STATISTICS OF STATE UNIVERSITIES AND OTHER INSTITUTIONS OF HIGHER EDUCATION PARTIALLY SUP-PORTED BY THE STATE

> FOR THE YEAR ENDED JUNE 30, 1909



WASHINGTON GOVERNMENT PRINTING OFFICE 1909

BULLETIN OF THE BUREAU OF EDUCATION.

1906.

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- No. 2. German views of American education, with particular reference to industrial development. Collated from the Reports of the Royal Prussian Industrial Commission of 1904. By William N. Hailmann, Professor of the History and Philosophy of Education, Chicago Normal School. 2d edition, 1907. pp. 55.
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1907.

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- No. 4. The elimination of pupils from school. By Edward L. Thorndike, Professor of Educational Psychology, Teachers College, Columbia University. pp. 63.

1908.

- No. 1. On the training of persons to teach agriculture in the public schools. By Liberty Hyde Bailey, Director of the New York State College of Agriculture, at Cornell University. pp. 53.
- No. 2. List of publications of the U. S. Bureau of Education, 1867-1907. pp. 69.
- No. 3. Bibliography of education for 1907. By James Ingersoll Wyer, jr., and Martha L. Phelps, of the New York State Library. pp. 65.
- No. 4. Music education in the United States: Schools and departments of music. By Arthur L. Manchester, Director of the Department of Music, Converse College, Spartanburg, S. C. pp. 85.
- No. 5. Education in Formosa. By Julean H. Arnold, American Consul at Tamsui, Formosa. pp. 70.
- No. 6. The apprenticeship system in its relation to industrial education. By Carroll D. Wright, President of Clark College, Worcester, Mass. pp. 116.
- No. 7. State school systems: Legislation and judicial decisions relating to public education, October 1, 1906, to October 1, 1908. By Edward C. Elliott, Professor of education in the University of Wisconsin. pp. 364.
- No. 8. Statistics of state universities and other institutions of higher education partially supported by the State, 1907-8. pp. 15.

UNITED STATES BUREAU OF EDUCATION BULLETIN, 1909, NO. 11

STATISTICS OF STATE UNIVERSITIES AND OTHER INSTITUTIONS OF HIGHER EDUCATION PARTIALLY SUP-PORTED BY THE STATE

FOR THE YEAR ENDED JUNE 30, 1909



WASHINGTON GOVERNMENT PRINTING OFFICE 1909



STATISTICS OF STATE UNIVERSITIES AND OTHER INSTITUTIONS OF HIGHER EDUCATION PARTIALLY SUPPORTED BY THE STATE, FOR THE YEAR ENDED JUNE 30, 1909.

The list of 83 institutions considered in the following tables is not sharply defined. It includes all the fully organized state and territorial institutions and in addition such other institutions of higher education as are supported, at least in part, by the several States and Territories. It does not include normal schools. Fifty-one of the institutions in the list, in addition to receiving support from the State or Territory, also enjoy the benefit of the Morrill Act of 1890 and the Nelson amendment of 1907.

This office did not receive the necessary data from some of the institutions in time to include such data in the tables; in all such cases the name of the institution is followed by an asterisk (*) and the figures for 1908 are given in the table.

Table 1 presents certain data respecting the student body and the teaching force of the institutions in question. Table 2 gives the salaries of the president and teachers, and the income of the several institutions distributed according to its chief sources. Table 3 gives other fiscal items concerning which questions are very frequently raised.

TABLE 1.—Students and teaching force in state universities

			Е	nrollme	ntofs	tudent	s.
	Location.	Name.	Total enrollment, count- ing none twice.	In liberal arts, includ- ing general science.	In engineering.	In agriculture.	In forestry.
			1	2	3	4	5
$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\2\\13\\14\\15\\6\\17\\8\\9\\20\\1\\22\\22\\24\\22\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2$	Auburn, Ala University, Ala	Alabama Polytechnic Institute * University of Arizona University of Arizona University of California University of California University of California University of California University of California University of California Colorado School of Mines Connecticut Agricultural College * State College for Colored Students * Delaware College. University of Florida * Florida State College for Women University of Georgia. Georgia School of Technology. North Georgia Agricultural College. University of Idaho * University of Kansas. State University * Iowa State College of Agriculture and Mechanic Arts. State University of Iowa University of Kansas. Kansas State Agricultural College * State University * Louistana State University and Agricul- tural and Mechanical College. Maryland Agricultural College. Michigan State Agricultural and Mechanical College. Alcorn Agricultural and Mechanical College. Alcorn Agricultural and Mechanical College. Montana College of Agriculture and Mechanic Arts. Muniversity of Minsouri * University of Motanaa. University of Metraska University of Nebraska University of		232 247 961 1,652 550 12 0 48 29 36 93 300 0 68 90 1,095 138 142 1,252 1,008 142 1,252 26 139 1,710 105 7,710 126 1,710 105 7,775 10 126 1,05 7,775 10 126 1,600 1,710 105 7,775 10 126 1,055 7,755 10 126 1,055 10 126 10 1,055 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	$\begin{array}{c} 271\\ 49\\ 27\\ 245\\ 852\\ 281\\ 108\\ 383\\ 24\\ \end{array}$	4 42 9 55 0 38 111 4 565 0 205 515 0 205 515 0 0 215 40 19 265 412 192 160 83	a 0
51	West Raleigh, N. C	the Colored Race. North Carolina College of Agriculture and Mechanic Arts.	446			117	0
52	Agricultural College, N. Dak.	North Dakota Agricultural College	1,293	55 190	38	41	4
53 54	Athens, Ohio	State University and School of Mines Ohio University * From 1908 report.	906 1, 462	129 473	88 158	0	0 0

* From 1908 report.

STUDENTS AND TEACHING FORCE.

and other state-aided institutions of higher education.

-				Enro	ollmen	t of stu	dents.					Tea	ching fo	rce.	
ce.	ses for	depart-	rses.	ies.	In p	rofessic	onal de	partmo	ents.	In sur scho	mmer ools.	profes- aratory	profes- ents.	repara- ent.	
In domestic science.	In training courses teachers.	In preparatory ment.	In all special courses.	In graduate studies.	Law.	Medicine.	Dentistry.	Pharmacy.	Veterinary sur- gery.	Total.	Number of these in regular col- lege work.	Not teaching in profes- sional or preparatory departments.	Additional in professional departments.	Additional in prepara- tory department.	
6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
0 0 0 222 0 27 80 0 0 0 20 0 27 80 0 0 0 20 0 80 80 80 80 80 80 80 80 80 80 80 80	$\begin{array}{c} & & & \\$	$\begin{array}{c} 72 \\ 100 \\ 428 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	$\begin{array}{c} & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & &$	$\begin{array}{c} & 4 \\ 10 \\ 6 \\ 403 \\ 72 \\ 5 \\ 30 \\ \hline \\ 0 \\ 3 \\ 5 \\ 5 \\ 0 \\ \hline \\ 2 \end{array}$	67 0 65 100 105 0 0 0 67 0 0 0	170 0 171 35 55 0 0 0 0 0 0 0 0 0 0 0	0 0 533 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c} & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & &$	19 0 14 0 47 0 0 0 0 0 0 0	$\begin{array}{c} & & & \\$	0 0 103 0 0 1 0 0	$\begin{array}{c} 45\\ 23\\ 15\\ \hline \\ 72\\ 2\\ \hline \\ 21\\ 4\\ 4\\ 23\\ 16\\ 18\\ 38\\ 36\\ \hline \\ 24\\ 24\\ \end{array}$	$\begin{array}{c} 7 \\ 26 \\ 10 \\ \hline 56 \\ 46 \\ \hline 0 \\ \hline 0 \\ \hline 5 \\ 6 \\ 0 \\ \hline 12 \\ 185 \\ \end{array}$	1 16 00 0 33 00 33 00 9 	$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\end{array}$
		354 0	35	2267 125 61 14	180 164 0	515 242 0	106 0 0	229 0 89 0	0	$\begin{array}{r} 664 \\ 1,005 \\ \hline 865 \end{array}$	644 0	312 73 135	185 11 4	13	18 19 20 21
0 0 320 20	0 0 	$\begin{array}{c} 0 \\ 0 \\ 662 \\ 115 \end{array}$	172 0 	$223 \\ 103 \\ 25 \\ 29$	222 193	309 106	171 0	73 97	0 0 55	363 377 264	314 334 120	$90 \\ 104 \\ 92 \\ 52 \\ 27$	$\begin{array}{r} 61\\ 36\\ \hline 3\end{array}$	$0 \\ 0 \\ 7 \\ 5 \\ 11$	22 23 24 25 26
0 0 0 232	0		0 0 213	$16 \\ 6 \\ 12 \\ 216 \\ 5$	$115 \\ 0 \\ 0 \\ 791 \\ 0$	$0\\0\\0\\472\\0$		$\begin{array}{c}24\\0\\0\\101\end{array}$	0 0 0	$99 \\ 0 \\ 168 \\ 1,070 \\ 20$	00	79 	11	0	27 28 29 30 31 32 33 34
00	$\begin{array}{c} 41\\102\end{array}$	$1,126 \\ 258$	$229 \\ 24$	$126\\6$	579 0	$\begin{array}{c} 253 \\ 0 \end{array}$	$193 \\ 0$	101 0	· 0 0	$\begin{array}{c} 418\\372\end{array}$	291 0	163 45	68 0	81 4	33 34
110	57	388		0	0	0	0	0	0	0	0			20	35
54	318 0	 170	93	118 6	$53 \\ 237 \\ 0$	$\begin{array}{c} 17\\65\\0\end{array}$	····· 0	0	0	185 452 0	$142 \\ 0$	$ \begin{array}{r} 19 \\ 92 \\ 26 \end{array} $	6 94 0	8	36 37 38
$ \begin{array}{c} 0 \\ 0 \\ 35 \\ 6 \\ 0 \end{array} $	0 302 31	$egin{array}{c} 0 \\ 6 \\ 0 \\ 124 \\ 0 \end{array}$	0 4 1,063 	$\begin{array}{c}0\\2\\156\\3\\1\end{array}$	0 0 185 0		0 0 0		0 0 0	0 6 345 0	0 0 139 0	21 152 20 32	0 37 0	0 11 0	$ \begin{array}{r} 39 \\ 40 \\ 41 \\ 42 \\ 43 \end{array} $
05	0	145 185		5 5	0	0	0	0	0	0	0	40 28	0	0 3	44 45
7 0 0 0	12 0	91 9 0 73	2 364	$5 \\ 0 \\ 310 \\ 27 \\ \dots$	$ \begin{array}{c} 0 \\ 0 \\ 225 \\ 94 \\ 0 \\ 0 \end{array} $	$ \begin{array}{c} 0 \\ 0 \\ 221 \\ 113 \\ 0 \\ 0 \end{array} $	000000000000000000000000000000000000000	$ \begin{array}{c} 0 \\ 0 \\ 44 \\ 0 \end{array} $	0 0 94 0	$ \begin{array}{c} 0 \\ 0 \\ 841 \\ 53 \\ 103 \\ 0 \end{array} $	0 0 372	6 59 11	0		46 47 48 49 50 51
0	4	0 386	470	11 6	0	0	0	0 74	0	207	0	13	4	53	51
0	101 173	196 562		3	78 0	23 0	0	0	0	317 623	30 212	28	14	9	53 54

TABLE 1.—Students and teaching force in state universities

			E	nrollme	nt of st	udents	5.
	Location.	Name.	Total enrollment, count- ing none twice.	In liberal arts, includ- ing general science.	In engineering.	In agriculture.	In forestry.
			1	2	3	4	5
55 56 57 58 59 60 61 62 63 64 65 66 66 67 68 69 70- 71 72 73 74 75	Columbus, Ohio Oxford, Ohio Stillwater, Okla Corvallis, Oreg Eugene, Oreg State College, Pa Kingston, R. I. Charleston, S. C. Columbia, S. C. Columbia, S. C. Columbia, S. C. Columbia, S. Dak Brookings, S. Dak Vermilion, S. Dak Vermilion, S. Dak Vermilion, S. Dak Vermilion, S. Dak Vermilion, S. Dak Subt. College Station, Tex Logan, Utah Burlington, Vt.	Ohio State University. Miami University. University of Oklahoma. Oklahoma Agricultural and Mechanical College. Pernsylvania State College. Rhode Island State College. Rhode Island State College. Rhode Island State College. Rhode Island State College. South Carolina Military Academy. Clemson Agricultural College. University of South Carolina South Dakota Agricultural College * South Dakota State School of Mines University of Tennessee. University of Tennessee. University of Tennessee. Agricultural and Mechanical College of Texas. Agricultural College of Utah. University of Utah. University of Vermont and Agricultural College.*	$\begin{array}{c} 2,536\\ 535\\ 691\\ 1,064\\ 1,351\\ 734\\ 1,291\\ 186\\ 648\\ 298\\ 525\\ 89\\ 454\\ 867\\ 1,833\\ 644\\ 832\\ 805\\ 497\\ 624 \end{array}$	714 341 253 94 	$\begin{array}{c} 935\\ 0\\ 51\\ 112\\ 411\\ 146\\ 749\\ 72\\ 12\\ 321\\ 0\\ 74\\ 48\\ 44\\ 94\\ 4271\\ 466\\ 0\\ 190\\ 179\\ 357\end{array}$	$\begin{array}{c} 233\\ 0\\ 0\\ 108\\ 141\\ 0\\ 57\\ 26\\ 0\\ 238\\ 0\\ 19\\ 0\\ 0\\ 152\\ 97\\ 0\\ 34\\ 58\end{array}$	28 0 0 13 0 76 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
76 77 78 79 80	Charlottesville, Va Lexington, Va Williamsburg, Va Pullman, Wash Seattle, Wash	University of Virginia* Virginia Military Institute College of William and Mary State College of Washington * University of Washington	$788 \\ 355 \\ 228 \\ 1,244 \\ 1,679$	216 253 881	$ \begin{array}{r} 117 \\ 94 \\ 0 \\ 478 \\ 403 \end{array} $	0 12 122 0	0 0
81 82 83	Morgantown, W. Va Madison, Wis Laramie, Wyo	West Virginia University University of Wisconsin * University of Wyoming	$1,338 \\ 3,585 \\ 189$	$250 \\ 1,559 \\ 20$	103 906 27	83 680 7	0 0

* From 1908 report.

STUDENTS AND TEACHING FORCE.

and other state-aided institutions of higher education-Continued.

				Enro	llment	t of stu	dents.				Teaching force.			orce.	
lce.	courses for ers.	depart-	rses.	lies.	In pi	In professional departments					mmer ools.	profes- aratory	profes- ients.	prepara- nent.	
In domestic science.	In training cours teachers.	In preparatory ment.	In all special courses.	In graduate studies.	Law.	Medicine.	Dentistry.	Pharmacy.	Veterinary sur- gery.	Total.	Number of these in regular col- lege work.	Not teaching in profes- sional or preparatory departments.	Additional in profes- sional departments.	Additional in prepation to the tory department.	
6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
119 0 0	$39 \\ 128 \\ 0 \\ 135$	$\begin{array}{c} 0 \\ 63 \\ 214 \\ 163 \end{array}$	77 401	77 3 6	$\begin{array}{c}132\\0\\0\end{array}$	0 0 7	0 0 0	80 0 42	$\begin{smallmatrix} 193\\0\\0\end{smallmatrix}$	$503 \\ 614 \\ 124$	72	$179 \\ 24 \\ 57 \\ 31$	$15 \\ 12 \\ 5 \\ 2$	2 2 1	55 55 57 58
153 0 19 9	0 12	$ \begin{array}{r} 164 \\ 0 \\ 53 \\ 28 \end{array} $	353 164 30	$\begin{array}{c} 22\\15\\2\\3\end{array}$	$\begin{smallmatrix}&0\\108\\0\\0\end{smallmatrix}$	0 75 0 0	0 0 0 0	86 0 0 0	0 0 0	$\begin{smallmatrix} 43\\81\\0\\0\end{smallmatrix}$	0 0 0	77 53 137 25	51 0	00	$59 \\ 60 \\ 61 \\ 62 \\ 63$
$\begin{array}{c} 0 \\ 0 \\ 21 \\ 0 \\ 0 \\ 30 \\ 0 \\ 0 \end{array}$	0 199 0		152 0 	$0 \\ 15 \\ 8 \\ 0 \\ 12 \\ 9 \\ 12 \\ 0 \\ 0 \\ 12 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	0 38 0 82 58 372 0	$\begin{array}{c} 0 \\ 0 \\ 11 \\ 124 \\ 211 \\ 0 \end{array}$	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 42 \\ 0 \\ 0 \end{array}$	$egin{array}{c} 0 \\ 0 \\ 20 \\ 0 \\ 0 \\ 11 \\ 56 \\ 0 \end{array}$	0 0 0 0 0 0	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 106 \\ 741 \\ 0 \end{array} $	0 0 190 0 0	$46 \\ 22 \\ 39 \\ 14 \\ 13 \\ 75 \\ 66$	$ \begin{array}{c} 0 \\ 1 \\ 12 \\ 40 \\ 40 \\ 0 \end{array} $	2 3 2 2 18 0 0	$\begin{array}{c} 64 \\ 65 \\ 66 \\ 67 \\ 68 \\ 69 \\ 70 \\ 71 \end{array}$
39 0	0 123	499 177	50 	$\begin{smallmatrix}&2\\14\\1\end{smallmatrix}$	0	$ \begin{array}{c} 0 \\ 33 \\ 152 \end{array} $	0	0	10	$100 \\ 559$	14	30 23 43	$3 \\ 44 \\ 37$	31	$72 \\ 73 \\ 74$
0 0 85 0 0 84 10	0 123 82 112 73	83 0 128 375 0 172 86	5 0 77 297 150	$22 \\ 33 \\ 3 \\ 0 \\ 53 \\ 34 \\ 232 \\ 9 \\ 9$	$\begin{array}{r} 0 \\ 239 \\ 43 \\ 0 \\ 162 \\ 127 \\ 157 \\ 0 \end{array}$	$\begin{array}{c} 0 \\ 106 \\ 0 \\ 0 \\ 0 \\ 18 \\ 25 \\ 0 \\ \end{array}$	0 0 0 0 0	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 51 \\ 66 \\ 0 \\ 32 \\ 0 \end{array}$	9 0 0 0	$\begin{array}{c} 0\\ 908\\ 0\\ 206\\ 235\\ 420\\ 661\\ 30 \end{array}$	$ \begin{array}{c} 0 \\ 411 \\ 0 \\ 0 \\ 67 \\ 166 \\ 233 \\ \end{array} $	$ \begin{array}{c} 48 \\ 11 \\ 66 \\ 90 \\ 61 \\ 360 \\ 10 \\ \end{array} $	45 1 8 23	$ \begin{array}{c} 10\\30\\0\\5\\4\end{array} $	75 76 77 78 79 80 81 82 83

TABLE 2.—Teachers' salaries and income in state universities

		Teachers' salaries.								
	Name.		N	Iaximun	ı salaries	•				
	Ivalle.	Presi- dent.	Pro- fessor.	Asso- ciate pro- fessor.	Assist- ant pro- fessor.	In- struct- or.	Tutors and others.			
		21	22	23	24	25	26			
1	Alabama Polytechnic Institute * University of Alabama * University of Arizona University of Arizona University of California University of Colorado State Agricultural College, Colorado Colorado School of Mines Connecticut Agricultural College * State College for Colored Students, Delaware * Delaware College for Women * University of Florida Florida State College for Women * University of Florida Florida State College for Women * University of Georgia * Georgia School of Technology North Georgia Agricultural College University of Idano * University of Idano * University of Idano * University of Idano * Indiana University Iowa State College of Agriculture and Mechanic Arts.	\$3,200	\$2,500 1,800	\$1,800 1,800		\$900	\$300			
23	University of Alabama* University of Arizona	$3,000 \\ 4,000$	1 2.200	1,800 1,680	1.600	$1,000 \\ 1,300$	200 400			
4	University of Arkansas	4,000	2,000	1,500 2,700	1,400 2,200 1,400	1,200	900			
5	University of California	10,000	$5,000 \\ 2,500$	2,700	2,200	1,600	1,500			
$\begin{bmatrix} 6\\7 \end{bmatrix}$	State Agricultural College, Colorado	$5,000 \\ 4,000$	2,500	1,800	1,400 1,500	$1,000 \\ 1,200$	400 900			
8	Colorado School of Mines.	5,500	3,000		2,200	1,100	0			
9	Connecticut Agricultural College*	3,600	3,000			1,300	900			
$ 10 \\ 11 $	State College for Colored Students, Delaware*	$1,200 \\ 3,000$	$\frac{480}{3,000}$	360 0	1,700	1,000	0			
$11 \\ 12$	University of Florida	2,750 2,750	1,800		1,080	800	480			
13	Florida State College for Women*	2,750	1,800 1,750	1,400	1,200	800	0			
$\frac{14}{15}$	University of Georgia *	$3,000 \\ 4,500$	$3,000 \\ 2,000$	$1,500 \\ 1,200$	1,000	$1,200 \\ 800$	600 700			
$\frac{15}{16}$	North Georgia Agricultural College	2,600	1,500	1,000	1,000	800	600			
17	University of Idaho*	4,000	1,800	$1,650 \\ 2,700$		1,300				
18 19	University of Illinois	$10,000 \\ 5,000$	$4,500 \\ 2,500$	$2,700 \\ 1,600$	2,500	2,000	$1,500 \\ 500$			
$\frac{19}{20}$	Purdue University. Indiana*	5,000 5,000	4,000	1,800	1,300 1,500	1,300 1,200	500			
21	Iowa State College of Agriculture and Mechanic	5,000	4,000	$1,800 \\ 2,200$	1,800	1,000				
22	Arts. State University of Iowa	6,000	5.000		1 500	1,200	600			
$\frac{22}{23}$	University of Kansas	6,000	$5,000 \\ 2,250 \\ 2,100$	1,700	$1,500 \\ 1,300$	900	000			
24	Kansas State Agricultural College*	4,000	2,100		1,300 1,500 1,500 1,500	1,100				
25	State University of Iowa University of Kansas. Kansas State Agricultural College* State University, Kentucky* Louisiana State University and Agricultural and Menhonical College *	5,000	$2,000 \\ 2,200$	1,800	1,500 1,500	900	600			
26	Louisiana State University and Agricultural and Mechanical College.* Maryland Agricultural College Massachusetts Agricultural College University of Michigan * Michigan State Agricultural College Michigan College of Mines * University of Minnesota	3,600	2,200		1,500	800				
27	University of Maine	5,000	2,400	1,600	1,200	1,000	500			
28	Maryland Agricultural College	3,600	1,500	1,200	1,000	500	300			
29 30	University of Michigan *	$4,500 \\ 7,000$	$2,500 \\ 3,500$	2,000 2,200 1,700	$1,800 \\ 1,800$	$1,500 \\ 1,400$	0			
31	Michigan State Agricultural College	5,000	3,000	1,700	1,500	1,200				
32	Michigan College of Mines*	7 500	2 700	3,000	9.950	1 000	1,000			
33 34	University of Minnesota	$7,500 \\ 3,500$	3,700 2,000	1,500	$2,250 \\ 1,200$	1,800 1,000	1,000			
35	Mississippi Agricultural and Mechanical College Alcorn Agricultural and Mechanical College,	1,600	1,000	900	800	650	500			
	Mississinni	F 000	0 500	2,000	1 000	900	600			
$\frac{36}{37}$	University of Missouri *	$5,000 \\ 6,000$	2,500 4,000	2,000	1,800 2,000	1,500	900			
38	University of Mississippi * University of Missouri * Montana College of Agriculture and Mechanic	4,000	$4,000 \\ 2,400$		$1,800 \\ 2,000 \\ 1,800$	1,300	500			
20	A rts.	3,500	3,000	2,000	2,000	1 800	0			
39 40	Montana State School of Mines. University of Montana University of Nebraska.	3,500 4,500	2,100	2,000	1,900	1,800 1,500	1,000			
41	University of Nebraska	6,000	$2,100 \\ 3,000$	1,800	$1,900 \\ 1,500$	$1,500 \\ 1,200$				
42		4,800	2,400		2,200	1,500	852			
$\begin{array}{c} 43\\ 44 \end{array}$	N. H. College of Agriculture and Mechanic Arts Rutgers College, New Jersey. New Mexico College of Agriculture and Mechanic	$4,000 \\ 6,000$	2,500 3,600	1,600	0	1,200	500			
45	New Mexico College of Agriculture and Mechanic	3,600	$3,600 \\ 1,900$	1,300		1,200				
46	Arts *	2,500	1,500	1,200	1,000	600	0			
40 47	New Mexico School of Mines	2,200	1,600	1,200	0	0	0			
48	University of New Mexico. New Mexico School of Mines. Cornell University, New York. University of North Carolina.	10,000	6,000	0	2,000	1,200	500			
49 50	A gricultural and Mechanical Colloga for the Col	$4,000 \\ 1,800$	$2,000 \\ 1,200$	$1.500 \\ 600$	0	750	250			
00	ored Race, North Carolina.	1,800	1,200				••••••			
51	Agricultural and Mechanical College for the Col- ored Race, North Carolina. North Carolina College of Agriculture and Me-	3,000	2,250	1,900	1,500	1,500	0			
52	chanic Arts.	4,800	3,000	1,800	1,700	1,200	300			
$\frac{52}{53}$	North Dakota Agricultural College State University and School of Mines, North	4,800 6,000	2,800	2,500	2,000	1,200 1,500	1,200			
	Dakota									
54 55	Ohio University Ohio State University Miami University, Ohio.	$5,000 \\ 6,000$	$2,500 \\ 2,800$	$1,700 \\ 2,000$	$1,500 \\ 1,600$	$^{1,200}_{1,200}_{\begin{array}{c}900\end{array}}$	$1,000 \\ 1,000$			
56	Miami University, Ohio.	5,000	2,800	1,400	1,000 1,300	900	750			
	,,,,,,,,,	-,000	_,000	-, -00	_,000					

* From 1908 report.

and other state-aided institutions of higher education.

Teac sala					Income.				
Hous additi sala Presi-	ion to ries. Pro-	From productive funds.	Student pay- ments.	From the United States.	Special state ap- propria- tion.	Regular state ap- propria- tion.	From all other sources.	Grand total for the year.	
dent.	fessors.								
27	28	29	30	31	32	33	34	35	
Yes. Yes. No. Yes. No. Yes. No. Yes. No. Yes. Yes. No. Yes.	No. No. 1 No.	0 0 0 4,800 0 1,975 10,540 0 27,000	$\begin{array}{c} \$4,112\\ 26,123\\ 14,673\\ 13,925\\ 74,695\\ 35,000\\ 0\\ 42,964\\ 30,000\\ 5,000\\ 7,834\\ 8,322\\ 6,000\\ 11,932\\ 23,000\\ 1,600\\ \hline 232,280\\ \end{array}$	$\begin{array}{r} \$39, \$25\\ \hline\\61,000\\55,355\\105,477\\0\\72,497\\0\\4\$,750\\6,000\\5\$,980\\43,994\\43,994\\40,287\\0\\0\\40,287\\0\\0\\2,000\\54,000\\54,000\\93,481\\\end{array}$	\$86,500 95,273 39,800 155,984 50,000 155,984 50,000 2,500 0,5,911 12,500 10,000 0 85,000 815,845	$\begin{array}{r} & 0 \\ 19,329 \\ 35,000 \\ 90,000 \\ 60,000 \\ 21,500 \\ 13,850 \\ 450,000 \end{array}$	$\begin{array}{r} 275 \\ 506,735 \\ 24,227 \\ 7,707 \\ 21,103 \\ \hline \\ 0 \\ 6,500 \\ 0 \\ \hline \\ 2,513 \\ 102,393 \\ \end{array}$	25,100 182,363 1 693 999	
Yes.		$ \begin{array}{r} 44,065 \\ 17,000 \\ 0 \end{array} $	$\begin{array}{r} 262,200\\ 24,033\\ 64,932\\ 59,625\end{array}$	$0 \\ 54,000 \\ 95,217$	$\begin{array}{r} 313,343\\115,792\\43,403\\42,639\end{array}$	$166,141 \\190,285 \\402,978$	2,419 58,539 3,563	352,450 428,159 604,022	
Yes. No. Yes.	No.	8,645	$72,833 \\ 35,972 \\ 14,447 \\ 7,820 \\ 13,609$	$\begin{array}{c} 0\\ 0\\ 54,000\\ 49,650\\ 54,346\end{array}$	57,500413,420161,25020,00044,150	$240,023 \\ 0 \\ 140,000 \\ 70,818 \\ 25,000$	70,617 0	$548,101\\458,877\\396,807\\160,419\\141,177$	
Yes. Yes. No. Yes. Yes.	No. No. No. No. Yes.	4,000 3,313 38,487	$\begin{array}{r} 36,144\\ 23,086\\ 29,641\\ 322,854\\ 33,791 \end{array}$	$\begin{array}{c} 66,915\\ 66,797\\ 55,633\\ 38,487\\ 130,527 \end{array}$	0 30,000 76,844 99,000	$100,000 \\ 15,000 \\ 82,500 \\ 520,865 \\ 173,410 \\ 60,000$	5,000	$\begin{array}{c} 212,059\\ 148,724\\ 256,336\\ 1,162,397\\ 474,599\\ 166,690\\ 1,276,246\\ 242,257\\ 39,327\end{array}$	
No. Yes. Yes.	No. Yes. Yes.	57,139 0 0	$165,735 \\ 9,670 \\ 0$	$60,930 \\ 53,614 \\ 29,827$	$75,000 \\ 548,335 \\ 112,250 \\ 0$	$ \begin{array}{r} 60,000 \\ 410,158 \\ 65,946 \\ 9,500 \\ \end{array} $	33,949 750	1,276,246 242,257 39,327	
Yes. Yes. No.	Yes. No. No.	$42,000 \\ 63,212 \\ 0$	$10,000 \\ 54,399 \\ 7,836$	52,125 72,094	$ \begin{array}{r} 64,000 \\ 60,024 \\ 0 \end{array} $	46,000 368,037 38,500	$5,000 \\ 42,400 \\ 0$	$167,000 \\ 640,197 \\ 118,430$	
No. No. Yes. Yes.	No. No. No.	0	$\begin{array}{c} 0\\ 5,076\\ 58,311\\ 1,450\\ 7,706\\ 18,937\\ 2,051\end{array}$	$\begin{array}{c} 0\\ 11,340\\ 101,000\\ 61,000\\ 65,800\\ 66,800\\ 54,000 \end{array}$	35,000 48,750 65,000 20,000	$\begin{array}{c} 33,000\\ 62,550\\ 391,735\\ 85,700\\ 13,000\\ 28,500\\ 13,586\end{array}$	$\begin{matrix} 0 \\ 1,800 \\ 48,034 \\ 51,000 \\ 26,671 \\ 31,198 \\ 10,740 \end{matrix}$	$\begin{array}{r} 33,000\\115,766\\647,830\\269,950\\117,225\\198,790\\85,506\end{array}$	
No. No. Yes. Yes.	No. No. 2 No.	54	5,390 1,700 476,400 53,148 5,472	$0\\0\\93,279\\0\\11,550$	$\begin{array}{c} 0 \\ 0 \\ 13,922 \\ 26,000 \\ 4,350 \end{array}$	22,500	0 280,970 5,513	$\begin{array}{r} 27,944\\ 16,700\\ 1,438,704\\ 172,161\\ 31,372 \end{array}$	
No.	No.	0	16,212	56,950		32,000	19,331	124,492	
No. Yes.	No. No.	$0 \\ 38,545$	$4,750 \\ 47,215$	$111,493 \\ 0$	$130,000 \\ 11,000$	$44,565 \\74,000$		$297,714 \\ 174,417$	
No. Yes. Yes.	No. No. No.	8,487	17.671	0 72,739 0	70.250	93,000	$64,493 \\ 15,721$	$198,408\\783,726\\200,991$	

STATISTICS OF STATE UNIVERSITIES, ETC.

TABLE 2.—Teachers' salaries and income in state universities

		,	Teachers	' salaries					
	Maximum salaries.								
Name.	Presi- dent.	Pro- fesso r .	Asso- ciate pro- fessor.	Assist- ant pro- fessor.	In- struct- or.	Tutors and others.			
	21	22	23	24	25	26			
7 University of Oklahoma. 8 Oklahoma Agricultural and Mechanical College*. 9 Oregon State Agricultural College. 9 University of Oregon	\$4,000 \$,000 5,000 4,000 3,500 3,500 3,500 3,500 3,200 2,800 4,000 4,000 5,000 4,000 5,000	\$4,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 1,800 1,800 1,800 2,000 2,700 2,700 2,700 3,000 2,700 3,000 2,700 2,000	$\begin{array}{c} \$1,500\\ 1,400\\ 0\\ 0\\ 0\\ 2,000\\ \hline \\ 1,700\\ 1,600\\ 0\\ 0\\ 0\\ 0\\ 1,600\\ 2,400\\ 2,200\\ 2,200\\ 2,200\\ 1,400\\ 1,500\\ 2,200\\ 1,800\\ 2,000\\ 1,800\\ 2,000\\ 1,800\\ 2,000\\ \end{array}$	\$1,350 1,200 1,400 1,600 1,800 1,200 0 1,200 0 1,200 0 1,200 0 1,500 2,000 1,400 1,600 1,800 1,800 1,800 1,200 0 1,200 0 1,800 1,200 0 1,500 2,000 1,800 1,500 1,200 1,500 1,200 1,500 1,500 1,200 1,500 1,200 1,500 1,200 1,500 1,200 1,500 1,200 1,500 1,200 1,500 1,200 1,500 1,200 1,500 1,200 1,500 1,2	$\begin{array}{c} \$1,000\\ 1,200\\ 1,000\\ 1,500\\ 1,500\\ 1,500\\ 1,000\\ 1,000\\ 1,200\\ 1,000\\ 1,200\\ 1,000\\ 1,200\\ 1,200\\ 1,200\\ 1,200\\ 1,200\\ 1,200\\ 1,500\\ 1,200\\ 1,500\\ 1,500\\ 1,500\\ 1,500\\ 1,200\\ 1,400\\ 1,500\\ 1,200\\ 1,500\\ 1,200\\ 1,400\\ 1,500\\ 1,200\\ 1,500\\ 1,200\\ 1,400\\ 1,500\\ 1,200\\ 1,400\\ 1,500\\ 1,200\\ 1,200\\ 1,400\\ 1,500\\ 1,200\\ 1,400\\ 1,500\\ 1,200\\ 1,400\\ 1,500\\ 1,200\\ 1,400\\ 1,500\\ 1,200\\ 1,400\\ 1,500\\ 1,200\\ 1$	\$900 1,000 0 800 400 400 400 400 400 800 0 900 400 800 250 300 0 0 400 800 1,000 1,000			

* From 1908 report.

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TEACHERS' SALARIES AND INCOME.

and other state-aided institutions of higher education—Continued.

Teac					Income.				
	es in ion to ries. Pro- fessors.	From productive funds.	tive pay- United		Special state ap- propria- tion.	Regular state ap- propria- tion.	From all other sources.	Grand total for the year.	
27	28	29	30	31	32	33	34	35	
No. No. Yes. Yes. No. Yes. No. Yes. No. Yes. Yes. No. Yes. Yes. No. Yes.	No. No. No. 11 12 Yes. 13 No. No.	$ \begin{array}{c} 0 \\ 0 \\ 3,512 \\ 0 \\ 9,007 \\ 1,864 \end{array} $	\$4,944 2,060 20,906 5,500 92,271 24,403 28,615 67,256 20,833 7,883 7,883 7,869 22,451 29,277 76,935 6,166 14,634 32,314	$\begin{array}{c} 49,254\\ 0\\ 72,845\\ 0\\ 3,678\\ 85,210\\ 0\\ 65,530\\ 69,947\\ 0\end{array}$	$\begin{array}{c} 50,975\\0\\142,000\\26,786\\\hline20,000\\26,000\\0\\0\\0\\0\\159,085\end{array}$	177,272 65,710 38,000 30,000	$\begin{array}{c} 21,321\\ 9,246\\ \hline \\ 0\\ 25,000\\ \hline \\ 361\\ 15,086\\ 56,998\\ 0\\ 16,381\\ 1,900\\ \end{array}$	22 867	$\begin{array}{c} 57\\ 58\\ 59\\ 600\\ 61\\ 62\\ 63\\ 64\\ 65\\ 66\\ 67\\ 68\\ 69\\ 700\\ 71\\ 72\\ 73\\ 74 \end{array}$
Yes. Yes. Yes. Yes. No. Yes. Yes. No.	Yes. 11 Yes. No. No. 3 No.		$\begin{array}{c} 104,773\\78,654\\112,500\\14,200\\12,957\\0\\23,366\\148,919\\886\end{array}$	$0 \\ 0 \\ 54,090 \\ 0 \\ 60,485$	300,000	$\begin{array}{c} 60,000\\ 76,667\\ 40,000\\ 20,200\\ 217,254\\ 202,000\\ 116,400\\ 687,657\\ 26,377\end{array}$	0 18,758	72,238 664 711	75 76 77 78 79 80 81 82 83

TABLE 3.—Other financial statistics of state universities

			From t	he State f	or supp	ort.	From	n the s buildi	State for ng.
	· Name.		Mill t	ax.	Direc pri	et appro- iation.		Mill t	ax.
	INAME.	Rate.	Term of years.	Total yield.	Term of years.	Total yield.	Rate.	Term of years.	Total yield.
		36	37	38	89	40	41	42	48
1	Alabama Polytechnic Institute * University of Arizona University of Arkansas. University of California University of Colorado. State Agricultural College, Colorado. Colorado School of Mines. Connecticut Agricultural College * State College for Colored Students, Delaware. *								
2	University of Alabama *					000 000			
$\frac{3}{4}$	University of Arkansas	0	0	0	$\frac{2}{2}$	333,000 150,000	0	0	00
5	University of California	1	(b)	c \$399,607	2	100,000			
$\begin{bmatrix} 6\\7 \end{bmatrix}$	State Agricultural College, Colorado	151	$\begin{pmatrix} b \\ b \end{pmatrix}$	155,000 73,000	2	119 372			0
8	Colorado School of Mines								
9 10	Connecticut Agricultural College * State College for Colored Students	•••••			2	53,600	•••••		•••••
	Delaware.*								
11 12	Delaware.* Delaware.* University of Florida* Florida State College for Women University of Georgia * Georgia School of Technology. North Georgia Agricultural College. University of Idano* University of Ildano* Indiana University . Purdue University , Indiana* Iowa State College of Agriculture and Mechanic Arts. State University of Iowa.	0	0	0	2	10,000	0	0	0
12 13	Florida State College for Women	6	0	0	2	36,975	0	0	0
14	University of Georgia*				5	112,500			0
15 16	Georgia School of Technology	0	0	0	0	0			
17	University of Idaho*				2	27,700			
18	University of Illinois			171 704	2	895, 845			
$\frac{19}{20}$	Purdue University. Indiana*	10	$\begin{pmatrix} 0 \\ b \end{pmatrix}$	171,704 161,535	$\binom{2}{(b)}$	d 28, 750			\$142, 135
21	Judie Chivestity, Hunita'- Jowa State College of Agriculture and Mechanic Arts. State University of Iowa	10			(b)	260,843	15	5	\$142,135
00	and Mechanic Arts.	0	0	0		0.40 700		-	070 000
22 23	University of Kansas	0	0	0	(0)	240,500 246,000	0 5	5	650,000
$\frac{24}{25}$	Kansas State Agricultural College*								
$\frac{25}{26}$	State University, Kentucky*	20	28	42,018	3	15,000			•••••
20	ricultural and Mechanical College.*	•••••		•••••					
27	University of Maine	0	0	0	4	100,000	0	0	0
28 29	Maryland Agricultural College	• • • • • •				•••••			
$\frac{29}{30}$	University of Michigan *			650,287		9,000			129,422
$\frac{30}{31}$	Michigan State Agricultural College	10	· · · · · · ·						
32 33	Michigan College of Mines *			945 158		165,000			
34	Mississippi Agricultural and Me-	100	12	240,100		105,000			
	chanical College.								
35	Alcorn Agricultural and Mechanical	•••••							•••••
36	University of Mississippi*								
37	University of Missouri*					70 500		0	
38	Alcorn Agricultural and Mechanical College, Mississippi. University of Missouri* University of Missouri* Montana College of Agriculture and Mechanic Arts.	0	0	0	2	78,000	0	0	
39	Mechanic Arts. Montana State School of Mines University of Nebraska University of Nebraska University of Nevada New Hampshire College of Agricul- ture and Mechanic Arts. Rutgers College, New Jersey* New Mexico College of Agriculture and Mechanic Arts	0	0	0	1	$33,000 \\ 62,550$	0	0	$\begin{smallmatrix}&&0\\&&0\\78,250\end{smallmatrix}$
$\begin{array}{c} 40 \\ 41 \end{array}$	University of Montana	0	0	0	1	62,550	0	0	78 250
42	University of Nevada								
43	New Hampshire College of Agricul-				. 1	13,000			
44	Rutgers College, New Jersev*	0	0	0		48,500	0	0	0
45	New Mexico College of Agriculture				. 1	$\begin{array}{r} 48,500\\ d\ 16,000\\ 22,500\\ 15,000\\ 190,000\\ 75,000\\ 10,000\\ \end{array}$			0
46	new Mechanic Arts. University of New Mexico. New Mexico School of Mines Cornell University, New York. University of North Carolina. Agricultural and Mechanical College for the Colored Race, North Caro- lina.	0	0	0		22 500	0	0	0
40 47	New Mexico School of Mines.	0	0	0	2	15,000	0	0	00
48	Cornell University, New York				. 1	190,000			
$\frac{49}{50}$	Agricultural and Mechanical College			•••••	. 2	75,000			
00	for the Colored Race, North Caro-					19,000			
51	North Carolina College of Agriculture and Mechanic Arts.		• • • • • • • •						
52	and Mechanic Arts. North Dakota Agricultural College State University and School of Mines, North Dakota	15		44,565	0	0	0	00	0
53	State University and School of Mines, North Dakota.	33	5	74,000		11,000	0	0	0
	HOILL DAROLA.		roport		1			8	

* From 1908 report. *a* Census Office estimate for 1904. *b* Continuous.

and other state-aided institutions of higher education.

	the State uilding.		Estimated owned	l value of the by the institution	e property tution.	Valuation of al erty in th	l taxable prop- he State.	
Direc pris Term of years.	t appro- ation. Total amount.	Total state aid to the institution since its foundation.	Grounds.	Buildings.	Equip- ment.	Assessed valuation.	Estimated true. valuation. a	
44	45	46	47	48 .	49		51	
2 0 0 2 2 2	\$40,000 0 100,000 40,000 52,500	\$545,000 1,500,000 	$\begin{array}{c} \$9,000\\ 190,000\\ 29,140\\ 15,000\\ 1,592,504\\ 160,000\\ 225,000\\ 95,000\\ 25,000\\ 6,000\\ \end{array}$	$\begin{array}{c} \$187,781\\ 500,000\\ 197,177\\ 350,000\\ 3,620,076\\ 407,853\\ 206,885\\ 355,900\\ 250,000\\ 26,000\end{array}$	$\begin{array}{c} \$111, 984\\ 140,000\\ 85,651\\ 210,000\\ 1,481,275\\ 155,530\\ 141,517\\ 193,242\\ 52,000\\ 1,800\\ \end{array}$	\$\$2,684,063 330,000,000 2,438,656,544 375,000,000 400,000,000 696,927,979	\$965, 014, 261 306, 302, 305 803, 907, 972 4, 115, 491, 106 1, 207, 542, 107 1, 414, 635, 063 230, 260, 976	
0 1 2 1 0 2 1 1 1	$\begin{array}{r} & 0 \\ 5,911 \\ 12,500 \\ 50,000 \\ 0 \\ \end{array}$ $\begin{array}{r} 170,000 \\ 370,000 \\ 114,133 \\ 43,403 \\ 34,424 \end{array}$	124,000 164,000 275,000 652,015 9,860,080	$\begin{array}{c} 45,000\\ 50,000\\ 25,000\\ 216,000\\ 5,000\\ 5,000\\ 45,000\\ 410,000\\ 36,000\\ 110,000\\ 110,000\\ 146,873\end{array}$	$\begin{array}{c} 130,000\\ 150,000\\ 170,000\\ 325,000\\ 200,000\\ 60,000\\ 177,830\\ 1,493,500\\ 564,900\\ 564,900\\ 758,000\\ 1,550,450\end{array}$	$\begin{array}{c} 110,500\\ 60,000\\ 40,000\\ 51,000\\ 5,500\\ 104,015\\ 993,860\\ 187,475\\ 295,000\\ 397,319\end{array}$	$\begin{array}{c} 131, 436, 593\\ 160, 000, 000\\ 627, 532, 539\\ 700, 000, 000\\ 115, 000, 000\\ 1, 263, 500, 487\\ 1, 775, 000, 000\\ \hline \\ 634, 733, 822\\ \end{array}$	431, 409, 200 1, 167, 445, 671 342, 871, 863 8, 816, 556, 191 3, 105, 781, 739 4, 048, 516, 076	
0 1 1	0 167, 420 200, 000	4,821,700 3,952,647 1,109,000	321, 450 100, 000 124, 000 465, 392 151, 040	$\begin{array}{c} 2,000,000\\ 1,025,000\\ 594,388\\ 378,405\\ 437,700 \end{array}$	832,164 525,000 305,000 107,053 106,206	2, 500, 000, 000	2,253,224,243 1,527,486,230 1,032,229,006	-
0	0 30,000	885,659 500,000 4,985,000 2,367,785 8,362,703	$50,000\\30,000\\44,350\\370,515\\50,000\\58,500\\1,515,782\\60,040$	$\begin{array}{r} 470,000\\ 200,000\\ 386,786\\ 1,783,750\\ 775,000\\ 253,762\\ 2,354,296\\ 480,050\end{array}$	$150,000\\88,000\\276,334\\675,788\\176,000\\226,300\\895,936\\216,951$	$\begin{array}{c} 410,000,000\\794,929,222\\\hline\\1,975,000&000\\1,734,100,000\\\hline\\1,225,385,397\end{array}$	775,622,722 4,956,578,913 3,282,419,117 3,343,722,076 688,249,022	-
			5,000	220,000	19, 500	393, 297, 173		
2	100,000 60,000	4,147,983 401,287	50,000 265,206 63,000	$\begin{array}{r} 471,000\\ 1,000,000\\ 228,000\end{array}$	$160,000 \\ 642,747 \\ 120,700$	$1,389,690,319\\280,000,000$	3,759,597,451 746,311,213	-
0 1 1	0 35,000 25,000 29,000	$\begin{array}{r} 300,000\\ 516,057\\ 4,201,085\\ 1,671,759\end{array}$	3,000 50,000 327,800 73,724 30,000	$130,000 \\ 200,000 \\ 933,550 \\ 400,189 \\ 332,000$	$86,000 \\ 95,000 \\ 522,000 \\ 129,752 \\ 89,805$	398, 985, 760 73, 856, 142	$2,009,563,633 \\ 220,734,507 \\ 516,809,204$	
0	0	134,608	$155,000 \\ 46,500$	590,000 65,900	$197,000 \\ 107,642$	59,464,311	3,235,619,973 332,262,650	
$\begin{array}{c} 0 \\ 1 \\ 2 \end{array}$	$30,268 \\ 0 \\ 30,000 \\ 26,000 \\ 4,350$	362, 150	$\begin{array}{c} 10,000\\ 2,000\\ 242,855\\ 70,000\\ 27,000\end{array}$	$\begin{array}{c} 115,000\\ 70,000\\ 4,060,984\\ 553,000\\ 75,160\end{array}$	$\begin{array}{r} 32,000\\ 18,000\\ 1,934,616\\ 175,000\\ 32,181\end{array}$		14,769,042,207 842,072,218	-
			60,000	269,000	184, 425			-
2	130,000	749,877	38,000 30,000	380,000 400,000	528,707 150,000	228,000,000	735, 802, 909	

C One-fourth for buildings and permanent improvements.
d Yield for 1907-8.
e For all purposes.

TABLE 3O	her financial	statistics of	f state universities
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			From t	he State f	or supp	ort.	Fro	m the S buildi	State for ng.
	Name.		Mill t	ax.	Direc pri	Direct appro- priation.		Mill t	ax.
		Rate.	Term of years.	Total yield.	Term of years.	Total yield.	Rate.	Term of years.	Total yield.
		36	87	38	39	40	41	42	43
54 55	Ohio University Ohio State University	$\frac{16}{100}$	(a)	\$93,000 396,315	20	\$79,250	0	0	0 0
56 57 58	Miami University, Ohio University of Oklahoma. Oklahoma Agricultural and Mechan- ical College.*	-0°	(a) 0	87,460 0	$\overset{(a)}{2}$	39,500 146,078	0	0	0
59 60	Oregon State Agricultural College University of Oregon Pennsylvania State College	0	0	0	$\begin{pmatrix} 1\\ (a)\\ 2 \end{pmatrix}$	50,000 125,000		0	0
$\begin{array}{c} 61 \\ 62 \\ 63 \end{array}$	Pennsylvania State College Rhode Island State College South Carolina Military Institute	0	0	0	$\begin{array}{c}2\\1\end{array}$	142,000 25,000	0	0	
64 65	Clemson Agricultural College, South Carolina. University of South Carolina								•••••
$\begin{array}{c} 66 \\ 67 \end{array}$	South Dakota Agricultural College*.								
68 69 70	University of South Dakota	0	0	0	2	69,500 50,000 105,000		0	0
71	University of Texas. Agricultural and Mechanical College of Texas.		0	0		79,085	0		0
72 73	Agricultural College of Utah University of Utah		0	0	2	49,482		0	0
74 75	University of Vermont and State Agricultural College.* Virginia Polytechnic Institute				1	6,000			•••••
$\frac{76}{77}$	Virginia Polytechnic Institute University of Virginia * Virginia Military Institute College of William and Mary, Vir-				2				
78 79	College of William and Mary, Vir- ginia.	0	0	0		40,000	0	- 0	0
80 81	University of Washington West Virginia University	0	0	0		202,000			0
82 83	ginia. State College of Washington. University of Washington. West Virginia University. University of Wisconsin*. University of Wyoming.	27 3 8	$\begin{pmatrix} a \\ 2 \end{pmatrix}$	$b 644, 657 \\ 26, 377$	$\begin{pmatrix} a \\ 0 \end{pmatrix}$	^b 43,000 0			\$14,016

* From 1908 report.

a Continuous.

STATE AID AND PROPERTY VALUATION.

and other state-aided institutions of higher education-Continued.

From the State for building.		Total	Estimated value of the property owned by the institution.			Valuation of all taxable prop- erty in the State.		
Direct appro- priation.		state aid to the institution since its	01	D 111	Equip-	Assessed	Estimated	
Term of years.	Total amount.	foundation.	Grounds.	Buildings.	ment.	valuation.	true. valuation.	
-14	45	46	47	48	49	- 50	51	
0	0 \$158, 873	\$5,948,529	\$500,000 1,540,000	\$425,000 1,375,000	\$125,000 640,000	\$2,310,000,000	\$5, 946, 969, 466	54 55
(a) 2	34, 405 200, 000		50,000 85,000 207,500	$\begin{array}{r} 478,000\\ 85,300\\ 40,000\end{array}$	$172,000 \\ 135,000 \\ 135,241$	780,000,000	636,013,700	56 57 58
1	50,975 109,169	2,660,727	$336,000 \\ 120,000 \\ 56,000$	$378,250 \\ 275,000 \\ 1,377,499$	150,000	581, 558, 918	852,053,232 11,473,620,306	59 60 61
		546, 449 1, 682, 865	14,855 53,800	188,717 553,399	$\begin{array}{c} 104,239 \\ 20,000 \\ 361,779 \end{array}$	477,354,708 267,438,037	799, 635, 601 585, 853, 222	62 63
			$200,000 \\ 65,000 \\ 15,000$	250,000 285,000 85,000	$120,000 \\94,150 \\106,000$	283, 369, 268		65 66 67
 0 1	20,765 0 60,000	$200,000 \\ 1,301,400$	$\begin{array}{r} 40,000\\ 285,475\\ 100,000\\ 50,000\end{array}$	310,000 289,347 920,702 680,000	$142,500 \\187,381 \\71,483 \\115,000$		1,104,223,979	68 69 70 71
0	0	860,540 1,946,355	24,200 328,600	305,578 347,200	76,833 169,765	171,589,016		72
1	60,000	1.004.007	38,000 61,200	940,000 481,100	217,618 127,300		360,330,089 1,287,970,180	74 75.
2 2	33,000 10,000	1,894,667	$ \begin{array}{r} 600,000 \\ 100,000 \\ 50,000 \end{array} $	$1,547,000 \\ 500,000 \\ 145,000$	$\begin{array}{r} 430,000\\ 35,000\\ 47,000\end{array}$			
2	300,000	3, 145, 640	600,000 250,000	935,000 600,000	$338,316 \\ 158,400$			79 80 81
5	200,000	8,473,603 496,403	1,500,000 105,000	2,676,500 270,000	826,079 179,500	2,256,300,000 186,470,743	2,838,678,239 329,572,241	82 83

^b Yield for 1907-8.

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No. 1. Facilities for study and research in the offices of the U.S. Government at Washington. By Arthur Twining Hadley, President of Yale University. pp. 73.

No. 2. Admission of Chinese students to American universities. By John Fryer, Professor of Oriental Languages and Literature, University of California. pp. 221.

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