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# GRAPEVINE

SINCE 1958 24th YEAR

Number 288

June 1982

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### TIMELY DATA CIRCULATED WHILE CURRENT

Reports on state tax legislation; state appropriations for universities, colleges, and junior colleges; legislation affecting education beyond the high school.

#### IN THIS ISSUE

TWO-YEAR GAIN OF 22 PER CENT
Idaho goes above \$100 million to make two-year gain of 10 per cent; approves a privately financed study of higher education in the state; authorizes reciprocal waiving of fees
for certain nonresident students by agreement with adjacent states
Minnesota goes to \$521 million, for two-year gain of 9 per cent
Maryland makes two-year gain of 18 per cent, with appropriation of \$432½ million for 1983
Nebraska makes gain of 14 per cent, with appropriation of nearly \$190 million for 1983 1815
THREE-FOURTHS OF THE LEGISLATURES WILL BE IN SESSION BETWEEN MAY AND OCTOBER. WHAT WILL THEY DO ABOUT TAX SUPPORT OF HIGHER EDUCATION? .1815-1816

\* \* \* \* \*

"You've got to have strong institutions if you're going to have strong programs to accomplish the ends for which the institutions were established.
... In order to preserve the agenda of social justice, civil rights, new academic programs, nontraditional study. . . the immediate task is going to have to be buttressing the institution."

--Alden Dunham, of the staff of Carnegie Corporation of New York, in <u>AAHE Bulletin</u>, Vol. 34, No. 8 (April 1982).

## THIRTEEN STATES APPROPRIATE NEARLY \$6 BILLION, SHOWING TWO-YEAR GAIN OF 22 PER CENT

Table 5. Cumulative of state tax funds appropriated for annual operating expenses of higher education for fiscal year 1983 by thirteen states, reported up to May 1, 1982.

States	Year 1972-73	Year 1980-81	Year 1982-83	2-yr gain per cent	10-yr gain per cent
(1)	(2)	(3)	(4)	(5)	(6)
Nine states pre	eviously reporte	d*			
Nine states	1,427,212	3,774,726	4,682,551	24	228
I daho	36,785	94,146	104,019	10	183
Maryland	159,156	367,701	432,654	18	<b>1</b> 72
Minnesota	174,040	477,954	520,920	9	199
Nebraska	56,780	166,155	189,610	14	234
Totals	1,853,973	4,880,682	5,929,754		
Weighted average	ge percentages o			22	220

\*See Table 99, page 1806, GRAPEVINE (May 1982)

By May 1, 1982, one-fourth of the states had reported to GRAPEVINE their appropriations for annual operating expenses of higher education for fiscal year 1983. The aggregate thus appropriated appears to maintain for those thirteen states a weighted average gain of about 22 per cent over the immediately preceding two years.

This rate of gain seems to correspond with the comparable figures of recent prior years. For fiscal 1982 the reported two-year gain was 20 per cent; for fiscal 1981 it was 23 per cent. Meantime in recent months the annualized rate of general inflation has declined considerably—whether permanently or not, no one can predict. If permanent, this could mean the current dollar gains are worth more in purchasing power than those of prior years.

The impasse in the national capital concerning the federal budget for fiscal 1983, which existed through April and continued into May and probably beyond, made it impossible to say precisely what and where the federal shortfalls will be. This creates knotty problems for state legislatures as they strive to provide for sufficient tax support for higher education and other essential public services.

Searching for a ray of optimism, one might say that up to May 1982 the states continued their practice of appropriating an average of approximately twenty per cent gain over the comparable sums of two years earlier, or about \$12 for each \$10 appropriated two years before.

<u>IDAHO</u>. Appropriations of state tax funds for operating expenses of higher education, <u>fiscal year 1982-83</u>:

Table 6. State tax-fund appropriations for operating expenses of higher education in Idaho, <u>fiscal year 1982-83</u>, in thousands of dollars.

Institutions	Sums a	appropriated
(1)		(2)
University of Idaho		29,577
Ag research & coop ex		on 9,170
WAMI medical ed progi		1 <b>,</b> 687
Northwest Coll of Vet	terinaı	ry Med 877
Forestry research		166
Subtotal, U of I - \$41	,477	
Boise State University		20,721
Idaho State University	k .	19,916
Lewis-Clark State Colle	ege	2,839
Junior college support'	**	4,889
Vocational education		12,680
State Board of Education	on	
Board and staff***		421
Scholarships and gran	nts	274
Medical education		802
Total		104,019
*I - 1 dra dra 000 f		7

\*Includes \$53,000 for dental education program

\*\*Includes estimated sales tax revenue dedicated to pay FICA taxes for junior college employees

\*\*\*Excludes one-time funding for search and replacement of executive director.

Idaho was one of relatively few states hit by the anti-tax virus emanating from events in California of 1978 (adoption of a constitutional amendment cutting property taxes by more than half in the Golden State).

Idaho's appropriations for annual operating expenses of higher education in 1979 (for fiscal year 1980) showed a gain over the preceding two years of only 21 per cent. The comparable figures for the next succeeding three fiscal years dropped to 13 per cent, 13 per cent, and 10 per cent gain over the preceding two-year periods.

IDAHO (Continued from preceding column)

In April 1981 the State Board of Education declared a "state of financial exigency" for the four public higher education institutions, and at the same time adopted an increase of student fees of \$100 per semester for residents of the state (not called tuition fees because the state statutes forbid tuition fees for residents).

In September 1981 a legislative interim committee recommended that the legislature propose a constitutional amendment to authorize charging tuition fees to residents. The 1982 legislature did not propose any such amendment because it requires a two-thirds affirmative vote in the House of Representatives, which it did not receive.

The State Board of Education asked for a "salary equity adjustment" for teaching and research faculties at the four institutions. The request was made three consecutive years, 1980, 1981, and 1982. No money was appropriated in 1980 or 1981, but in 1982 the legislature granted \$350,000 in response to the request for \$2.1 million (16 per cent of the amount requested).

The Idaho Association of Commerce and Industry urged the 1982 legislature to approve the formation of a privately financed Task Force on Idaho Higher Education, to study and recommend the future course of higher education in the state. Approval was signified in Senate Concurrent Resolution No. 129 (1982).

Also enacted was House Bill No. 782, authorizing reciprocal waiving of tuition fees for certain nonresident students by agreement with adjacent states. It is said that negotiations on this matter are now in progress in Utah, and that the state of Washington may consider it. The forthcoming Task Force will presumably concentrate on major statewide issues of financing.

WHAT WILL THE STATES DO ABOUT TAX SUPPORT OF HIGHER EDUCATION? (Continued from page 1815)

#### 1982 Survey by Tax Foundation, Inc.

In March a survey of state tax prospects, 1982, was made and reported in Tax Review, Vol. XLIII, No. 3 (March 1982). The brief summary: "Twenty-six states are weighing \$6.8 billion in tax hikes for 1982--the second year in a row legislative tax increases may set a tenyear high."

Among measures proposed are efforts to accelerate payment by business, such as general sales taxes and withheld income taxes. Such speed-ups, if enacted, would produce more than \$1 billion in one-time revenues in the states affected.

### General Sales, and Income Taxes

Thirteen states were considering higher sales taxes, which could produce \$2.7 billion in added annual revenues. New or higher personal income taxes are being suggested in ten states, to bring in \$1.6 billion. Corporation income tax rate jumps, also proposed in ten states, would raise \$340 million.

#### Increasing Other State Revenues

A dozen states are debating changes in motor fuel taxes good for a total of \$894 million; and a like number may raise tobacco taxes by a total of \$157 million. Measures are introduced in six states to bring in a total of \$196 million in new funds. Higher alcoholic

beverage tax rates, also introduced in several states, would raise an added \$84 million.

Transactions taxed under the special sales taxes named above have often not been subject to the general sales tax; but several states are now considering making them subject to both, by extending the general sales tax act to include them, thus raising additional money.

Separate brief sketches from more than half of the states, gleaned from recent messages of the governors and from communication with legislative offices, appear in the 6-page issue of Tax Review for March 1982 under the title "State Tax Prospects, 1982." It is understood that the article does not speak of 1982 enactments, but only of preliminary indications of what 1982 legislative action may be.

In recent past years the publisher of Tax Review (Tax Foundtion, Inc., 1875 Connecticut Ave., N.W., Washington D.C. 20009) has usually circulated another issue in September, dealing with state tax action in the year concerned, as distinguished from the earlier issue on prospects. In view of continued chaos in Washington, it seems unusually important that the state legislatures should maintain their well-established custom of increased support for higher education.

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#### GRAPEVINE

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MARYLAND. Appropriations of state tax funds for operating expenses of higher education, fiscal year 1982-83:

Table 8. State tax-fund appropriations for operating expenses of higher education in Maryland, <u>fiscal year 1982-83</u>, in thousands of dollars.

Institutions	Sums	appro	pria	ted
(1)			(2)	
University of Maryland				
Main campus, College	Park			529
Ag experiment stat	i on*			456
Coop extension serv	√ice*		6,	124
Ctr, environ & est	uarine	std*	3,	297
Subtotal, CP - \$100,	406			
Baltimore City campus				148
University hospita	]*		3,	<u>350</u>
Subtotal, B C - \$59,	498			
Baltimore County cam	ous			551
Eastern Shore campus				195
General university e	xpense	<u>s</u>	<u>7,</u>	087
Subtotal, U of M - \$190	0 <b>,</b> 737			
State Colleges -				
Towson State Univers				281
Morgan State Univers	i ty			068
Frostburg State Coll	ege			465
Salisbury State Coll	ege		7,	172
University of Baltim	ore		6,	739
Bowie State College			6,	341
Coppin State College			5,	507
St Mary's College of	MD			753
Trustees of State Co	lleges		7,	534
Subtotal, S C's - \$79,	860			
State scholarships				030
Higher Ed Loan Corp				157
Board for Higher Educa			3,	546
Aid to private higher	educ			565
State aid for comm col	1s		60,	988
State board for comm c	olls			927
Fringe benefits**(est)				843
Total			432	,653
*The arrangement of t	he var	ious	comp	on-

<sup>\*</sup>The arrangement of the various components does not correspond precisely with current administrative structure. The grouping here is for comparability with universities of other states.

Note: The above totals include an estimated nine percent cost-of-living allowance.

NEBRASKA. Appropriations of state tax funds for operating expenses of higher education, fiscal year 1982-83:

Table 9. State tax-fund appropriations for operating expenses of higher education in Nebraska, fiscal year 1982-83, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
University of Nebraska		
Lincoln		80,070
Medical center		42,917
Omaha		21,279
System administration	n	2,742
Subtotal, U of N - \$14	7,008	
State Colleges -		
Kearney State Coll		9,240
Wayne State Coll		5,364
Chadron State Coll		5,069
Peru State Coll		2,910
System Office*		481
Subtotal, S C's - \$23,	064	
Technical Community Co	llege	
Coordinating Commission	n	135
Total		189,610
*Includes a system-wid	e dis	cretionary
fund of \$300,000.		

#### WHAT WILL THE STATES DO ABOUT TAX SUPPORT OF HIGHER EDUCATION?

As of mid-April 1982 the stance of the national Administration and the Congress made it impossible to predict with exactitude the probable losses of federal support to be sustained by higher education for fiscal year 1983, but it seemed likely that substantial decreases in student financial aids might occur.

If that outcome appears and continues, will the 50 states stiffen their customary support of the institutions, as well as their own systems of student aids?

The state legislatures of 1981 raised their total tax revenues by a net \$2½ billion a year. This was the highest annual statutory increase in ten years.

(Continued on page 1816)

<sup>\*\*</sup>Not budgeted in higher education institutions.

MINNESOTA. Appropriations of state tax funds for operating expenses of higher education, biennium 1981-83:

Table 7. State tax-fund appropriations for operating expenses of higher education in Minnesota, biennium 1981-83, by separate fiscal years, in thousands of dollars.

Sums appropriated

Institutions

Institutions		ropriated
	1981-82	1982-83
(1)	(2)	(3)
U of Minnesota*	196,453	181,715
Ag extension service	8,730	8,395
Ag research	8,900	8,570
Vet Dx lab & hospital		776
Med service & instr	1,772	1,330
Medical research	1,824	1,390
Health sciences inst		1,213
Hospital service & ir		7,071
Indigent patients	2,000	2,000
Research**	3,626	3,185
Student loans-march	175	175
Salary adjustments	23,880	29,737
Other***	4,080	4,311
Subtotals, U of M - +	7,31-4	<u> </u>
State Universities#	92,822	95,566
Student loans-match	100	75
Work-study-match	518	518
Contingency	40	
Subtotals, S U's - ++		
Community Colleges##	44,166	44,358
Program development	180	
Learning centers	229	228
Student loans-match	35	35
Work-study-match	366	366
Contingency	10	
Subtotals, C C's - +++		05 305
Area Voc Tech Insts###	95,393	85,195
Mayo Medical School@	1,404	1,417
Higher Ed Coord Board	1,533	1.541
Schlrshps & grants@@	30,484	27,181
Tuition reciproc@@	5,300	5,669
Work-study prog	3,892	4,067
Voc tech tuition	1,400	1,400
Pvt coll contracts	3,418	3,116
Minitex library	558	602
Reg coord & Serv@@@	116	
Med, opt, osteo loans	539	683
Part-time stud grant	s 300	300
Budget reduction@@		-1,265
Subtotals, HECB - ++++	EAE E00	F00 000
Totals	545,503	520,920
(Footnotes in next c	o rumn )	

MINNESOTA (Footnotes) +\$262,700,000 and \$249,868,000 ++\$ 93,480,000 and \$ 96,159,000 +++\$ 44,986,000 and \$ 44,987,000 ++++\$ 47,540,000 and \$ 43,294,000 \*Includes campuses at Duluth, Minneapolis-St. Paul and Morris and twoyear technical colleges at Crookston and Waseca. \*\*Includes: (In thousands of dollars) 1981-82 1982-83 General research 2,065 1,906 Mineral resources 308 296 Hormel Inst 135 130 525 Geological survey 565 Lake Superior Basin 115 111 95 Sea Grant 100 113 121 Plant biomass Immigration History 225 \*\*\*Includes: 1,450 Intercoll athlet 1,472 Sum sch & cont ed 1,202 1,118 Indust relations 481 521 900 Inflation allow 451 362 Disadvant students 362 Minority fellowshp 72 #Includes 6 four-year institutions: at Bemidji, Mankato, Moorehead, St. Cloud, Winona, and Southwest State U at Marshall; and one upper division institution: Metropolitan State U (St. Paul-Minneapolis). ##Includes 18 state operated institutions. Five recently have been consolidated to form Northeastern Community College. ###Includes 33 state-funded, locally operated post-secondary vocationaltechnical institutes. @Private institution in Rochester. @@Expected \$1,265,000 in budget reductions to be taken from unexpended funds in scholarship and grant programs and tuition reciprocity programs in fiscal year 1983. 000Regional centers terminated during fiscal year 1982.