 2013 8:30 am - 11:30 am	26	26
NWAESCExtending Children's Math Year 1 - Group B13		
190225 - Jul 29, 30, 31, Aug 1, 2013 8:30 am - 3:30 pm	36	34
NWAESCExtending Children's Math Year 1 - Group J13		
190355 - Jul 29, 30, 31, Aug 1, 2013 8:30 am - 3:30 pm	30	30
NWAESCArkansas Teen Book Award		-
192732 - Jul 29, 2013 12:30 pm - 3:30 pm	15	15
NWAESCTraumatic Brain Injury, Medications & Side Effects - 2nd Level		
189587 - Jul 31, 2013 8:30 am - 3:30 pm	24	20
		None of the latest and the latest an

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Summary	Rea	isterec	ı

Printed Date: 7/3/2014 Last modified: 6/3/2014		
Session	Domintown Att	
NWAESCPre-AP: Strategies in Mathematics — Helping Students Learn	Registered Att	ended
Mathematics Through Problem Solving		
192622 - Aug 1, 2, 2013 8:30 am - 3:30 pm	19	19
NWAESCPre-AP Interdisciplinary Strategies for English and the Social	10	- 1
Sciences		
192625 - Aug 1, 2, 2013 8:30 am - 3:30 pm	30	30
NWAESCTier 1 Training		
192691 - Aug 1, 2013 10:00 am - 3:00 pm	80	75
NWAESCPre-AP Strategies in Science—Creating a Learner-Centered		
Classroom		
197589 - Aug 1, 2, 2013 8:30 am - 3:30 pm	27	27
NWAESCData Modeling		
198971 - Aug 1, 2013 8:30 am - 3:00 pm	10	10
NWAESC"ESEA Flexibility, Preliminary School Accountability Reporting, and		
Process for Corrections and Appeals."		
200137 - Aug 1, 2013 9:00 am - 12:00 pm	12	12
NWAESCDeveloping AIPs and IRIs Using Academic Progress Monitor - Afternoon Session		
200141 - Aug 1, 2013 1:00 pm - 3:30 pm		
NWAESCBoard of Directors' Meeing	23	23
	20	
203231 - Aug 1, 2013 8:30 am - 10:30 am NWAESCCommon Core and Special Education	22	22
192749 - Aug 2, 2013 8:30 am - 3:30 pm	21	17
NWAESCData Modeling		
198972 - Aug 2, 2013 8:30 am - 3:00 pm	13	11
NWAESCTriand for System Administrators		
189568 - Aug 5, 2013 8:30 am - 11:30 am	4	3
NWAESCTriand for Counselors/Registrars		
189574 - Aug 5, 2013 12:30 pm - 3:30 pm	17	15
NWAESCCPR / First Aid		
199999 - Aug 8, 2013 8:30 am - 3:30 pm	19	19
NWAESCChild Nutrition CIV		
200287 - Aug 8, 2013 1:00 pm - 4:00 pm	14	14
NWAESCeSchool Phase 3 Demographics/Scheduling Refresher		
199537 - Aug 9, 2013 9:00 am - 3:00 pm	14	14
NWAESCPreparing and Writing Effective Due Process and IEPs		
199985 - Aug 9, 2013 8:30 am - 3:30 pm	24	24
NWAESCScaffolding for English Learners - Day 5		
201216 - Aug 9, 2013 8:30 am - 3:00 pm	27	27
NWAESCHow to Use Technology to Improve ABA Instruction		
199976 - Aug 12, 2013 12:30 pm - 3:30 pm	24	24
NWAESCNWA School Nurse Workshop		
191516 - Aug 13, 2013 8:00 am - 3:30 pm	133	131
NWAESCCommunity Programs and Services for Children with Special Needs		
199980 - Aug 13, 2013 8:30 am - 3:30 pm	24	23
NWAESCLow Incident Disabilities		
199982 - Aug 14, 2013 8:30 am - 3:30 pm	22	22
NWAESCReading Recovery Continuing Contact		
201227 - Aug 14, 2013 8:00 am - 3:00 pm	11	10
NWAESCInstructional Planning		10
200002 - Aug 15, 2013 8:30 am - 3:30 pm	23	23
	Page 5	of 19

Printed Date: 7/3/2014		
Session		
NWAESCWork Smarter Not Harder	Registered Atte	ended
199988 - Aug 16, 2013 8:30 am - 3:30 pm	22	
NWAESCChild Maltreatment (Mandated Reporting)	23	23
201557 - Aug 19, 2013 9:00 am - 11:00 am		•
NWAESCCo-op Specialists and Coordinators' Meeting	9	9
201560 - Aug 19, 2013 1:00 pm - 3:00 pm		
NWAESCLDC/MDC Training	12	12
201741 - Aug 20, 2013 12:30 pm - 3:30 pm		
NWAESCAnnual Staff Meeting	10	10
199873 - Aug 23, 2013 10:00 am - 12:00 pm		
NWAESCGifted and Talented Annual Teleconference CIV State-wide Meeting &	47	47
August NWA GT Monthly Meeting		
202112 - Aug 23, 2013 9:00 am - 2:00 pm	19	19
NWAESCEthics Training	10	13
202779 - Aug 23, 2013 10:30 am - 11:30 am	47	47
NWAESCReading Recovery Continuing Contact	71	41
201229 - Aug 27, 2013 8:30 am - 3:30 pm	6	C
NWAESCPathwise Mentor Training	0	6
189869 - Aug 28, 29, 2013 8:30 am - 3:30 pm	26	0.5
NWAESCReading Recovery Continuing Contact	26	25
201268 - Aug 28, 2013 8:30 am - 3:30 pm		
NWAESCOn Campus Standards Review (OSR) Workshop	8	8
201616 - Aug 28, 2013 9:00 am - 12:00 pm	22	20
NWAESCVision & Hearing Screening Certification for New School Nurses	33	30
200899 - Aug 29, 2013 8:30 am - 4:00 pm	47	47
NWAESCNew Federal Coordinators Workshp	17	17
202506 - Aug 30, 2013 8:30 am - 3:30 pm	4.4	42
NWAESCScoliosis Screening Certification for School Nurses	14	13
202764 - Sep 4, 2013 8:30 am - 1:00 pm	44	
NWAESCBody Mass Index Training for School Nurses	14	14
202768 - Sep 4, 2013 1:00 pm - 4:00 pm	45	45
NWAESCChild Nutrition CIV	15	15
200288 - Sep 5, 2013 1:00 pm - 4:00 pm		
NWAESCHealth Care Reform / EBD Changes	8	8
203595 - Sep 5, 2013 8:30 am - 10:30 am		
NWAESCeSchoolPlus SMS Required Fields Training	28	28
203161 - Sep 9, 2013 9:00 am - 4:00 pm		
NWAESCPenda: Bringing Science and Math to Life for Grades 4 - 10	27	27
198779 - Sep 10, 2013 8:30 am - 11:30 am		
NWAESCPenda: Bringing Science and Math to Life for Grades 4 - 10	6	6
198780 - Sep 10, 2013 12:00 pm - 3:00 pm		_
NWAESCAGQBA Coaches Meeting	2	0
203221 - Sep 10, 2013 4:45 pm - 6:00 pm		
NWAESCPenda: Bringing Science and Math to Life for Grades 4 - 10	14	14
198781 - Sep 11, 2013 8:30 am - 11:30 am	3	3
NWAESCPenda: Bringing Science and Math to Life for Grades 4 - 10 198782 - Sep 11, 2013 12:00 pm - 3:00 pm		ngree
	13	13
NWAESCHigh School Principals' Meeting 203422 - Sep 11, 2013 10:00 am - 12:00 pm		
NWAESCData Modeling	11	11
		100
198973 - Sep 12, 2013 8:30 am - 3:00 pm	16	13
	Page 6	of 19
	raye 0	01 10

Printed Date: 7/3/2014 Last modified: 6/3/2014 Session Registered Attended **NWAESC---Teacher Center Committee Meeting** 203053 - Sep 12, 2013 12:00 pm - 3:00 pm 14 14 NWAESC---Secondary Math Instructional Facilitator / Coaches Meeting 196187 - Sep 13, 2013 8:30 am - 11:30 am 7 6 NWAESC---Developing and Integrating Spatial Mathematics and Engineering - (Monitor School Project) 198989 - Sep 13, 2013 8:00 am - 3:00 pm 18 18 NWAESC---Student Centered Coaching for Instructional Facilitators 201712 - Sep 13, 2013 11:30 am - 3:30 pm 14 14 NWAESC---Child Maltreatment (Mandated Reporting) 202995 - Sep 13, 2013 2:00 pm - 3:00 pm 21 21 NWAESC---The "Group" Meeting 203050 - Sep 13, 2013 11:30 am - 1:30 pm 28 **NWAESC---Reading Recovery Continuing Contact** 201188 - Sep 16, 2013 10:00 am - 2:00 pm 10 10 NWAESC---Middle School Principals' Meeting 203423 - Sep 16, 2013 10:00 am - 12:00 pm 15 15 NWAESC---Pre Open Enrollment Kickoff Meeting 203928 - Sep 16, 2013 9:00 am - 10:30 am 7 NWAESC---MDC Buddy Training 196098 - Sep 17, 2013 8:30 am - 3:30 pm 39 39 NWAESC---Pre Open Enrollment Kickoff Meeting 203825 - Sep 17, 2013 9:00 am - 10:30 am 14 13 **NWAESC---Reading Recovery Continuing Contact** 201245 - Sep 18, 2013 10:00 am - 2:00 pm 8 8 NWAESC---Extending Children's Math Year 2 - Group M13 202554 - Sep 18, 2013 8:30 am - 3:30 pm 23 22 NWAESC---NWA School Nurse Assoc. Meeting 201674 - Sep 19, 2013 5:30 pm - 7:30 pm 18 15 NWAESC---Extending Children's Math Year 2 - Group M13 202555 - Sep 19, 2013 8:30 am - 3:30 pm 23 21 NWAESC---Technology Coordinators' Meeting 203551 - Sep 19, 2013 1:00 pm - 3:00 pm 12 10 NWAESC---NWA G/T Program Coordinators September Meeting 203636 - Sep 19, 2013 9:00 am - 12:00 pm 14 14 NWAESC---Gifted and Talented Math Day Curriculum Planning Meeting 203639 - Sep 19, 2013 12:30 pm - 3:00 pm 12 12 NWAESC---Secondary Content Training Certification / Differentiation for Gifted 191645 - Sep 20, 2013 8:30 am - 3:30 pm 17 16 NWAESC---NWA ESOL Coordinators' Meeting 202673 - Sep 20, 2013 9:00 am - 12:00 pm 17 17 NWAESC---Teacher/Principal Evaluation: PGPs, Coaching, and Scripting 198795 - Sep 23, 2013 8:30 am - 3:30 pm 39 39 NWAESC---eSchool Phase 4-5 Training: Group 4B - Day 1 194345 - Sep 24, 2013 8:30 am - 3:30 pm 16 16 NWAESC---CGI 1 Day 5 - Group O13 198711 - Sep 24, 2013 8:30 am - 3:30 pm 27 26 NWAESC---Principal Evaluation Training for Assistant Principals 198784 - Sep 24, 2013 8:30 am - 3:30 pm 59 56

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Printed Date: 7/3/2014 Last modified: 6/3/2014		
Session	Pagistanad Att	
NWAESCFACS EOC Analysis and Roundtable	Registered Atte	ended
202486 - Sep 24, 2013 8:30 am - 3:30 pm	12	12
NWAESCACCAPP: Analyzing Content Connections, and Progressions	14	12
Project		
203994 - Sep 24, 2013 8:30 am - 3:30 pm	66	60
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 2		
194347 - Sep 25, 2013 8:30 am - 3:30 pm	16	16
NWAESCCGI 1, Day 6 - Group O13		
198713 - Sep 25, 2013 8:30 am - 3:30 pm	27	26
NWAESCTeacher/Principal Evaluation: PGPs, Coaching, and Scripting		
198796 - Sep 25, 2013 8:30 am - 3:30 pm	41	32
NWAESCReading Recovery Continuing Contact		
201234 - Sep 25, 2013 10:00 am - 2:00 pm	5	5
NWAESCBusiness and Marketing EOC Analysis and Roundtable		
202337 - Sep 25, 2013 8:30 am - 3:30 pm	5	5
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 3		
194349 - Sep 26, 2013 8:30 am - 3:30 pm	17	15
NWAESCPrincipal Evaluation Training for Assistant Principals		
198785 - Sep 26, 2013 8:30 am - 3:30 pm	48	48
NWAESCExtending Children's Math Year 2 - Group N13		
202560 - Sep 26, 2013 8:30 am - 3:30 pm	18	18
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 4		
194351 - Sep 27, 2013 8:30 am - 3:30 pm	12	12
NWAESCPrincipal Evaluation Training for Assistant Principals		
198786 - Sep 27, 2013 8:30 am - 3:30 pm	26	26
NWAESCExtending Children's Math Year 2 - Group N13		
202561 - Sep 27, 2013 8:30 am - 3:30 pm	17	17
NWAESCCo-op Specialist Monthly Unit Meeting		
203580 - Sep 27, 2013 9:00 am - 12:00 pm	8	8
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 1		
194281 - Oct 1, 2013 8:30 am - 3:30 pm	24	24
NWAESCMDC Algebra Professional Development Day 4 196988 - Oct 1, 2013 8:30 am - 3:30 pm		
NWAESCElementary Principals' Meeting	38	38
204633 - Oct 1, 2013 10:00 am - 12:00 pm NWAESCeSchool Phase 4-5 Training - Group 4A - Day 2	15	12
194283 - Oct 2, 2013 8:30 am - 3:30 pm NWAESCMDC Geometry Professional Development Day 4	23	23
197003 - Oct 2, 2013 8:30 am - 3:30 pm	26	24
NWAESCExtending Children's Math Year 1 - Group K13		
202539 - Oct 2, 2013 8:30 am - 3:30 pm NWAESCeSchool Phase 4-5 Training - Group 4A - Day 3	29	29
194286 - Oct 3, 2013 8:30 am - 3:30 pm		
NWAESCLDC (Literacy Design Collaborative)- Day 4	15	15
197639 - Oct 3, 2013 8:30 am - 3:30 pm NWAESCChild Nutrition CIV	99	91
200289 - Oct 3, 2013 1:00 pm - 4:00 pm		
NWAESCExtending Children's Math Year 1 - Group K13	4	2
202541 - Oct 3, 2013 8:30 am - 3:30 pm		
NWAESCBoard of Directors' Meeing	28	27
207047 - Oct 3, 2013 8:30 am - 10:30 am	00	00
, stee and stee and	23	23
	Page 8	of 19

Printed Date: 7/3/2014 Last modified: 6/3/2014 Registered Attended NWAESC---eSchool Phase 4-5 Training - Group 4A - Day 4 194289 - Oct 4, 2013 8:30 am - 3:30 pm 17 16 NWAESC---C.L.A.S.S. - Year 2 205000 - Oct 7, 2013 8:30 am - 3:30 pm 14 13 NWAESC---CGI 3 - Group Q13 202195 - Oct 8, 2013 8:30 am - 3:30 pm 23 23 NWAESC---CGI 3 - Group Q13 202196 - Oct 9, 2013 8:30 am - 3:30 pm 23 23 **NWAESC---Orientation to Teaching** 206192 - Oct 9, 2013 8:30 am - 3:30 pm 3 3 **NWAESC---Data Modeling** 198974 - Oct 10, 2013 8:30 am - 3:00 pm 17 16 NWAESC---MSP - Getting to the Core Workshop 202892 - Oct 10, 2013 8:30 am - 3:30 pm 41 40 NWAESC---Developing and Integrating Spatial Mathematics and Engineering - (Monitor School Project) 198991 - Oct 11, 2013 8:00 am - 3:00 pm 15 15 NWAESC---ELLA Year 1 Day 4 201414 - Oct 15, 2013 8:30 am - 3:30 pm 10 9 NWAESC---CGI Year 3 - Group D13 199704 - Oct 16, 2013 8:30 am - 3:30 pm 16 16 NWAESC---Bilingualism & the SLP: Therapy & Intervention 204530 - Oct 16, 2013 8:30 am - 3:30 pm 32 32 NWAESC---CGI Year 3 - Group D13 199733 - Oct 17, 2013 8:30 am - 3:30 pm 17 17 NWAESC---TESS Support: The Nuts and Bolts of How to Make TESS Effective in My Building 205202 - Oct 17, 2013 8:30 am - 3:30 pm 15 13 NWAESC---NWA ESOL Coordinators' Meeting 202751 - Oct 18, 2013 9:00 am - 12:00 pm 15 15 NWAESC---ACCAP: K-2 - Fact Fluency in Addition and Subtraction 205118 - Oct 21, 2013 8:30 am - 3:30 pm 44 42 NWAESC---Legislators & Superintendents Round Table 206554 - Oct 21, 2013 10:00 am - 12:00 pm 21 21 NWAESC---NWA GT Program Coordinators' October Meeting 203757 - Oct 22, 2013 9:00 am - 12:00 pm 17 17 **NWAESC---MDC Buddy Training** 204406 - Oct 22, 2013 8:30 am - 3:30 pm 25 24 NWAESC---ACCAPP: Grades 3-5 Fact Fluency in Multiplication and Division 205134 - Oct 22, 2013 8:30 am - 3:30 pm 32 30 NWAESC---Fall Counselor Meeting 200282 - Oct 23, 2013 8:30 am - 3:30 pm 146 138 **NWAESC---Behavior Tools** 203788 - Oct 24, 25, 2013 8:30 am - 3:30 pm 16 13 NWAESC---NWA School Nurse Assoc. Meeting 206272 - Oct 24, 2013 5:30 pm - 7:30 pm NWAESC---Completing School Health Index (SHI) Workshop for Greenland School District 206274 - Oct 28, 2013 8:30 am - 3:30 pm 9 9 NWAESC---Advance Placement Coordinators' Workshop CIV/Teleconference 204398 - Oct 29, 2013 8:30 am - 3:30 pm 17 17 Page 9 of 19

Printed Date: 7/3/2014 Last modified: 6/3/2014		
Session	Pagistared Atte	ndod
NWAESCCGI 2 - Group H13	Registered Atte	enueu
202186 - Nov 4, 2013 8:00 am - 3:00 pm	20	19
NWAESCAgriculture Communications Curriculum Overview		
205785 - Nov 5, 2013 8:30 am - 11:30 am	3	3
NWAESCNWA School Nurse Assoc. Meeting		
206927 - Nov 5, 2013 5:30 pm - 7:30 pm	11	8
NWAESCReading Recovery Continuing Contact		
201237 - Nov 6, 2013 10:00 am - 2:00 pm	5	5
NWAESC Windows Server 2012 Training		
203846 - Nov 6, 7, 2013 8:30 am - 3:30 pm	17	17
NWAESCData Modeling		
198976 - Nov 7, 2013 8:30 am - 3:30 pm	16	13
NWAESCChild Nutrition CIV		
200166 - Nov 7, 2013 1:00 pm - 4:00 pm	5	5
NWAESCElla Year II, Day 12 First Grade		
206776 - Nov 7, 2013 7:45 am - 3:00 pm	10	10
NWAESCBoard of Directors' Meeing		
207863 - Nov 7, 2013 8:30 am - 10:30 am	17	17
NWAESCDeveloping and Integrating Spatial Mathematics and		
Engineering - (Monitor School Project)		
198992 - Nov 8, 2013 8:00 am - 3:00 pm	17	17
NWAESCGlucagon Administration in Schools		
203576 - Nov 8, 2013 1:00 pm - 4:00 pm	3	2
NWAESCPara Pro Training for School Nurses		
203578 - Nov 8, 2013 8:30 am - 12:30 pm NWAESCReading Recovery Continuing Contact	3	3
201189 - Nov 11, 2013 10:00 am - 2:00 pm		
NWAESCAPSCN Payroll Training	11	11
203836 - Nov 11, 12, 2013 8:30 am - 3:30 pm		
NWAESCCoaching Teachers: Moving from Good to Great	12	12
204870 - Nov 11, 2013 8:30 am - 3:30 pm	4.0	
NWAESCMDC Algebra Professional Development Day 5	16	15
196991 - Nov 12, 2013 8:30 am - 3:30 pm	33	20
NWAESCCGI Year 1 - Group E13	33	30
202191 - Nov 12, 2013 8:30 am - 3:30 pm	29	20
NWAESCCoaching Teachers: Moving from Good to Great	29	29
204871 - Nov 12, 2013 8:30 am - 3:30 pm	24	23
NWAESCC.L.A.S.S Year 2	24	23
205786 - Nov 12, 2013 8:30 am - 3:30 pm	14	13
NWAESCVerbal Behavior and the VB-MAPP	14	
206527 - Nov 12, 2013 8:30 am - 3:30 pm	14	12
NWAESCMDC Geometry Professional Development Day 5	14	13
197006 - Nov 13, 2013 8:30 am - 3:30 pm	24	21
NWAESCReading Recovery Continuing Contact	24	
201247 - Nov 13, 2013 10:00 am - 2:00 pm	9	9
NWAESCCGI Year 1 - Group E13		
202192 - Nov 13, 2013 8:30 am - 3:30 pm	30	29
NWAESCCoaching Teachers: Moving from Good to Great		
204872 - Nov 13, 2013 8:30 am - 3:30 pm	29	27
NWAESCLDC - Day 5		
198290 - Nov 14, 2013 8:30 am - 3:30 pm	92	76
	Page 10	of 19

Drinted Date: 7/2/2014		
Printed Date: 7/3/2014 Last modified: 6/3/2014		
Session	Registered Atte	ended
NWAESCExtending Children's Math Year 1 - Group B13		
201016 - Nov 14, 2013 8:30 am - 3:30 pm	34	34
NWAESCCGI Level 1 - Group P13		
203224 - Nov 14, 2013 8:30 am - 3:30 pm	30	30
GIZMO Training for Algebra Teachers		
205767 - Nov 14, 2013 8:30 am - 12:30 pm	2	1
NWAESCTechnology Coordinators' Meeting		
206148 - Nov 14, 2013 1:00 pm - 3:00 pm	10	9
NWAESCHigh School Principal's Forum		
206569 - Nov 14, 2013 10:00 am - 12:00 pm	11	11
NWAESCExtending Children's Math Year 1 - Group B13		
201017 - Nov 15, 2013 8:30 am - 3:30 pm	33	33
NWAESCNWA ESOL Coordinators' Meeting		
202752 - Nov 15, 2013 9:00 am - 12:00 pm	16	15
NWAESCCGI Level 1 - Group P13		- 10
203226 - Nov 15, 2013 8:30 am - 3:30 pm	29	29
NWAESCStudent Centered Coaching for Instructional Facilitators	23	20
205461 - Nov 15, 2013 11:30 am - 3:30 pm	5	5
NWAESCCGI Level 2 - Group G13	3	
202168 - Nov 18, 2013 8:00 am - 3:00 pm	31	30
NWAESC ACCAPP: Day Three - Fractions for Grades 4-5	- 01	30
207091 - Nov 18, 2013 8:30 am - 3:30 pm	30	20
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 5	30	29
194353 - Nov 19, 2013 8:30 am - 3:30 pm	17	4.0
NWAESCMiddle Level Principal's Forum	17	16
206571 - Nov 19, 2013 12:30 pm - 2:30 pm	13	40
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 6	13	12
194371 - Nov 20, 2013 8:30 am - 3:30 pm	47	4.4
NWAESCLDC Buddy Training	17	14
202573 - Nov 20, 2013 8:30 am - 3:30 pm	22	
NWAESCACCAPP: Day Three - Linear Measurement for K-3	33	28
207094 - Nov 20, 2013 8:30 am - 3:30 pm	45	
NWAESCeSchool Phase 4-5 Training: Group 4B - Day 7	45	44
194373 - Nov 21, 2013 8:30 am - 3:30 pm	40	
NWAESCExtending Children's Math Year 1 - Group L13	16	15
202549 - Nov 21, 2013 8:30 am - 3:30 pm		
NWAESCLDC Buddy Training for Springdale Schools	24	0
202575 - Nov 21, 2013 8:30 am - 3:30 pm		
NWAESCCGI Year 3 - Group C13	30	26
204251 - Nov 21, 2013 8:30 am - 3:30 pm		
NWAESCElementary Principal's Forum	19	19
206559 - Nov 21, 2013 9:00 am - 11:00 am		
NWAESCAdvanced E-Rate Training	15	14
207468 - Nov 21, 2013 2:30 pm - 5:00 pm		
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 8	5	5
194375 - Nov 22, 2013 8:30 am - 3:30 pm		
NWAESCSecondary Math Instructional Facilitator / Coaches Meeting	16	15
196194 - Nov 22, 2013 8:30 am - 11:30 am		
NWAESCExtending Children's Math Year 1 - Group L13	3	1
202550 - Nov 22 2013 9:30 am 2:20 :		
202550 - Nov 22, 2013 8:30 am - 3:30 pm	29	29
	Page 11 c	of 19

Summary Regis	stered	
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Printed Date: 7/3/2014		
Session	Registered Atte	ended
NWAESCCGI Year 3 - Group C13	Togotolou Atte	ALL ALL SHIP
204252 - Nov 22, 2013 8:30 am - 3:30 pm	18	17
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 5		
194294 - Dec 3, 2013 8:30 am - 3:30 pm	21	21
NWAESCSchool Board Training		
205219 - Dec 3, 2013 5:30 pm - 8:30 pm	92	71
NWAESCElla Year II, Day 12 Kindergarten		
206778 - Dec 3, 2013 7:45 am - 3:00 pm	10	10
NWAESCMSP - Getting to the Core Workshop		
209516 - Dec 3, 2013 8:30 am - 3:30 pm	19	19
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 6		
194308 - Dec 4, 2013 8:30 am - 3:30 pm	ý23	22
NWAESCReading Recovery Continuing Contact	-	
201238 - Dec 4, 2013 10:00 am - 2:00 pm	5	5
NWAESCLDC Work Day for English Language Arts Teachers		
205470 - Dec 4, 2013 8:30 am - 3:30 pm	5	5
NWAESCElla Year I, Day 5 Kindergarten		
206770 - Dec 4, 2013 7:45 am - 3:00 pm	6	5
NWAESCReading Recovery Continuing Contact		
201190 - Dec 9, 2013 10:00 am - 2:00 pm	8	0
NWAESCData Modeling		
198978 - Dec 12, 2013 8:30 am - 3:30 pm	14	9
NWAESCDeveloping and Integrating Spatial Mathematics and		
Engineering - (Monitor School Project)		
198993 - Dec 13, 2013 8:00 am - 3:00 pm NWAESCLDC Work Day for Science Teachers	16	14
205478 - Dec 13, 2013 8:30 am - 3:30 pm		
NWAESCNWA GT Program Coordinators' Meeting	3	1
203764 - Dec 17, 2013 9:00 am - 12:00 pm		
NWAESCSchool Board Training - CIV	15	14
208203 - Dec 17, 2013 5:30 pm - 8:30 pm		
NWAESCReading Recovery Continuing Contact	6	6
201250 - Dec 18, 2013 10:00 am - 2:00 pm		
NWAESCAPSCN FMS - W2 and Calendar Year End Review	7	7
207574 - Dec 18, 2013 9:00 am - 12:00 pm		
NWAESCThe "Group" Meeting	9	8
208239 - Jan 10, 2014 11:30 am - 1:30 pm		
NWAESCReading Recovery Continuing Contact	17	0
201191 - Jan 13, 2014 10:00 am - 2:00 pm		
NWAESCBody Mass Index (BMI) Measurement Training	12	12
209355 - Jan 14, 2014 4:00 pm - 5:00 pm		
NWAESCReading Recovery Continuing Contact	16	16
201251 - Jan 15, 2014 10:00 am - 2:00 pm		
NWAESCExtending Children's Math Year 1 - Group J13	7	7
202510 - Jan 15, 2014 8:30 am - 3:30 pm		
NWAESCData Modeling	20	20
198979 - Jan 16, 2014 8:30 am - 3:30 pm	.13	
NWAESCSchool Nurse Focus Group Meeting	16	10
209343 - Jan 16, 2014 9:00 am - 12:00 pm		
NWAESCBoard of Directors' Meeing	5	5
211978 - Jan 16, 2014 8:00 am - 10:00 am	23	23
	Page 12 c	
	1 498 12 (. 13

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Printed Date: 7/3/2014 Last modified: 6/3/2014 Session Registered Attended NWAESC---Developing and Integrating Spatial Mathematics and Engineering - (Monitor School Project) 198994 - Jan 17, 2014 8:00 am - 3:00 pm 18 18 NWAESC---Wellness Initiative Workshop and Wellness Committee Tool 208678 - Jan 17, 2014 9:00 am - 12:00 pm 21 19 NWAESC---High School Principals' Forum 208785 - Jan 17, 2014 10:00 am - 12:30 pm 15 15 NWAESC---CGI Level 2 - Group G13 202169 - Jan 21, 2014 8:00 am - 3:00 pm 33 32 NWAESC---MSP - Getting to the Core Workshop 209521 - Jan 21, 2014 8:30 am - 3:30 pm 17 17 NWAESC---Reading Recovery Continuing Contact 201239 - Jan 22, 2014 10:00 am - 2:00 pm 5 4 NWAESC---ACCAPP:K-5 Teachers and Principals - So What's Different in our Math Classrooms? 207464 - Jan 22, 2014 8:30 am - 3:30 pm 80 77 NWAESC---CGI 1 Day 7, Group O13 198715 - Jan 23, 2014 8:30 am - 3:30 pm 27 26 NWAESC---NWA School Nurse Mid-Year Immunizations Workshop 207157 - Jan 23, 2014 10:00 am - 2:00 pm 31 31 NWAESC---Elementary Principal's Forum 209574 - Jan 23, 2014 10:00 am - 12:00 pm 15 15 NWAESC---Secondary Math Instructional Facilitator / Coaches Meeting 196197 - Jan 24, 2014 8:30 am - 11:30 am 4 2 NWAESC---P20 Task Force Meeting 205141 - Jan 24, 2014 10:00 am - 1:00 pm 76 64 NWAESC---Technology Coordinators' Meeting 208765 - Jan 24, 2014 12:00 pm - 3:30 pm 17 17 **NWAESC---Student Centered Coaching for Instructional Facilitators** 208771 - Jan 24, 2014 11:30 am - 3:30 pm 4 NWAESC---Superintendents Meeting with Dr. Kimbrell 211144 - Jan 24, 2014 9:30 am - 10:30 am 17 17 NWAESC---MDC Algebra Professional Development Day 6 196979 - Jan 28, 2014 8:30 am - 3:30 pm 32 30 NWAESC---CGI 2 - Group H13 202187 - Jan 28, 2014 8:00 am - 3:00 pm 20 19 NWAESC---CGI Year 1 - Group E13 202194 - Jan 28, 2014 8:30 am - 3:30 pm 27 26 NWAESC---MDC Geometry Professional Development Day 6 196996 - Jan 29, 2014 8:30 am - 3:30 pm 23 18 NWAESC---Extending Children's Math Year 1 - Group J13 202508 - Jan 29, 2014 8:30 am - 3:30 pm 24 21 Course Approvals - CIV 207826 - Jan 29, 2014 9:00 am - 12:00 pm 25 23 NWAESC---LDC - Day 6 198846 - Jan 30, 2014 8:30 am - 3:30 pm 106 106 NWAESC---Extending Children's Math Year 2 - Group M13 202557 - Jan 30, 2014 8:30 am - 3:30 pm 23 22 NWAESC---January GT Coordinators' Meeting

Page 13 of 19

14

14

208777 - Jan 30, 2014 9:00 am - 12:00 pm

Printed Date: 7/3/2014 Last modified: 6/3/2014		
Section		
NWAESCScience Olympiad Tournament Planning Meeting	istered Atte	ended
208778 - Jan 30, 2014 12:30 pm - 3:00 pm	•	
NWAESCSchool Based Health Center Application Grant Writing Technical	8	8
Assistance CIV		
209250 - Jan 30, 2014 9:00 am - 11:00 am	5	5
NWAESCNWA ESOL Coordinators' Meeting		
202754 - Jan 31, 2014 9:00 am - 12:00 pm	19	18
NWAESCTeacher Center Committee Meeting	13	10
209607 - Jan 31, 2014 12:00 pm - 3:00 pm	14	14
NWAESCTRANSITION DATA AND PROCEDURES	17	17
209893 - Jan 31, 2014 2:00 pm - 3:30 pm	24	23
NWAESCMDC Buddy Training		
196103 - Feb 5, 2014 8:30 am - 3:30 pm	5	0
NWAESCChild Nutrition CIV		
200169 - Feb 6, 2014 1:00 pm - 4:00 pm	9	7
NWAESCArkansas Foreign Language Curriculum Frameworks CIV		
209246 - Feb 6, 2014 9:00 am - 11:00 am	3	3
NWAESCDISME Teacher Workshop	<u> </u>	
213961 - Feb 7, 2014 8:30 am - 3:30 pm	15	15
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 9	10	13
194378 - Feb 11, 2014 8:30 am - 3:30 pm	18	17
NWAESCDigital Learning: Meeting the Act 1280 Requirements and	10	- 17
Beyond - CIV		
208245 - Feb 11, 2014 9:30 am - 12:00 pm	25	25
NWAESCOffice of Civil Rights Technical Assistance Training		
210148 - Feb 11, 2014 9:00 am - 12:30 pm	36	36
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 10		
194380 - Feb 12, 2014 8:30 am - 3:30 pm	18	16
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 11		1000
194382 - Feb 13, 2014 8:30 am - 3:30 pm	16	13
NWAESCElla Year I, Day 5 First Grade		
206765 - Feb 13, 2014 8:30 am - 3:30 pm	4	4
NWAESCELLA Year II, Day 12		
212367 - Feb 13, 2014 8:30 am - 3:30 pm	5	5
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 12		
194384 - Feb 14, 2014 8:30 am - 3:30 pm	15	11
NWAESCNext Year Scheduling		
210750 - Feb 17, 2014 9:00 am - 3:00 pm	27	27
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 9		
194317 - Feb 18, 2014 8:30 am - 3:30 pm	22	20
NWAESCCGI Year 3 - Group D13		
199734 - Feb 18, 2014 8:30 am - 3:30 pm	17	17
NWAESCElla Year 1, Day 6		
202139 - Feb 18, 2014 8:30 am - 3:30 pm	10	10
NWAESCThe "Group" Meeting		
209886 - Feb 18, 2014 11:30 am - 1:30 pm	29	29
NWAESCACCAPP Day Five: Grades 4-5 Base 10 and Decimals		
209891 - Feb 18, 2014 8:30 am - 3:30 pm	21	21
NWAESCBoard of Directors' Meeing		
212498 - Feb 18, 2014 8:30 am - 10:00 am	24	24

Summary Registered		
Printed Date: 7/3/2014 Last modified: 6/3/2014		
Session	Registered Atte	
NWAESCeSchool Phase 4-5 Training - Group - 4A - Day 10	Registered Atte	enaea
194320 - Feb 19, 2014 8:30 am - 3:30 pm	19	18
NWAESCCGI Year 3 - Group D13		
199735 - Feb 19, 2014 8:30 am - 3:30 pm	17	17
NWAESCACCAPP Day Five: K-3 Multi-Digit Add/Subtract		
209889 - Feb 19, 2014 8:30 am - 3:30 pm	42	41
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 11		
194323 - Feb 20, 2014 8:30 am - 3:30 pm	19	19
NWAESCConsequent Teaching Strategies: Reinforcement & Extinction		
203780 - Feb 20, 2014 8:30 am - 3:30 pm	33	30
NWAESCNorthwest Arkansas School Nurse Meeting		
213964 - Feb 20, 2014 5:30 pm - 7:00 pm	25	25
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 12		
194326 - Feb 21, 2014 8:30 am - 3:30 pm	17	16
NWAESCExtending Children's Math Year 2 - Group N13		
202562 - Feb 21, 2014 8:30 am - 3:30 pm	16	16
NWAESCNWA ESOL Coordinators' Meeting		
202755 - Feb 21, 2014 9:00 am - 12:00 pm	14	11
NWAESCAntecedent Teaching Strategies: Task Analysis,Shaping, Fading & Cuing		
203775 - Feb 21, 2014 8:30 am - 3:30 pm		
NWAESCAdvisory Planning Committee Meeting	22	19
213970 - Feb 21, 2014 8:30 am - 3:30 pm		
NWAESCCGI 3 - Group Q13	4	4
202197 - Feb 24, 2014 8:30 am - 3:30 pm	22	00
NWAESCSafety Products Meeting	23	23
213959 - Feb 26, 2014 1:00 pm - 3:00 pm	5	-
NWAESCExtending Children's Math Year 1 - Group B13	3	5
201019 - Feb 27, 2014 8:30 am - 3:30 pm	33	22
NWAESCCGI 3 - Group Q13	33	32
202199 - Feb 27, 2014 8:30 am - 3:30 pm	23	23
NWAESCCGI Year 3 - Group C13		
204254 - Feb 27, 2014 8:30 am - 3:00 pm	19	19
NWAESCElf Year II, Day 11 Fourth and Fifth Grade		
206756 - Feb 27, 2014 7:45 am - 3:00 pm	6	6
NWAESCSecondary Principals Forum with Dr. Walters		
207452 - Feb 27, 2014 9:00 am - 11:30 am	43	32
NWAESCElementary Principals Forum with Dr. Walters		
207454 - Feb 27, 2014 12:30 pm - 3:00 pm	39	28
NWAESCSuperintendent's Meeting with Dr. Karen Walters & Ivy Pfeffer		
212920 - Feb 27, 2014 7:30 am - 9:00 am	23	23
NWAESCExtending Children's Math Year 1 - Group B13		
201020 - Feb 28, 2014 8:30 am - 3:30 pm	29	26
NWAESCCGI Year 3 - Group C13		
204256 - Feb 28, 2014 8:30 am - 3:00 pm	18	17
NWAESCChild Nutrition CIV		delining the same
200171 - Mar 6, 2014 1:00 pm - 4:00 pm	11	11
NWAESCRoll out of Literacy Design Collaborative and Math Design Collaborative for Cohort 3		
209874 - Mar 6, 2014 9:00 am - 12:30 pm		_
	8	8

Printed Date: 7/3/2014 Last modified: 6/3/2014 Session Registered Attended NWAESC---Extending Children's Math Year 1 - Group J13 202512 - Mar 7, 2014 8:30 am - 3:30 pm 20 NWAESC---Co-op Specialist Monthly Unit Meeting 207558 - Mar 7, 2014 9:00 am - 12:00 pm 5 5 NWAESC---Thinking Mathematically Year 3 - Group A13 209413 - Mar 7, 2014 8:30 am - 3:30 pm 24 24 NWAESC---E-Rate Workday 210797 - Mar 7, 2014 9:00 am - 3:30 pm 9 7 NWAESC---Injury Prevention 101 211121 - Mar 7, 2014 8:30 am - 4:00 pm 9 8 **NWAESC---Reading Recovery Continuing Contact** 201192 - Mar 10, 2014 10:00 am - 2:00 pm 12 11 NWAESC---ACCAPP: Grades 3-5 - Multi-digit Multiplication/Subtraction 212305 - Mar 10, 2014 8:30 am - 3:30 pm 26 23 NWAESC---Board of Directors' Meeing 214689 - Mar 10, 2014 8:30 am - 10:30 am 19 19 NWAESC---ELLA Year II, Day 13 202152 - Mar 11, 2014 8:30 am - 3:30 pm 24 24 **NWAESC---Reading Recovery Continuing Contact** 201264 - Mar 12, 2014 10:00 am - 2:00 pm 8 8 NWAESC---Summer 2014 Professional Development 212296 - Mar 12, 2014 11:00 am - 1:00 pm 23 22 NWAESC---ACCAPP: Grades K-3 - Multi-digit Addition/Subtraction 212300 - Mar 12, 2014 8:30 am - 3:30 pm 36 33 NWAESC---Data Modeling 198981 - Mar 13, 2014 8:30 am - 3:00 pm 17 5 NWAESC---Behavior Tools 203792 - Mar 13, 14, 2014 8:30 am - 3:30 pm 13 13 NWAESC---Elf Year II, Day 11 Second and Third Grade 206760 - Mar 13, 2014 7:45 am - 3:00 pm 11 11 NWAESC---Middle School Principals' Forum 212929 - Mar 13, 2014 10:00 am - 11:30 am 14 14 NWAESC---Secondary Math Instructional Facilitator / Coaches Meeting 196185 - Mar 14, 2014 8:30 am - 11:30 am 2 0 NWAESC---Developing and Integrating Spatial Mathematics and Engineering - (Monitor School Project) 198996 - Mar 14, 2014 8:00 am - 3:00 pm 16 12 NWAESC---Student Centered Coaching for Instructional Facilitators 211019 - Mar 14, 2014 11:30 am - 3:30 pm 6 5 NWAESC---CTE Regional Advisory Council 202498 - Mar 17, 2014 7:30 am - 3:30 pm 100 93 NWAESC---eSchool Phase 4-5 Training: Group 4B - Day 13 194386 - Mar 18, 2014 8:30 am - 3:30 pm 15 13 **NWAESC---Kuder Training** 214860 - Mar 18, 2014 8:30 am - 3:30 pm 19 19 NWAESC---eSchool Phase 4-5 Training: Group 4B - Day 14 194391 - Mar 19, 2014 8:30 am - 3:30 pm 15 14 NWAESC---MDC Algebra and Geometry Professional Development Day 7 196983 - Mar 19, 2014 8:30 am - 3:30 pm 49 46 NWAESC---Reading Recovery Continuing Contact 201242 - Mar 19, 2014 10:00 am - 2:00 pm 6 5 Page 16 of 19

Session Gifted and Talented Coordinators' Meeting 208780 - Mar 19, 2014 9:00 am - 12:00 pm	Registered Att	ended
208780 - Mar 19, 2014 9:00 am - 12:00 pm		CHUCU
200700 - Mar 19, 2014 9:00 am - 12:00 pm		
	17	1
NWAESCScience Olympiad Tournament Planning Meeting		
208781 - Mar 19, 2014 12:30 pm - 3:00 pm	11	1
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 15		
194394 - Mar 20, 2014 8:30 am - 3:30 pm NWAESCLDC - Day 7	19	1
198848 - Mar 20, 2014 8:30 am - 3:30 pm NWAESCTechnology Coordinators' Meeting	107	87
212409 - Mar 20, 2014 12:00 pm - 3:30 pm	15	10
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 16		
194398 - Mar 21, 2014 8:30 am - 3:30 pm	13	11
NWAESCNWA ESOL Coordinators' Meeting		
202757 - Mar 21, 2014 9:00 am - 12:00 pm	16	13
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 13		
194328 - Apr 1, 2014 8:30 am - 3:30 pm	17	17
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 14		
194331 - Apr 2, 2014 8:30 am - 3:30 pm	18	17
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 15		
194333 - Apr 3, 2014 8:30 am - 3:30 pm NWAESCChild Nutrition CIV	15	15
200173 - Apr 3, 2014 1:00 pm - 4:00 pm	10	8
NWAESCSOAR Into Better Understanding Growth Calculations		
214684 - Apr 3, 2014 10:00 am - 12:00 pm	34	31
NWAESCBoard of Directors' Meeing		
217714 - Apr 3, 2014 8:30 am - 10:00 am	20	20
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 16		
194335 - Apr 4, 2014 8:30 am - 3:30 pm	22	16
NWAESCCo-op Specialist Monthly Unit Meeting		
207559 - Apr 4, 2014 9:00 am - 12:00 pm	6	6
NWAESCBody Mass Index Training for School Nurses		
211129 - Apr 4, 2014 10:00 am - 2:00 pm	5	5
NWAESCYouth Tobacco Cessation Program Training		
214739 - Apr 14, 2014 9:00 am - 3:00 pm	5	5
NWAESCACCAPP: Grades K-3 - Where Are the Fractions?		
215226 - Apr 15, 2014 8:30 am - 3:30 pm	35	35
NWAESCACCAPP: Grades 4-5 - Multi-digit Addition/Subtraction		
215230 - Apr 16, 2014 8:30 am - 3:30 pm	19	19
NWAESCAPSCN FMS - Contracts and Personnel Budgeting		
215661 - Apr 16, 2014 9:00 am - 12:00 pm	16	16
NWAESCMSP - Getting to the Core Workshop		
202894 - Apr 17, 2014 8:30 am - 3:30 pm	40	37
NWAESCNWA ESOL Coordinators' Meeting		
202758 - Apr 18, 2014 9:00 am - 12:00 pm	11	11
NWAESCReading Recovery Continuing Contact		
201225 - Apr 21, 2014 10:00 am - 2:00 pm	11	11
NWAESCPersonal Care Training for Paraprofessionals		
213716 - Apr 21, 2014 9:00 am - 3:00 pm	41	40
NWAESCCGI Level 1 - Group P13		
207811 - Apr 22, 2014 8:30 am - 3:30 pm	30	29

Summary Registered Printed Date: 7/3/2014

Printed Date: 7/3/2014 Last modified: 6/3/2014		
Session	Project Att	
NWAESCAntecedents and Consequences - Day 1	Registered Atte	ended
215452 - Apr 22, 2014 8:30 am - 3:30 pm	4	4
NWAESCReading Recovery Continuing Contact		
201266 - Apr 23, 2014 10:00 am - 2:00 pm	8	8
NWAESCAntecedents and Consequences - Day 2		
215538 - Apr 23, 2014 8:30 am - 3:30 pm	4	4
NWAESCElf Year II, Day 12	-	
202137 - Apr 24, 2014 8:30 am - 3:30 pm	18	17
NWAESCescWorks Test	10	
217458 - Apr 25, 2014 8:00 am - 12:00 pm	10	10
NWAESCExtending Children's Math Year 1 - Group L13		
202551 - Apr 28, 2014 8:30 am - 3:30 pm	26	26
NWAESCExtending Children's Math Year 1 - Group K13		
202542 - Apr 29, 2014 8:30 am - 3:30 pm	30	28
NWAESCAIMM Project Director's CIV		
212313 - Apr 29, 2014 8:30 am - 1:00 pm	8	6
NWAESCReading Recovery Continuing Contact		
201243 - Apr 30, 2014 10:00 am - 2:00 pm	6	5
NWAESCAIMM Project Director's CIV		
212314 - Apr 30, 2014 8:30 am - 1:00 pm	7	7
NWAESCData Modeling		
198983 - May 1, 2014 8:30 am - 3:00 pm	16	15
NWAESCChild Nutrition CIV		
200175 - May 1, 2014 1:00 pm - 4:00 pm NWAESCBoard of Directors' Meeing	11	8
221247 - May 1, 2014 8:30 am - 10:30 am NWAESCDeveloping and Integrating Spatial Mathematics and	28	28
Engineering - (Monitor School Project)		
198997 - May 2, 2014 8:00 am - 3:00 pm	40	4.5
NWAESCTeacher Center Committee Meeting - Final for 2013-14	16	15
215893 - May 2, 2014 8:30 am - 12:30 pm	12	11
NWAESCACCAPP: Finalizing Year One and Looking Ahead	12	
217045 - May 5, 2014 8:30 am - 3:30 pm	52	49
NWAESCThe GROUP Meeting	02	43
217904 - May 9, 2014 11:30 am - 1:30 pm	23	21
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 17		
194401 - May 13, 2014 8:30 am - 3:30 pm	17	16
NWAESCElla Year 1, Day 7		
202145 - May 13, 2014 8:30 am - 3:30 pm	10	10
NWAESCK-5 Geometry Training of Trainers		
217040 - May 13, 14, 2014 8:30 am - 3:30 pm	4	3
NWAESCELLA Day 8		
220960 - May 13, 2014 8:30 am - 3:30 pm	1	1
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 18		
194403 - May 14, 2014 8:30 am - 3:30 pm	21	19
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 19		
194405 - May 15, 2014 8:30 am - 3:30 pm	22	17
NWAESCAIMM Project Director's CIV		
215195 - May 15, 2014 8:30 am - 1:00 pm	2	0
NWAESCeSchool Phase 4-5 Training: Group 4B – Day 20		
194409 - May 16, 2014 8:30 am - 3:30 pm	17	14
	Page 18 c	of 19

Printed Date: 7/3/2014 Last modified: 6/3/2014		
Session	Registered Atte	andad
NWAESCNWA ESOL Coordinators' Meeting	rtegistered Atte	inded
202759 - May 16, 2014 9:00 am - 12:00 pm	14	14
NWAESCStudent Centered Coaching for Instructional Facilitators	17	
215972 - May 16, 2014 11:30 am - 3:30 pm	3	3
Gifted and Talented Coordinators' Meeting		
208782 - May 19, 2014 9:00 am - 12:00 pm	17	16
NWAESCSupporting ELLs to Meet High Standards: A 14-Step Framework for		
Developing High Quality Standards-Aligned Lessons		
215726 - May 19, 20, 2014 8:30 am - 3:30 pm NWAESCPhase 4-5 eSchool Work Day	36	34
217978 - May 19, 2014 9:00 am - 3:00 pm NWAESCeSchool Phase 4-5 Training - Group 4A - Day 17	11	10
194337 - May 20, 2014 8:30 am - 3:30 pm NWAESCBSS Meeting	19	17
218263 - May 20, 2014 9:00 am - 4:00 pm		
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 18	17	16
194339 - May 21, 2014 8:30 am - 3:30 pm		
NWAESCLiteracy Specialists Meeting	19	18
219247 - May 21, 2014 8:30 am - 3:30 pm		
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 19	2	2
194341 - May 22, 2014 8:30 am - 3:30 pm		
NWAESCTechnology Coordinators' Meeting	17	15
218265 - May 22, 2014 1:00 pm - 3:00 pm	**	-
NWAESCeSchool Phase 4-5 Training - Group 4A - Day 20	11	8
194343 - May 23, 2014 8:30 am - 3:30 pm	40	
NWAESCEnding on a Positive Note	18	14
218740 - May 23, 2014 12:00 pm - 2:00 pm	21	04
NWAESCE. L. Achieve: Leadership Overview	21	21
217908 - May 28, 2014 8:30 am - 3:30 pm	8	-
NWAESCAPSCN FMS - June Payrolls and Page 36/37	0	7
219780 - May 28, 2014 9:00 am - 12:00 pm	13	13
	13	13

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