Stricken language would be deleted from and underlined language would be added to the law as it existed prior to this session of the General Assembly.

1	State of Arkansas	As Engrossed: H2/18/09 H2/27/09 S3/26/09 A Bill			
2	87th General Assembly	A DIII			
3	Regular Session, 2009		HOUSE BILL 1	1273	
4					
5	By: Representatives Blount, Allen, T. Baker, Cash, Davis, Hardy, House, Hoyt, W. Lewellen, J.				
6	Roebuck, Shelby, Stewart, Pierce				
7	By: Senators Elliott, Steele				
8					
9 10		For An Act To Be Entitled			
10	AN ACT TO CREATE A PILOT PROGRAM FOR MOBILE				
11		NG TECHNOLOGY IN PUBLIC SCHOOL DIS			
12		OR OTHER PURPOSES.	IKICI3;		
13	AND FO	K OTHER FORFOSES.			
15		Subtitle			
16	то	CREATE A PILOT PROGRAM FOR MOBILE			
17	LEARNING TECHNOLOGY IN PUBLIC SCHOOL				
18		TRICTS.			
19					
20					
21	BE IT ENACTED BY THE	GENERAL ASSEMBLY OF THE STATE OF A	ARKANSAS:		
22					
23	SECTION 1. Ar	kansas Code Title 6, Chapter 19, Su	ubchapter l, is amend	ded	
24	to add an additional	section to read as follows:			
25	<u>6-19-124.</u> Mob	ile Learning Technology Pilot Prog	ram.		
26	(a) The Genera	al Assembly finds that:			
27	<u>(1)</u> In :	rural areas of the state, public so	chool students may		
28	spend hours of unpro	ductive time on the school bus bein	ng transported to and	<u>d</u>	
29	<pre>from school;</pre>				
30	<u>(2) The</u>	state has a critical need to incre	<u>ease its workforce i</u>	<u>n</u>	
31	the fields of science, technology, engineering, and mathematics for national				
32	and global economic competitiveness;				
33	(3) Long, unproductive bus commutes are transformed into				
34	productive learning	productive learning environments in the fields of mathematics and science			
35	through the use of mobile learning technology and the accompanying				
36	personalized learning experiences; and				



1	(4) A statewide pilot program using mobile learning technology		
2	will develop untapped talent for the science, technology, engineering, and		
3	mathematics workforce.		
4	(b)(1) The Mobile Learning Technology Pilot Program is created as a		
5	three-year pilot program to provide the mobile learning technology under this		
6	section to a total of up to twenty-five (25) public school districts.		
7	(2) Each congressional district in the state may have up to		
8	five (5) public school districts participating in the pilot program.		
9	(c) The Department of Education shall begin the pilot program with the		
10	2010-2011 school year and continue the pilot program through the end of the		
11	<u>2012-2013 school year.</u>		
12	(d)(1) Each public school district participating in the pilot program		
13	shall equip up to three (3) school buses with wireless Internet service and		
14	purchase or obtain the following technology:		
15	(A) Fifteen (15) laptop computers;		
16	(B) Forty (40) portable devices for storing video files;		
17	(C) Two (2) sets of media screens; and		
18	(D) Math and science software for use with the laptop computers		
19	and video portable devices for storing video files.		
20	(2) The public school district may use foundation funding		
21	provided for technology or other funding sources for purchases made under		
22	this subsection (d).		
23	(e) The pilot program also shall provide:		
24	(1) For each public school district participating in the pilot		
25	program, a community classroom teacher who is available for student questions		
26	and meets with pilot students weekly in a community classroom environment;		
27	(2) Partnerships with institutions of higher education, the		
28	school district community, and corporate entities that will expose the pilot		
29	students to careers and professionals in the fields of science, technology,		
30	engineering, and mathematics;		
31	(3) Measurements of specified outcomes, including without		
32	limitation:		
33	(A) The number and types of courses completed by pilot		
34	students;		
35	(B) The number and types of Advanced Placement courses		
36	completed by the pilot students, and the Advanced Placement examination		

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1	scores; and
2	(C) The results of Arkansas benchmark assessments for the
3	pilot students;
4	(4) A comparison of the state benchmark assessments in pilot and
5	non-pilot public school districts; and
6	(5) A survey of the pilot students' interests in careers and
7	courses of study in science, technology, engineering, and mathematics fields.
8	(f) As funds are appropriated and available, the department may hire
9	consultants or experts with the knowledge of and appropriate experience with
10	mobile learning technology for use on school buses as well as other
11	qualifications established by the department.
12	(g)(1) At the end of the three-year period, the department, or its
13	consultants or experts, shall prepare an evaluation of the pilot program and
14	report on the evaluation to the House Committee on Education and to the
15	Senate Committee on Education.
16	(2) Consultants or experts hired by the department shall be
17	available to answer questions or provide information as requested by the
18	House Committee on Education and the Senate Committee on Education.
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20	/s/ Blount
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