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	1 State of Arkansas	As Engrossed: \$3/6/07_\$3/14/07	
2	2 86th General Assembly	A Bill	
3	3 Regular Session, 2007		SENATE BILL 791
4	4		
5	5 By: Senators Miller, J. Jeffress, G. Je	effress, T. Smith, Laverty, Bryles, Hill	
6	6 By: Representative Saunders		
7	7		
8			
9	9 F	or An Act To Be Entitled	
10	O AN ACT TO AME	END THE FUNDING FORMULA MODEL	FOR
11		LEGES; AND FOR OTHER PURPOSES.	
12			
13		Subtitle	
14		AMEND THE FUNDING FORMULA	
15		TWO-YEAR COLLEGES.	
16			
17			
18		L ASSEMBLY OF THE STATE OF AR	KANSAS:
19			1 (11
20		Code § 6-61-229 is amended to	
21	C	rmula model for two-year coll	-
22	-	ula model for two-year colleg	
23		tool for implementing the br	_
24 25		rkansas Higher Education Coor n reliable and uniform data;	dinating board;
25		to understand, sensitive to c	allagas, difforing
20	· · · · · ·		orreges differing
28	· · ·	sions for special-purpose uni	te
29	-	11 determine the funding need	
30		t-semester-credit-hour or ful	-
31	-	unctions, one (1) square-foot	-
32	_	ct hour expenditure function.	
33		dent semester credit hour or	
34			1
35	-		
36) Academic support;	



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1	(iii) Student services; and	
2	(iv) Institutional support.	
3	(B) The square footage-based expenditure function shall be	
4	designated for facilities maintenance and operations.	
5	(C) Funding for workforce education programs shall be	
6	determined from student contact hours.	
7	(c) In order to determine the teaching salaries needs of the two-year	
8	colleges, the student semester credit hour shall be summarized into four (4)	
9	academic discipline categories based upon the relative costs of academic	
10	programs as determined by historical expenditure patterns.	
11	(d) The cost categories shall be designated as general education,	
12	technical education, basic skills, and allied health as follows:	
13	(1) General education shall include the following academic	
14	disciplines:	
15	(A) Agriculture business;	
16	(B) Natural resources;	
17	(C) Archeology;	
18	(D) Communications;	
19	(E) Education;	
20	(F) Engineering;	
21	(G) Foreign languages;	
22	(H) Home economics;	
23	(I) Law;	
24	(J) Letters;	
25	(K) Liberal studies;	
26	(L) Biology or life sciences, or both;	
27	(M) Mathematics;	
28	(N) Interdisciplinary;	
29	(O) Health;	
30	(P) Recreation;	
31	(Q) Philosophy;	
32	(R) Physical sciences;	
33	(S) Psychology;	
34	(T) Public administration;	
35	(U) Social sciences;	
36	(V) Transportation;	

1	(W) Visual arts; and
2	(X) Performing arts;
3	(2) Technical education shall include the following academic
4	disciplines:
5	(A) Agriculture;
6	(B) Marketing;
7	(C) Communications technology;
8	(D) Engineering technology;
9	(E) Technical education;
10	(F) Science technology;
11	(G) Protective services;
12	(H) Construction trades;
13	(I) Mechanics;
14	(J) Precision production; and
15	(K) Business management;
16	(3) Basic skills shall include remedial or developmental, or
17	both, student semester credit hours; and
18	(4) Allied health shall include health professions.
19	(e)(1) The number of full-time-equivalent faculty needed by a college
20	shall be determined using the established workload standards required to
21	produce a need for one (1) full-time-equivalent faculty member.
22	(2) The workload standards to produce a full-time-equivalent
23	faculty member shall be:
24	(A) Six hundred sixty (660) student semester credit hours
25	for general education;
26	(B) Four hundred eighty (480) student semester credit
27	hours for technical education and basic skills; and
28	(C) Four hundred twenty (420) <u>Three hundred sixty (360)</u>
29	student semester credit hours for allied health.
30	(f)(l) The full-time-equivalent faculty needs of each college shall be
31	determined by dividing the workload standards into the college's student
32	semester credit hours in that cost category.
33	(2) Funding for teaching salaries for each college shall be
34	determined by multiplying the total or full-time-equivalent faculty needs of
35	each college by the predicted Southern Regional Education Board average
36	salary for two-year colleges with no academic rank.

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1 (3) The teaching salary funding shall be adjusted for the use of 2 part-time faculty or full-time-equivalent faculty needs generated by student semester credit hours taught by part-time faculty and shall be funded at one-3 4 half (1/2) of the rate of those student semester credit hours taught by full-5 time faculty members.

6

The part-time faculty adjustment for each college will be (4) 7 determined each biennium by the Department of Higher Education staff.

8 (5) The fringe benefits for teaching salaries shall be 9 determined by multiplying the teaching salaries funding by the current average fringe benefit rate, which shall be determined for the biennium by 10 11 the department staff.

12 (6) The total teaching salaries needs of a college shall include 13 the fringe benefits and teaching salary needs.

14 (g)(1) Funding needs for the academic support functions shall be equal 15 to sixty percent (60%) of adjusted teaching salaries plus thirty-five 16 thousand dollars (\$35,000) for a staff salary in public service.

17 (2) Fringe benefits for academic support shall be determined by multiplying the fringe benefit rate determined for the biennium by sixty 18 19 percent (60%) of the academic support funding described in subdivision (g)(1) 20 of this section.

21 (h)(1) The funding needs for student services shall be calculated 22 based on a variable rate per student using the mean of full-time-equivalent 23 enrollment and headcount enrollment.

24 (2) Student services funding shall include an economy-of-scale 25 component that will provide progressively less funding per student over 26 established enrollment levels.

27 (3) For the 2005-2007 biennium, student services funding for the 28 first seven hundred fifty (750) students shall be six hundred fifty dollars 29 (\$650); four hundred fifty dollars (\$450) funded at a higher rate to be 30 determined each biennium; for each of the next two thousand two hundred hundred fifty (2,250) students shall be funded at a lesser rate; and two 31 32 hundred fifty dollars (\$250) for all students in excess of a three thousand 33 (3,000) full-time-equivalent enrollment level shall be funded at a lower 34 rate.

35 (4) The funding rates for each level shall have a full-time-36 equivalent enrollment level that shall be adjusted biennially for inflation.

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1	(5) Full-time-equivalent enrollment levels shall be reviewed
2	annually to determine whether they require adjustment.
3	(6) Fringe benefits for student services shall be calculated as
4	an amount equal to the biennial fringe benefit rate multiplied by sixty
5	percent (60%) of the calculated student services funding needs under
6	subdivision (h)(3) of this section.
7	(i) Institutional support funding shall be as follows based on the
8	college's full-time equivalent student enrollment:
9	(1) For one thousand (1,000) or fewer students enrolled, an
10	amount equal to twenty-one percent (21%) of the total teaching salaries,
11	academic support, student services, and facilities maintenance and
12	operations;
13	(2) For one thousand one (1,001) to three thousand (3,000)
14	students enrolled, an amount equal to eighteen percent (18%) of the total of
15	the teaching salaries, academic support, student services, and facilities
16	maintenance and operations <u>;</u>
17	(3) For more than three thousand (3,000) students enrolled, an
18	amount equal to fifteen percent (15%) of the total teaching salaries,
19	academic support, student services, and facilities maintenance and
20	operations.
21	(j) Facilities maintenance and operations funding shall include an
22	intensity factor for all institutions:
23	(1) Colleges whose square footage per full-time-equivalent
24	student is greater than the average shall have an intensity factor of one
25	(1), but no college shall receive funding for more than one and one-half
26	(1.5) times the average square footage per full-time-equivalent student
27	multiplied by the college's full-time-equivalent enrollment;
28	(2) Those colleges whose square feet per full-time-equivalent
29	student is less than the average square footage per full-time-equivalent
30	student shall have an intensity factor that is determined by multiplying the
31	full-time-equivalent enrollment by the average square footage per full-time-
32	equivalent student and dividing the result by the actual square footage;
33	(3) The portion above one (1) shall be multiplied by sixty-five
34	hundredths (0.65) and added back to one (1) to arrive at the intensity factor
35	for the college. The Arkansas Higher Education Coordinating Board staff shall
36	determine a funding rate per square foot based on the most recent cost

1 experiences of the institutions; 2 (4) That rate shall be multiplied by the institution's actual 3 square footage and the intensity factor for the institution; and 4 (5) Staff benefits for facilities maintenance and operations 5 shall be determined by multiplying sixty percent (60%) of the square footage 6 funding and multiplying it by the biennial fringe benefit rate. 7 (j)(1) Facilities maintenance and operations funding shall be based 8 upon each college's square footage needs as determined by the Space Need 9 Model that determines need based on the college's full-time equivalent enrollment and the mix of academic programs that the college offers. 10 11 (2)(A) For each year of the biennium, the Higher Education 12 Coordinating Board shall determine a funding rate per square foot based on 13 the most recent cost experiences of the college. 14 (B) That rate shall be multiplied by the college's actual 15 square footage that does not exceed one hundred fifty percent (150%) of the 16 Space Need Model's determined need of the college. 17 (C) Square footage in excess of one hundred fifty percent (150%) of the Space Need Model's determined need of the college shall be 18 funded at a lower rate. 19 20 (D) Colleges with a deficit in square footage as defined 21 by the Space Need Model will have the square footage shortfall partially 22 funded to compensate for the intensity of the use of the facilities. 23 (k) Funding for workforce education shall be based on contact hours 24 and shall be calculated by using an established rate for the first ten thousand (10,000) contact hours, a lesser rate for the next ten thousand 25 26 (10,000), and a lesser rate for all noncredit contact hours in excess of 27 twenty thousand (20,000). 28 (1) The total expenditure needs of each college shall be equal to the 29 sum of teaching salaries, academic support, student services, institutional 30 support, facilities maintenance and operations, and workforce education. 31 (m)(1) The appropriation needs of each college shall be the total 32 expenditure needs of the college less the calculated tuition and fee income. 33 (2) The Arkansas Higher Education Coordinating Board shall 34 establish biennially a tuition rate per credit hour for two-year colleges 35 with revenue derived from a local tax, including, but not limited to, a sales 36 tax or an ad valorem tax, and a higher per credit hour tuition rate for those

1 colleges without revenue derived from a local tax. 2 (n)(1) The formula does not provide funds for institutional 3 scholarships, debt service, or fund transfers. 4 (2) The revenue domain for the funding model shall include only 5 state appropriations and student tuition and fee income and shall not include 6 private contributions and other discretionary funds. 7 (3) The revenue domain shall exclude funding at the colleges 8 from all sources other than from student tuition and state appropriations, 9 including, but not limited to, local tax levies, the federal government, 10 private sources, and self-supporting activities. 11 (4) Since the general definition specifies operating funds, the 12 funding model also does not consider the appropriation and allocation of capital funds. 13 14 (o)(1) The funding formula model shall only be utilized to allocate 15 funds to the two-year colleges. 16 (2) It shall not be used to prescribe the allocation of those 17 funds within the colleges. (p) Notwithstanding the provisions of this section, each two-year 18 19 college shall receive a minimum base funding equal to the greater of three million dollars (\$3,000,000) per fiscal year or an amount equal to the 20 21 previous year's funding per fiscal year. 22 SECTION 2. EMERGENCY CLAUSE. It is found and determined by the 23 24 General Assembly of the State of Arkansas that this act concerns the funding formula for the fiscal year beginning July 1, 2007; that the changes in this 25 26 act are necessary to determine the funding for two-year colleges; and that 27 these changes are immediately necessary for the distribution of funds to be 28 in accordance with the revised funding formula. Therefore, an emergency is 29 declared to exist and this act being immediately necessary for the 30 preservation of the public peace, health, and safety shall become effective 31 on: 32 (1) The date of its approval by the Governor; 33 (2) If the bill is neither approved nor vetoed by the Governor, 34 the expiration of the period of time during which the Governor may veto the 35 bill; or 36 (3) If the bill is vetoed by the Governor and the veto is

1	overridden, the date the last house overrides the veto.
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3	/s/ Miller
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