M. M. Chambers Education Building, Indiana University Bloomington, Indiana 47401

	Marine Application of the Company o
	THE STATE OF THE PARTY OF THE P
on tak dika de i kija kaleddek i gariga k	A CHAMBELL SOUTHERN ALL THAT ON BEING
of the latter is SINCE at the majorithm and the figure	ELEVENTH
1 6 <u>1958</u>	YEAR
	1969 Page 783

Address
 Address

o kitoro o 1942 o 40 más o 1951 meta o 155 de de de despersor de transfero de missões de decembros de desperso Como despersor de la composição de la composição de despersor de massima de despersor de despersor de la compo

The Borse of the section of the property of the section of the sec

A newsletter on state tax legislation; state appropriations for universities, colleges, and junior colleges; legislation affecting education at any level. There is no charge for GRAPEVINE, but recipients are asked to send timely newsnotes regarding pertinent events in their respective states.

eque per la color de propositiones de des energes de de la color de entre de l'asser de la color de del distribuer de la color de la color

	Calliornia Brief reports on proposed regional
Shall televare	Connecticut organization in California, and
CONTRACTOR OF THE	
• * * * * * * * * * * * * * * * * * * *	Montana in other states
The second second	
The St. Carter St.	
m postini	Kentucky Three states have made appropria-
us in state of the	Mississippi tions for 1969-70, at high rates
Burgary Burgary	Virginia of increase over two years
The Miller	The state of the s
to capture and control	Ratio of state tax cost per citizen to total of walk when the basis
	personal income, in fifty states, 1968 786
A Section of the section of	na markina ana katampakisi. Na markina
ergin, de bit	Forty universities for which \$10 million to \$15 million and
Marine State Control	of state tax funds were appropriated for annual operat-
2 1 1 2 6 march 3	ing expenses for fiscal year 1968-69
医多数 医囊肿 经基	na collingua e della coloria di c

"The most effective and most urgently needed form of aid to individuals in obtaining a college education is a program of support for educational institutions to enable them to keep charges to students low."

-- Joint statement of the National Association of State Universities and Land-Grant Colleges and the American Association of State Colleges and Universities.

en de la companya de la co

Statement of ownership and circulation of GRAPEVINE is on Page 784 (reverse hereof).

CALIFORNIA. One of several possible schemes for organizing public higher education in California, recommended by an out-of-state consultant agency, is regional organization—dividing the state into several large districts, each having a major institution of higher education, and giving that institution a governing board which would also govern (or coordinate) all other state colleges or universities within its region.

All regions would, or course, be within the purview of the statewide Coordinating Council. The regional idea may or may not have merits, but it is said to be passionately opposed by some Californians.

It is somewhat reminiscent of the structure that has prevailed in France for more than a century and a half. The nation is divided into seventeen "academies" or regions, each headed by a major university, and embracing all public education in its area (including secondary and elementary), with nationwide control tightly centralized in the Ministry of Public Instruction and Fine Arts in Paris.

Regionalism in American higher education would not necessarily need to be accompanied by the French version of statewide centralization. It may be worthy of study for very large and populous states such as California.

Provision would have to be made, of course, for one or more statewide top-echelon universities, outside the regional scheme. The Berkeley Campus would not relish the prospect of becoming the "Regional State University of the Bay Area"!

connecticut. A current biennium deficit of \$150 million is expected to develop by June 30, 1969, and the legislature will probably fund a budget calling for \$150 million more than the current one. The problem is to raise \$300 million in additional revenue for the biennium 1969-71.

It is thought that the general sales tax rate of $3\frac{1}{2}$ per cent will be raised, possibly to 5 per cent. This is a big and quick revenue producer. A reporter says "Increases also are expected in the cigarette, liquor, estate, corporation, gasoline, and other taxes."

As to a state income tax (Connecticut now has none), there is considerable favorable sentiment, but it is opposed by Republican leaders (the minority in both Houses) and by the Democratic Governor John N. Dempsey.

<u>ILLINOIS</u>. The potent Illinois State Chamber of Commerce, which previously opposed any kind of state income tax, has come out in favor of "a <u>flat-rate</u> state income tax <u>if</u> applied uniformly to individuals and corporations."

The Chamber candidly admits that the additional revenue probably must be obtained. Although the calling of a state constitutional convention has been approved by the Illinois electorate, the Chamber nevertheless says its support of an income tax statute is contingent upon the legislature's submission to the voters of a separate constitutional amendment which would "authorize the elimination of inequitable provisions in the present tax structure and limit the kind and magnitude of any permissible state income tax."

(continued on page 787)

GRAPEVINE is owned and circulated by M. M. Chambers. It is not a publication of any institution or association. Responsibility for any errors in the data, or for opinions expressed, is not to be attributed to any organization or person other than M. M. Chambers. GRAPEVINE is circulated chiefly to persons in position to reciprocate by furnishing prompt and accurate reports from their respective states regarding tax legislation, appropriations for higher education, and legislation affecting education at any level.

Committee to the forth of the form

M. M. Chambers, Education Building, Indiana University, Bloomington

A SMALL FLASH OF 1969-70 Company of the second of the seco

Only three states make biennial appropriations in even-numbered years: Kentucky, Mississippi, and Virginia. Kentucky and Virginia make separate appropriations for each of the two fiscal years of the biennium. Mississippi leaves a good deal of discretion in the hands of the Board of Trustees of State Institutions of Higher Learning, thus making it more difficult to forecast precisely the total available for fiscal year 1969-70, the second year of the biennium that began in 1968.

Table 50. Appropriations of state tax funds for operating expenses of higher education in Kentucky, Mississippi, and Virginia, for fiscal year 1969-70 and in previous years 1959-60 and 1967-68, in thousands of dollars, with dollar gains and percentage gains over most recent two years and over ten years.

Colleges of the foregoing appropriate and under an exercise and an exercise an	Fiscal yrs	ending in	even number	s 1968-70	1960)70
States	195960	1967-68	1969-70	2-yr gain	10-yr	gain
(1)	(2)	(3)	(4)	(5) (6)	(7)	(8)
Kentucky	\$14,954	\$74,371	\$95,478	\$21,107 28 1	\$80,524	538 1
Mississippi	15,118	36,720	47,804	11,084 30	32,686	$216\frac{1}{4}$
Virginia	25,544	74,335	13,7,158	$42,823$ $57\frac{1}{2}$	91,614	350 1
Totals	55,616	185,426	260,440	75,014	204,824	
Weighted av	rerage gains	3		40] -		368 ≟

Gains provided for the second year of an appropriation biennium are often somewhat smaller than those for the first fiscal year of the same biennium. Therefore the weighted average two-year gain of these three states, 1968-70, seems good.

This is the first instance in which gains over a full ten-year period (1960-1970) have ever been reported in these pages. The weighted average ten-year gain of these three states (368\frac{1}{4} per cent), if extrapolated to the fifty states, would produce total appropriations of more than \$6\frac{1}{2}\$ billion for fiscal year 1969-70. This probably overshoots the mark. A projected total of \$6\$ billion would be more realistic. This would result from weighted average 2-year gains of about 40 per cent and ten-year gains of about 325 per cent. The legislative year 1969 will tell the story!

GREATEST PROPORTIONAL EFFORT DOES NOT ALWAYS PRODUCE LARGEST SUPPORT

Table 51. State tax cost of annual operation of higher education per citizen, and ratio of state tax cost to total of personal income, in fifty states, 1968.

			I of bersonar incor			
		annual operati		Ratio of state	4	o total
of higher		, per citizen,	1968	personal income		
\$	Rank	State		State	Rank	%
42.80		Alaska	Ø - 1.0 - 1.	Montana	- 1	1.23
42.76	2	Washington	d	No Dakota	· 2	1.21
42.74	3	Hawaii	01	Washington	3	1.16
37.04			a /	Hawaii	4	1.15등
35.65	5	Wyoming		Utah	4 5 6	$1.15\frac{1}{2}$ $1.15\frac{1}{4}$
35.65	4 1 1 1 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Montana	0	New Mexico	6	1.15
35.45	7	Colorado	a \ XX	Wyoming	7	1.14
33.92	7 8 9	Oregon		Arizona	8	1.13
33.70	9	California	0	Wisconsin	9	1.10^{1}_{2}
33.70 33.65	ló	Arizona	0	W Virginia	10	1.09 ²
32.75	11	Utah		Idaho	11	1.09
32.50	12	No Dakota		Oregon	12	1.03분
31.29	$\overline{13}$	New Mexico		Colorado	13	1.02
31.25	$\vec{14}$	Iowa	a \ /	Louisiana	14	1.02
30 73	14	Kansas	\sim $1/$	Kentucky		99 1
30.42 30.09	15 16	Michigan		Arkansas	15 16	•9 9½ •97
29.39	17	Idaho		Mississippi	17	. 97
28.88	18	Minnesota	a\ XX XX	Iowa	18	•97 •93
28.61	19	Indiana		Alaska	1 9	. 92 1
27.85	žó	Nevada	9 1	So Dakota	2 0	92 ½ 92 <u>4</u>
27.58	21	Illinois			2ĭ	.91
27.30	22	Louisiana	\$X \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Georgia	$\tilde{2}\tilde{2}$.90½
26.03	23	W Virginia	%\\ /\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Minnesota	22 23	.88
27.17 26.93 26.90	24	Delaware	9	No Carolina	24	.88° .86 1
26.72	25	New York			25	.86 ₹
26.35	25 26	So Dakota	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		25 26	.85
25.99	27	Kentucky	0 X X X X X X X X X X X X X X X X X X X	Florida	27	. 84
25.99 25.92	27 28	Vermont	011	~ ~	27 28	.83 1
25.86	29	Florida	0-411	Michigan	29 30 31	•83 1 •83 1 •83 1 •78 2
25.17	30	Georgia	0 \XX\ a	Texas	30	.78 2
25.86 25.17 24.59	29 30 31	Missouri	0 XX \) 0	Virginia	- 31	. 78
24.43	32	Rhode Island	a to	Missouri	32	.77
24.37	. 33	Virginia	0	Oklahoma	33	•75 5
24.07	34	Texas		Tennessee	34 35 36	.72° .71
23.38	35	Nebraska		Alabama	35	.71
22,85	33 34 35 36	No Carolina	o/ XXX a		36	.70½ .69½ .69
22.64	37 38	Pennsylvania	of XXVo	Nebraska	37 38	•69 2
22.25	38	Arkansas	6 /X /b	Illinois	38	.69
21.67	39	Maryland	Q/ // b		19 m	.68 1
21.37	40	Oklahoma	, , ,	Rhode Island	40	.67
20.87	41	Connecticut	Q / V		41	• 60 2
20.62	42	Mississippi	6	New York	42	• 65
20.62 18.56 18.50	40 41 42 43 44 45 46	Tennessee	8	Maine So Canalina	40 41 42 43 44	.66½ .65 .63½
16.50	44	Maine	0/		15	.58
16.56	42	Alabama		Maryland	45 46	•)O
16.48	40 17	Ohio	0	Connecticut Ohio	40 17	• JU
15.18	4/ / 0	So Carolina New Hampshire		New Hampshire	41 1.8	1.5
14.64 13.57 12.80	47 48 49 50	New Jersey	0	New Jersey	47 48 49 50	.50 .48 .45 .343 .332
12.8 6	50	Massachusetts	0	Massachusetts	5 6	: 338
_~,00	70			1.3553,011,055000	, ,	-772

index of the second of the presidence of the second of the

ILLINOIS (continued from page 784)

Explaining the push for a separate amendment immediately before the assembling of the constitutional convention, the president of the State Chamber of Commerce said such an amendment could be used as a starting-point for convention deliberations, or the convention could let it stand and turn attention to other complex problems.

MONTANA. For at least fifty years this state has used the statewide property tax as one means of supporting public higher education. This is a survival of the once-widespread "mill-tax" for higher education, which was in use in a great many states until about a generation ago, since when it has largely disappeared except in a few states.

The legislature is authorized to levy a property tax of 6 mills, if needed, for partial support of the state institutions of higher education each biennium.

At the election of November 1968 the people of the state voted to continue this permissive provision for ten years. The favorable vote was by a large margin, 127,000 against 89,000, and the proposition carried in all but three of Montana's 56 counties.

Ten years ago, in 1958, the same proposition carried by a margin of only 5,249 votes. Montana has no sales tax.

NEW YORK. The expected budget for the fiscal year beginning April 1, 1969, when matched with estimated revenues, will show that increased tax measures must will have to be tax increases for the be enacted.

Adding one penny to the present state sales tax of 2 cents on the

dollar would produce 350 million a year. Adding a 20 per cent surcharge to the present state income tax, as advocated by Governor Rockefeller in 1968, would produce \$400 million. Some such measures as these may be adopted.

The State of the S

The yield of other types of taxes, such as liquor taxes, could be increased; but State Controller Arthur Levitt put it graphically when he said "The yield on them compared with increases in the sales and income taxes is like a flea bite." A floor of which

WISCONSIN. The state's budget for the current biennium (1967-69) did not require any increase in taxes and it was thought until recently that there would be a small surplus on June 30, 1969. Now, however, it appears that there may be a deficit of as much as \$25 million. due in great part to heavily increased expenditure for welfare, especially to one-parent families with dependent children.

In an attempt to prevent or minimize the prospective deficit, Governor Knowles has ordered apparently all the economy measures available to him to be put into immediate effect: a "freeze" on salary increases for the rest of the fiscal year, and on the hiring of replacements for new vacancies; a freeze on promotions, and severe restrictions on state-paid out-of-state travel: and elimination of capital purchases such as office furniture and equipment.

Governor Knowles is reported to have told legislative leaders there ensuing biennium, and one prognosticator has predicted that the sales tax or the income tax, or both, will be moved upward.

Table 52. FORTY UNIVERSITIES FOR WHICH GLO MILLION TO GLO MILLION OF STATE TAX FUNDS WERE APPROPRIATED FOR OPERATING EXPENSES FOR FISCAL YEAR 1968-69

	Year	Year	Year	Year	Name and Address of the Owner, where	<u>Gain</u>
Institutions	1960-61	1966-67	1967-68	1968-69	<u>, Ş</u>	<u>%</u>
	(2)	(3)	(4)	v,;ii.>(5)	(6)	(7)
Indiana St U (Terre H)	3,197	8,630	13,190	14,781	11,584	362
Fresno SC (Cal)	5,791	9,966	11,766	14,295	8,504	147
Sacramento SC (Cal)	4,228	9,247	11,078	14,190	9,962	235g
Med Coll of Va	2,036	10,444	10,444	14,011	11,975	588
of New Mexico	4,289	11,208	12,853	13,953	9,665	225
Cal Poly(San L Obispo)		15,894	11,576	13,840	5,888	74
J of Rhode Island	4,615	9,530	11,601	13,382	8,767	190
J of Cal(Irvine)*		7,637	8,966	13,362		-
Vestern Illinois U	3,284	7,992	13,279	13,279	9,995	304
Georgia Inst of Tech	4,481	8,936	11,706	13,175	8,694	194
Med Branch (Galveston)	6,410	9,381	12,415	12,976	6,566	102
VY SC of Ag(Cornell)*		11,064	12,211	12,823	194 -	y 1 - 50
Univ of Nevada	4,107	7,695	11,773	12,339	8,232	200
No Texas St U	3,333	8,141	11,007	12,289	8,956	
U of So Carolina	3,479	8,443	10,702	12,203	8,724	251
NY SC (Buffalo)*		8,601	10,398	11,952		
Memphis St U	1,509	7,843	10,550	11,874	10,365	687
U of Pennsylvania**	NR	9,340	11,228	11,819	- 1	
Univ of Idaho	6,056	10,203	11,725	11,725	5,669	93
East Michigan U		8,500	10,300	11,648	egi ku i i si 📅 💮	7 g
Chico SC (Cal)	3,537	7,498	9,115	11,607	8,070	228
NY St U(Binghamton)*	*	7,942	9,474	11,376	_	_
Hayward SC (Cal)	1,079	6,656	7,908	11,336	10,257	
Eastern Illinois U	•	8,097	11,219	11,219	7,748	
U of Oregon (Eugene)+	5,403	10,266	11,056	11,150	5,747	
U of Mississippi	5,505	9,145	10,105	11,099	5,594	
Bowling Grn St U(Ohio		6,520	9,629	10,912	7,562	
Univ of Maine	3,442	7,037	10,646	10,728	7,286	211
Fullerton SC (Cal)	-	6,218	8,433	10,724	776) <u>-</u>	-
U of So Florida	1,315	6,658	9,289	10,716	9,401	. 715
Med Coll of Ga	4,715	7,414	9,130	10,682	5,967	127
Miami Univ (Ohio)	3,880	6,605	9,245	10,589	6,709	
Mississippi St U	2,600	8,844	9,620	10,501	7,901	304
U of Delaware	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7,640	9,043	10,501		-
U of Alaska	2,323	7,314	8,619	10,400	8,077	347
Montana St U(Bozeman)		7,471	9,025	10,400	6,399	160
Cal St Poly(K-V)	~***	6,569	8,463	10,357	-	-
U of New Hampshire		7,175	9,190	10,210	·	-
Med Col of So Carolin	na 2,416	5,613	8,898	10,184	7,768	
U of Wyoming	4,720	8,150 337,527	10,015	10,015	5,29	5 112
Totals	116,524	337.527	416,890	474,622		229

^{**} One campus of a multi-campus organization already entered in a previous table of this series.

** University of Pennsylvania is a private university, state-aided.

+ Exclusive of the University of Oregon medical and dental schools, and the statewide University Extension Service.

Not copyrighted. If you quote or paraphrase, please credit the source in appropriate manner. M. M. Chambers, Indiana University, Bloomington, Indiana, 47401.

New 1969 Ten-Year Reference Document A RECORD OF PROGRESS IN FIFTY STATES

Ready January 25, 1969

You are collecting and circulating statistics and other valuable data regarding your own statewide system of higher education. But are you satisfied with what you can learn about the forty-nine other states?

M. M. Chambers of Indiana University has kept a record of ten years of appropriations of state tax funds for annual operating expenses of higher education in each of the fifty states. For each year or biennium, as the case may be, there is a small table showing the amounts appropriated to each institution each year. Now he has assembled these 350 tabulations in a compact arrangement with all the data for any one state on one page-spread, in a 45-page outsize document (14" x 17"), A RECORD OF PROGRESS.

This document also contains complete issues of the small monthly mimeographed reports known as GRAPEVINE for April through December 1968; a ten-year summary tabulation of the fifty states; and about 60 graphs illustrating trends in each state and in all the states.

It stands on its own feet as a unique and indispensable source of information. It is also a necessary supplement to and extension of a predecessor publication of early 1968 (Nine Years of GRAPEVINE. Bloomington, Indiana 47401: The Student Association for Higher Education of Indiana University, 1968. 120 pp. 14" x 17", \$20 per copy). Purchasers of that item will also want this newer document, A RECORD OF PROGRESS. (Danville, Illinois 61832: Interstate Printers and Publishers, Inc., 1969. 45 pp. 14" x 17", \$10 per copy postpaid). Please note that the two items are available only from two different publishers, as named here.

If you own <u>Nine Years of GRAPEVINE</u>, then you want its supplement and extension, <u>A RECORD OF PROGRESS</u>. If you own neither, you should have both, or at least the compact and up-to-date item, <u>A RECORD OF PROGRESS</u> for ten years.

INTERSTATE Printers and Publis Jackson at Van Buren, Danville		, 1969 (Date)
A RECORD OF PROGRESS: Appropri Expenses of Higher Education f	ations of State Tar or Ten Consecutive	
My remittance is enclosed. PLEASE MAKE NAME AND ADDRESS L	·	\$10 per copy, postpaid.
Name	Address	
City	State	Zip No.
Department or Institution, etc		