	Honeycutt Research				
Context of ABC Programs					
Input	Process Conclusions	Product			
		Implications	Recommendations		
ABC Teachers	 The ABC teacher workforce is predominately young white females with a teaching degree and a license. She earns less than \$25,000 per year. As teacher's wages increase percent proficient scores increase. There is a correlation between wage and education. 	 Teachers with a higher degree are paid a higher wage. As long as the standard for teacher wages remains the same, the current turnover climate will remain. The implication is that without a change in teachers salaries one cannot expect the percent proficient scores to increase. 	 The recommendation is to encourage DCCECE to develop a teacher wage supplement program. 		
ABC Students	 The ABC student is a white English-speaking boy or girl at the 200 percent of poverty level. As a teacher's years of experience increase percent proficient scores increase. Pre-K ELLA training attendees had higher percent proficient scores. There is a correlation between student achievement and total ECERS-R scores. There is a correlation between student achievement and each of the ECERS-R subscale scores; program structure, interaction, activities, space and furnishings. There is a correlation between student achievement and language-reasoning. 	 There is a cultural match between white teachers and white students. The implication is there should be a closer cultural match between black students and teachers and between Hispanic students and teachers. When teachers are retained, student achievement scores are increased. Pre-K ELLA training is transferring to students in the classroom. Teachers who rate students higher have classroom environments that are rated higher and students are benefitting from quality environments. Students are benefitting from increased teacher knowledge and training. 	 The recommendation is to encourage the Arkansas Early Childhood Association to develop strategies for recruiting black and Hispanic teachers into early childhood programs. The above recommendation for the teacher wage supplement program als would increase teacher retention; therefore, increase student achievement scores. 		

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Quality Care	 Total ECERS-R scores increase as teacher's years of experience increase. There is a correlation between ECERS-R and experience; and between student achievement and ECERS-R scores. 	 Retaining teachers is important to improving quality of care. The more experienced teachers have higher quality classrooms and students benefit from being in quality classrooms. 	 The above recommendation for the teacher wage supplement program which will retain experienced teachers, improve quality of care and benefit students. 		
Resources	 Framework training attendees had higher ECERS-R scores. Pre-K ELLA training attendees had higher ECERS-R scores. There is a correlation between; Pre-K ELLA and experience; Framework and experience; WSS and education; WSS and wage. 	 As teachers interact in high quality training, knowledge is gained and transferred into quality of care in the classroom. The more experienced teachers attend Pre-K ELLA, Framework and WSS training. The more highly paid and higher degree teachers attend WSS. 	 The recommendation is to encourage DCCECE to sponsor training, which is sustained and intensive. The recommendation is to encourage DCCECE to develop a system for collecting and analyzing data. The recommendation is to encourage DCCECE to ensure that each person (teacher) inputting the information do so completely and accurately. 		
		Further research	 The recommendation is for further research: (1) replication of this study conducted annually or biannually; (2) study of professional development required by ABC program and minimum licensing; (3) study the impact of wage and benefits on retention of teachers. 		

Figure 2. CIPP Evaluation Model for ABC Programs