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ABSTRACT

This annual report of student data for the Oklahoma State System of Higher Education covers the period 1995-96 and includes data for 30 institutions and branch campuses. Text and 95 supporting data tables and figures are grouped in 11 sections: (1) a summary of private and public higher education enrollment as a percentage of state population; (2) student flow data; (3) enrollments, by institution, for various measures; (4) distributions, by race, gender, and ethnic origin, and by program of study and class level; (5) undergraduate and intra-institutional progression; (6) transfer patterns; (7) enrollment projections; (8) American College Testing mean scores; (9) graduation rates; (10) financial aid; and (11) noncredit activities. Data highlights are noted including the following: that 7 percent of Oklahomans were enrolled in higher education institutions during the period 1995-96; that, over time, two out of three high school seniors attend a state public college; that public sector institutions showed a 2.5 percent decrease in annual full time equivalent enrollments from 1994-95 to 1995-96; that Hispanic enrollment increased 4.9 percent between fall semester 1994 and 1995; and that female enrollments increased 11.8 percent compared to 1985. (CH)



STUDENT

DATA

REPORT

Oklahoma Higher Education 1995-96

Oklahoma State Regents for Higher Education

State Capitol, Oklahoma City

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STUDENT DATA REPORT OKLAHOMA HIGHER EDUCATION 1995-96

Prepared by the

Student Services Division

Oklahoma State Regents for Higher Education
State Capitol, Oklahoma City
April 1997



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EXECUTIVE SUMMARY



EXECUTIVE SUMMARY

- For the full-year 1995-96, the number of students (unduplicated headcount) enrolled in any Oklahoma higher education institution was 235,741. This means one out of every 13 Oklahomans attended college in this year or 7.0 percent of the population.
- When full-year 1994-95 and 1995-96 first-time-entering freshmen in public institutions are compared, the results show an increase of 2.6 percent. The number of first-time freshmen in 1995-96 was 38,008 or 971 more than 1994-95's first-time freshman enrollment of 37,037. The majority of first-time-entering freshmen, 64 percent, continue to enter two-year institutions. Four-year institutions received 22 percent, and comprehensive institutions enrolled 14 percent.
- The total unduplicated student headcount enrollment for public institutions in 1995-96 was 216,400, down 6,880 students or 3.1 percent when compared with the 223,280 students enrolled in 1994-95.
- Most of the 1995-96 public enrollment decrease occurred during the summer semester at the four-year regional institutions and during the fall semester also at the four-year regional institutions.
- Over time, two out of three high school seniors go to an Oklahoma <u>public</u> college. One will go directly to college; the other will delay entry; and the third may not attend. If this third person does not attend an Oklahoma public institution, he or she may attend an independent Oklahoma college or an out-of-state institution.
- The public sector institutions have shown a 2.1 percent decrease in annual full-time-equivalent enrollments from 1991-92 to 1995-96 and a 2.5 percent decrease from 1994-95 to 1995-96.
- In a ten-year comparison of unduplicated headcount from 1986-87 to 1995-96, there has been a 0.3 percent decrease over this ten-year period with the lowest point of enrollment in 1989-90 which was 216,290 students, and the highest point in 1992-93, which was 230,917 students.
- Not only did headcount enrollment decrease this year compared to last, but semester hours also decreased by 2.4 percent with a total of 3,464,921 semester hours taken by students in public institutions. Of the total student-credit-hours taken by students in the public institutions in 1995-96, 57.6 percent were taken by lower-division students. Upper-division students enrolled in 32.0 percent of the semester hours. Graduate students took 8.1 percent of the total semester hours, and professional students enrolled in 2.3 percent. These percentages have remained fairly constant for the last several years.
- Concurrent enrollments of high school students decreased by 5.6 percent this year when compared to last. In 1995-96, the number of high school students reported by institutions to have been concurrently enrolled was 2,906. They enrolled in at least one college course for a total of 18,981 semester hours, equaling 633 FTEs.



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- In fall 1995, most students at public institutions (56.8 percent) enrolled as full-time students. Both male and female students enrolled slightly more often as full-time students than part-time students, 59.7 percent and 54.5 percent, respectively. The majority of undergraduates were full-time students (64.3 percent), while most graduate students were enrolled as part-time students (67.2 percent).
- Hispanic student enrollments showed the largest increase between fall semesters 1994 and 1995 with a 4.9 percent increase, while White student enrollments decreased by 2.7 percent during this same time frame. Black student enrollments decreased by only 1.0 percent and enrollments in the other two categories, Asian, and Native American, showed increases of 4.2 percent and 2.5 percent, respectively, between fall semesters 1994 and 1995.
- Female enrollments increased 11.8 percent from the 77,635 enrolled in 1985; between fall 1994 and fall 1995 female enrollments decreased by 2.0 percent. There was a 1.6 percent decrease of males enrolled from fall 1985 to fall 1995 with a 1.3 percent decrease from the fall 1994 to fall 1995.
- In fall 1995, 53.6 percent of the student body were 24 years of age and under. By tier, the proportion of the student body that was 24 years of age and under at the comprehensive institutions was 62.4 percent, at the four-year institutions was 55.8 percent, and at the two-year institutions was 45.5 percent.
- The average age of students has increased to 27.3 years of age in fall 1995 from 26.4 in fall 1986 which is 0.9 years. This has for the most part been a gradual, steady increase which is seen in all races, collegiate class levels, and in both genders. When viewed by race, Blacks have shown the largest increase 3.36 years since 1986. By class level, sophomore students have shown the largest increase in average age with 4.3 years of age since 1986.
- Oklahomans comprised 88.6 percent of the students in the public sector in fall 1995.
 Students from other states accounted for 7.8 percent, and students from other countries
 accounted for 3.6 percent. The percent of participation of Oklahomans and residents from
 other states as students in public higher education in Oklahoma has remained about the
 same for the last ten years. The percent of enrollments by students from foreign
 countries and territories, however, has increased slightly the last few years after five
 years of decline.
- Last year, in both public and private institutions, the most preferred field of study was
 education. The top five fields of study in 1995-96 were education, business management,
 health-related studies, engineering-related studies, and social sciences. These top five
 programs attracted 91,459 or 38.8 percent of the 235,700 students reported in the public
 and private colleges of Oklahoma in 1995-96.
- In 1994-95, 84 percent of the undergraduate students in public institutions either graduated or returned the next year in fall 1995.



- During fall 1995, 14,212 students with or without degrees transferred from public and independent institutions to public institutions. Fifty-eight percent transferred to four-year institutions, and 42 percent went to two-year institutions.
- The number of public and private high school graduates reached an all time low of 31,653 in 1992-93, and now is projected to slowly increase to a peak of 39,048 in 1999-2000. Each of the years following 2000-01 is expected to once again show gradual decreases and in 2006-07 may plummet to 34,257. The number of graduates is expected to maintain this level for the remainder of the twenty-five year period.
- Over a five-year period, the percent of total unduplicated enrollments in public institutions receiving financial aid increased for grants, loans, and scholarships, while student employment declined slightly. In 1995-96, the comprehensive institutions had the highest percent of enrollment with financial aid - 57.9 percent. The four-year institutions were next with 55.3 percent while the two-year institutions had 37.3 percent of enrollment with financial aid.
- In 1995-96, twelve Oklahoma public institutions reported non-credit activity with 212,436 participant contacts throughout the state and nation. This is a notable decrease from the 250,323 participant contacts which was reported in 1994-95. The general public and educational institutions were served most often.



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PROLOGUE



PROLOGUE

How many? The most often asked question about students in higher education is "How many are enrolled?" Usually across the United States the answer comes in the form of fall semester "enrollments" which correspond more or less with the fall semester "headcount." So long as such a statistic refers to a single institution during one semester, such answers are valid. However, should one ask about a system of institutions or for a period of time longer than one semester, then the answer must be more carefully considered.

For example, when considering total "enrollment" data for the public institutions in Oklahoma higher education for 1995-96, any or all of the following answers may be given. If interested in the number of people who passed through the admission office of all institutions in the system each year, the number of individual enrollments would be supplied. For 1995-96, that would be 375,532. If, on the other hand, the number of individual human beings per institution is being discussed, then the unduplicated student headcount number would be provided. For 1995-96 that number was 216,400. If institutional workload or the amount of time students spend in class is being analyzed, then the full-time-equivalent (FTE) enrollment figure would be the appropriate enrollment number to use.

Comparison of Student Enrollment Counts					
Semester	Full-Time- Equivalent Enrollment	Unduplicated Student Headcount	Number of Student Enrollments		
Summer 1995	11,650	66,727	66,727		
Fall 1995	54,989	159,110	159,110		
Spring 1996	51,877	149,699	149,699		
Full Year	118,514	216,400	375,536		

Source: UDSENR11, UDSENR14



Student Data Report analysis of full-time-equivalent enrollments will not agree with a financial analysis of FTEs. The Student Data Report analysis considers whether or not the individual meets the Unitized Data System criteria for "student" and then considers the level of the student at a particular point in time. A financial analysis of FTEs considers enrollments in the course and the level of the course. In both types of analyses, student-credit-hours produced at the institutions are used. In the Student Data Report the annualized full-time-equivalent (FTE) enrollment figures are calculated values. For each semester, the numerator is the total semester hours in which all applicable students enrolled. It is divided by a designated factor determined by the semester for which the value is being calculated (annual, summer, fall, spring) and the student level (undergraduate, graduate/professional). Each number is valid and correct, and each refers to the same population of students during the same period of time.

DEFINITIONS

Full-Time-Equivalent Enrollment: The numerator used to compute full-time-equivalent (FTE) enrollment is the total semester hours (full-year or semester) in which all applicable students are enrolled. The denominator is a designated factor determined by the time period (annual, summer, fall, spring) for which the FTE value is being calculated and the student class level (undergraduate, graduate/professional). The annual FTE denominator for undergraduate enrollment is 30. Its selection is based on the estimate that it takes a full-time student four years to complete a 120-hour degree program, that is, 30 hours per year. Graduate students are expected to take 9 credit hours per semester, or 24 credit hours per year.

Unduplicated Headcount: To be included in the unduplicated headcount, a student must have been enrolled, paid fees, and received a class report. Each student is counted only once during the time period under consideration. The student is assigned to a class level (freshman/sophomore-lower division, junior/senior-upper division, graduate, professional) based upon the time period under consideration. Fall semester unduplicated headcount includes only those students enrolled during that semester. Each student is counted only once for the full-year unduplicated headcount. Students are assigned to the class level in which they were enrolled in their last active semester. In this way, dropouts, stopouts, transfers, and changes in class level are considered. Headcount is unduplicated only within the institution. Consequently, a student who takes courses at two separate institutions would be counted at both institutions.

Number of Enrollments: This is the cumulative headcount of students enrolled during each semester of the year. It is a duplicated headcount; that is, a student enrolled for the summer, fall, and spring semesters would be counted three times.



PART I. INTRODUCTION



PART I

INTRODUCTION

The Student Data Report for 1995-96 is the fourteenth annual publication of comprehensive student data derived from the Oklahoma State System's Unitized Data System (UDS), which has been in place since 1977. Over time it has developed into a highly functional and useful policy and planning tool. Each semester a minimum of seventy-five discrete data elements are gathered for each and every student in The Oklahoma State System of Higher Education. It is from these "units" of data that the UDS constructs several state and federal reports and studies. This is a "student" data report, and the data contained herein are based on the UDS definition of a student: a person who enrolled, had a class/grade action, and paid fees.

This annual report utilizes the UDS to produce many of the primary measures of student involvement in higher education such as movement into college, enrollments, student distribution, student transfer and progression, semester-credit-hours. The series of tables and figures are intended for use by public officials, institutional administrators, faculty, staff, and boards of regents in the development of higher education plans and programs.

In 1995-96 there were thirty data reporting entities, institutions, and branch campuses in The Oklahoma State System for Higher Education. The University of Oklahoma Health Sciences Center; Southwestern Oklahoma State University at Sayre; and Oklahoma State University's College of Osteopathic Medicine in Tulsa, Technical Branch in Okmulgee, and Technical Branch in Oklahoma City reported as individual institutions, not with their parent institution. The enrollments for the universities' other professional schools were reported with the campus of their location. Students located at the McCurtain County, Ardmore, and Enid Higher Education Programs as well as the Rogers University at Tulsa were reported with their institution of record. Figure 1 shows the location and classification



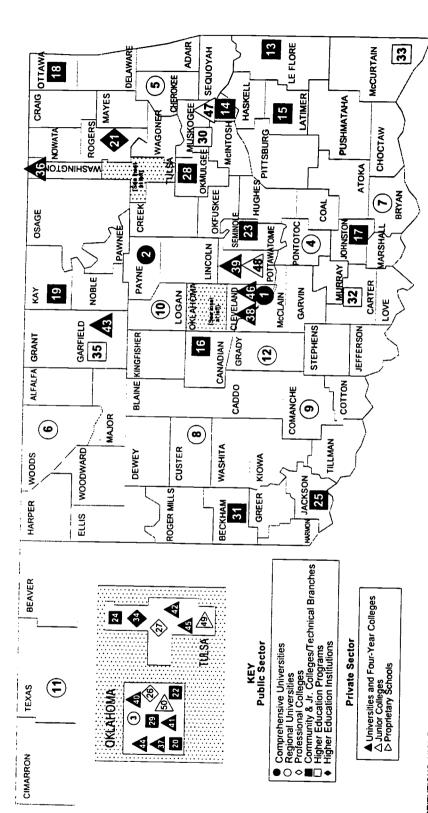
of these reporting public institutions as well as the fourteen private institutions located in Oklahoma. In 1995-96, several of the private institutions did not cooperate in the Unitized Data System, thus grand totals including private institutions are not complete.

In one major respect this report differs from reports of similar nature. The tables and figures are, for the most part, summaries of existing and often vastly comprehensive and detailed data reports. Table 21, for example, is a one-page summary of a 2,000-plus page enrollment report by institution, program, race, gender, class level, and full-time/part-time status. Figures 15 through 23 are pictographic summaries of a 155-page report on annual undergraduate student progression within each institution and the system by race, gender, and class level. Thus, the Student Data Report for 1995-96 is not only a self-contained document but may serve as an index to sources of comprehensive data that could be useful to researchers, policymakers, and administrators.

Since the Unitized Data System is in a mode of continuous edit, reports generated at different times under different programming may depict slightly different populations even within the same time parameters. If cross comparisons between tables are made, it is recommended that the user check the grand totals as well as table headings and footnotes to ascertain if a variance exists between the two measured populations before making specific comparisons.

Figures 2, 3, and 4 and Tables 1, 2, and 3 provide Oklahoma's student population as it relates to the nation using the 1990 census figures. When the percentage of public higher education enrollments was compared to total population, Oklahoma ranked 13th in the nation, up three steps from the previous year (Table 1). When comparing private college enrollments in the same way, Oklahoma ranked 36th nationally (Table 2). This was a step up from the 1993-94 rankings. When all the institutional enrollments in the state were combined, Oklahoma ranked 21st in the nation in 1994-95, up two steps from the 1993-94 rankings (Table 3).

Figure 1 INSTITUTIONS OF HIGHER EDUCATION IN OKLAHOMA



PUBLIC INSTITUTIONS, HIGHER EDUCATION PROGRAMS, AND BRANCH CAMPUSES

PRIVATE UNIVERSITIES, COLLEGES, AND PROPRIETARY SCHOOLS

40. Oktahoma Christian University of Science and Arts (Oktahoma City)

41. Oklahoma City University (Oklahoma City)

42. Oral Roberts University (Tutsa)

43. Phillips University (Enid)

38. Mid-America Bible College (Oktahoma City) 36. Bartlesville Wesleyan College (Bartlesville)

39. Oldahoma Baptist University (Shawnee)

37. Southern Nazarene University (Betharry)

44. Southwestern College of Christian Ministry (Bethany)

46. Hillsdate Free Will Baptist College (Moore)

The University of Tulsa (Tulsa)

- 1. University of Oktahoma (Norman)
- 2. Oklahoma State University (Stiffwater)

20. Oktahoma City Cormunity College (Oktahoma City)

22. Rose State College (Midwest City)

21. Rogers University at Claremore

19. Northern Oktahoma College (Tonkawa)

- 3. University of Central Oktahoma (Edmond)
 - 4. East Central University (Ada)
- Northeastern State University (Tahlequah)
- Southeastern Oktahoma State University (Durant) Northwestern Oktahoma State University (Alva)
- 8. Southwestern Oktahoma State University (Weatherford) Cameron University (Lawton)
- 11. Oklahoma Panhandle State Uhiversity (Goodwell)
- 10. Langston University (Langston)
- 12. University of Science & Arts of Oklahoma (Chickasha) Comors State College (Warner) Carl Albert College (Poteau)

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- Eastern Oklahoma State College (Wilburton) 16. Redands Community College (El Reno)
- Northeastern Oktahoma A&M Colege (Miami) Murray State College (Tishomingo)

- 30. Muskogee Branch · Connors/NSU (Muskogee) 27. OSU College of Osteopathic Medicine (Tulsa) 26 OU Health Sciences Center (Oklahoma City) 29. OSU Technical Branch - (Oktahoma City) 25. Western Okkahoma State College (Allus) 28. OSU Technical Branch - (Okmulgee) 23. Seminole Junior College (Seminole) 24. Tulsa Junior College (Tulsa)
- 31. Southwestern Oklahoma State University at Sayre (Sayre)
 - 33. McCurtain County Higher Education Program (Idabel) 32. Ardmore Higher Education Program (Ardmore) 34. Rogers University at Tutsa

35. Enid Higher Education Program (Enid)

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National Education Center-Spartan School of Aeronautics (Tulsa)

48. Sl. Gregory's College (Shawnee)

47. Bacone College (Muskogee)

TABLE 1 PUBLIC HIGHER EDUCATION INSTITUTION ENROLLMENTS AS A PERCENTAGE OF STATE POPULATION

RANKED BY STATE: FALL 1994

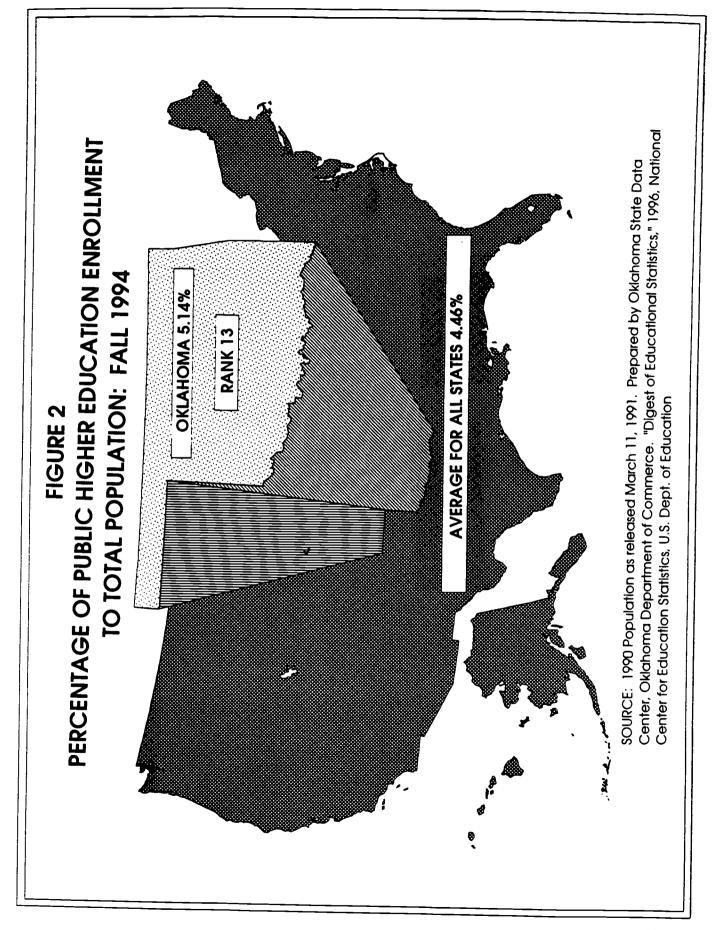
HANKED BY STATE: FALL 1994				
Ì	1	1990	1994	
		Total	Public	Percent of
State	Rank	Population	Enrollment	Population
Arizona	1	3,665,228	252,184	6.88%
Wyoming	2	453,588	30 ,015	6.62%
New Mexico	3	1,515,069	97,0 73	6.41%
Colorado	4	3,294,394	209,717	6.37%
Utah	5	1,722,850	108,593	6.30%
Kansas	6	2,477,574	152,798	6.17%
Nebraska	7	1,578,385	95,877	6.07%
North Dakota	8	638,800	36,639	5.74%
Delaware	9	666,168	36,322	5.45%
California	10	29,760,021	1,582,837	5.32%
Nevada	11	1,201,833	63,271	5.26%
Minnesota	12	4,375,099	227,015	5.19%
Oklahoma	13	3,145,585	161,748	5.14%
Wisconsin	14	4,891,769	250,246	5.12%
Alabama	15	4,040,587	206,546	5.11%
Washington	16	4,866,692	244,772	5.03%
Alaska	17	550,043	27,631	5.02%
Michigan	18	9,295,297	466,758	5.02%
Texas	19	16,986,510	843,002	4.96%
Oregon	20	2,842,321	141,027	4.96%
Idaho	21	1,006,749	48,994	4.87%
Illinois	22	11,430,602	545,958	4.78%
Virginia	23	6,187,358	293,165	4.74%
Maryland	24	4.781,468	223,692	4.68%
Hawaii	25	1,108,229	51,646	4.66%
North Carolina	26	6,628,637	303,649	4.58%
South Dakota	27	696,004	30,980	4.45%
iowa	28	2,776,755	122,017	4,39%
Montana	29	799,065	34,927	4.37%
South Carolina	30	3,486,703	148,514	4.26%
West Virginia	31	1,793,477	76,120	4.24%
Mississippi	32	2,573,216	108,398	4.21%
Louisiana	33	4,219,973	175,112	4.15%
ndiana	34	5,544,159	228,270	4.12%
Kentucky	35	3,685,296	151,575	4.11%
Florida	36	12,937,926	528,024	4.08%
Tennessee	37	4,877,185	191,425	3.92%
Rhode Island	36	1,003,464	39,376	3.92%
Ohio	39	10,847,115	417,566	3.85%
Georgia	40	6,478,216	243,855	3.76%
Missouri	41	5,117,073	191,859	3.75%
/ermont	42	562,758	20,505	3.64%
Arkansas	43	2,350,725	85,601	3,64%
lew Jersey	44	7,730,188	272,420	3.52%
lew York	45	17,990,455	604,433	3.36%
faine	46	1,227,928	39,188	3.19%
lew Hampshire	47	1,109,252	34,988	3.15%
onnecticut	48	3,287,116	102,450	3.12%
lassachusetts	49	6,016,425	179,799	2.99%
ennsylvania	50	11,881,643	342,565	2.88%
istrict of Columbia	51	606,900	11,048	1.82%
RAND TOTAL		248,709,873	11,082,190	4.46%

Sources: Census Bureau Complete Distribution of 1990 Redistricting Tabulations to States.

United States Department of Commerce News Release, CB91-100, 3-11-91; DIGEST OF

EDUCATION STATISTICS 1996, National Center for Education Statistics, U.S. Dept. of Education.







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TABLE 2

PRIVATE HIGHER EDUCATION INSTITUTION ENROLLMENTS AS A PERCENTAGE OF STATE POPULATION

RANKED BY STATE: FALL 1994

HANKED BY STATE: FALL 1994				
1	İ	1990	1994	
	١	Total	Private	Percent of
State	Rank	+ · · · · · · · · · · · · · · · · · · ·	Enroliment	Population
District of Columbia	1	606,900	66,657	10.98%
Massachusetts	2	6,016,425	236,706	3.93%
Rhode Island	3	1,003,464	35,342	3.52%
Vermont	4	562,758	14,904	2.65%
New York	5	17,990,455	453,408	2.52%
New Hampshire	6	1,109,252	27,859	2.51%
Pennsylvania	7	11,881,643	268,609	2.26%
Utah	8	1,722,850	37,603	2.18%
Missouri	9	5,117,073	101,951	1.99%
lowa	10	2,776,755	50,433	1.82%
Connecticut	11	3,287,116	57,540	1.75%
Illinois	12	11,430,602	185,462	1.62%
Maine	13	1,227,928	17,536	1.43%
Minnesota	14	4,375,099	62,285	1.42%
Nebraska	15	1,578,385	20,123	1.27%
Ohio	16	10,847,115	131,738	1.21%
Delaware	17	666,168	7,875	1.18%
Indiana	18	5,544,159	64,006	1.15%
Hawaii	19	1,108,229	12,676	1.14%
idaho	20	1,006,749	11,399	1.13%
Wisconsin	21	4,891,769	53,615	1.10%
Tennessee	22	4,877,185	51,541	1.06%
Georgia	23	6,478,216	64,732	1.00%
North Carolina	24	6,628,637	65,737	0.99%
Virginia	25	6,187,358	60,984	0.99%
South Dakota	26	696,004	6,784	0.97%
Colorado	27	3,294,394	31,578	0.96%
Michigan	28	9,295,297	84,549	0.91%
Maryland	29	4,781,468	42,522	0.89%
California	30	29,760,021	252,954	0.85%
Kentucky	31	3,685,296	31,002	0.84%
Oregon	32	2,842,321	23,420	0.82%
Florida	33	12,937,926	106,213	0.82%
Washington	34	4,866,692	39,890	0.82%
New Jersey	35	7,730,188	63.060	0.82%
Oklahoma	36	3,145,585	23,426	0.74%
(ansas	37	2,477,574	17,805	0.72%
South Carolina	38	3,486,703	24,556	0.70%
ouisiana.	39	4,219,973	28,455	0.67%
exas	40	16,986,510	111,493	0.66%
Vest Virginia	41	1,793,477	11,621	0.65%
Aoritana .	42	799,065	5,168	0.65%
vrizona .	43	3,665,228	22,748	0.62%
ilabama	44	4,040,587	22,965	0.57%
iorth Dakota	45	638,800	3,545	0.55%
lississippi –	46	2,573,216	12,486	0.49%
rkansas	47	2,350,725	10,693	0.45%
lew Mexico	48	1,515,069	4,808	0.32%
laska	49	550,043	1,167	0.21%
/yoming	50	453,588	667	0.15%
evada	51	1,201,833	814	0.07%

Sources: Census Bureau Complete Distribution of 1990 Redistricting Tabulations to States.

United States Department of Commerce News Release, CB91-100, 3-11-91; DIGEST OF

EDUCATION STATISTICS 1996, National Center for Education Statistics, U.S. Dept. of Education.



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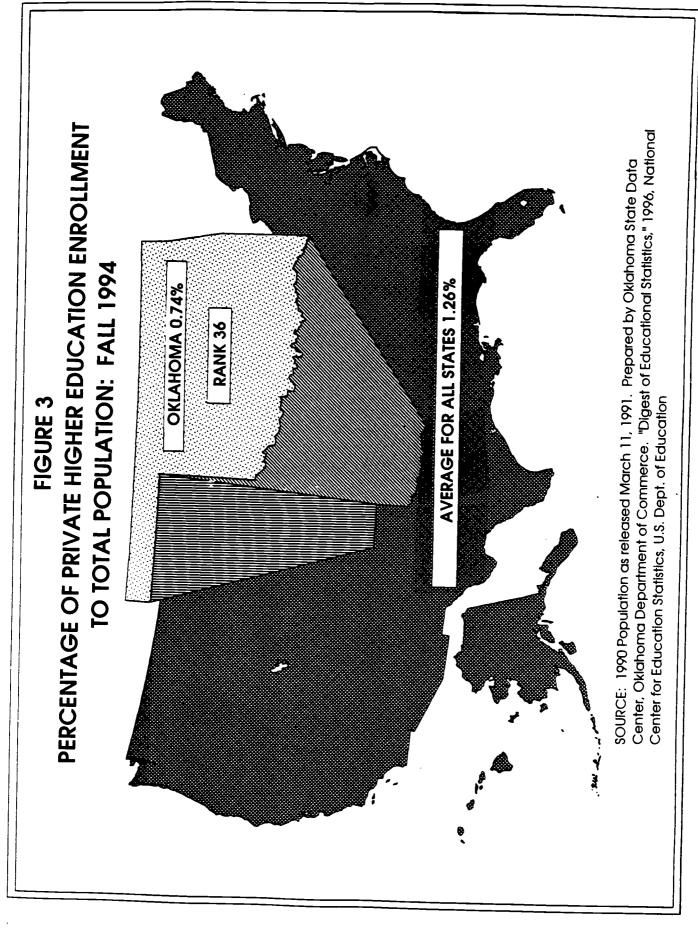




TABLE 3 PUBLIC AND PRIVATE HIGHER EDUCATION INSTITUTION ENROLLMENTS AS A PERCENTAGE OF STATE POPULATION

RANKED BY STATE: FALL 1994

1990 1994				
	ľ	Total	Public & Private	Percent of
State	Rani	1	Enrollment	Population
District of Columbia	1	606.900	77,705	
Utah	2	1,722,850	146,196	
Arizona	3	3,665,228	274,932	
Rhode Island	4	1,003,464	74,718	
Nebraska	5	1,578,385	116,000	7.35%
Colorado	6	3,294,394	241 ,29 5	7.32%
Massachusetts	7	6,016,425	416,505	6.92%
Kansas	8	2,477,574	170,603	6.89%
Wyoming	9	453,588	30.682	6.76%
New Mexico	10	1,515,069	101,881	6.72%
Delaware	111	666,168	44,197	6.63%
Minnesota	12	4,375,099	289.300	6.61%
Illinois	13	11,430,602	731,420	6.40%
Vermont	14	562,758	35,409	6.29%
North Dakota	15	638.800	40,184	6.29%
Wisconsin	16	4,891,769	303.861	6.21%
lowa	17	2,776,755	172,450	6.21%
California	18	29,760,021	1,835,791	6.17%
Idaho	19	1,006,749	60,393	6.00%
Michigan	20	9,295,297	551,307	5.93%
Oklahoma	21	3,145,585	185,174	5.89%
New York	22	17,990,455	1,057,841	5.88%
Washington	23	4,866,692	284,662	5.85%
Hawaii	24	1,108,229	64,322	5.80%
Oregon	25	2,842,321	164,447	5.79%
Missouri	26	5,117,073	293,810	5.74%
Virginia	27	6,187,358	354,149	5.72%
Alabama	28	4,040,587	229,511	5.68%
New Hampshire	29	1,109,252	62,847	5.67%
Texas	30	16,986,510	954,495	5.62%
North Carolina	31	6,628,637	369,386	5.57%
Maryland	32	4,781,468	266,214	5.57%
South Dakota	33	696,004	37,764	5.43%
Nevada Indiana	34	1,201,833	64,085	5.33%
indiana Alaska	35	5,544,159	292,276	5.27%
Pennsylvania	38	550,043	28,798	5.24%
Ohio	37	11,881,643	611,174	5.14%
Montana	38	10,847,115	549,304	5.06%
Tennessee	39	799,065	40,095	5.02%
South Carolina	40	4,877,185	242,966	4.98%
Kentucky	42	3,486,703	173,070	4.96%
Florida	43	3,685,296	182,577	4.95%
West Virginia	44	12,937,926	634,237	4.90%
Connecticut	45	1,793,477	67,741	4.89%
Louisiana	46	3,287,116	159,990	4.87%
Georgia	47	4,219,973 6,478,216	203,567	4.82%
Mississippi	48	2,573,216	308,587	4.76%
Maine	49	1,227,928	120,884	4.70%
New Jersey	50	7,730,188	56,724 335,480	4.62%
Arkansas	51	2,350,725	335,480 96,294	4.34%
GRAND TOTAL		248,709,873		4.10%
Sources: Census Burnau C			14,227,300	5.72%

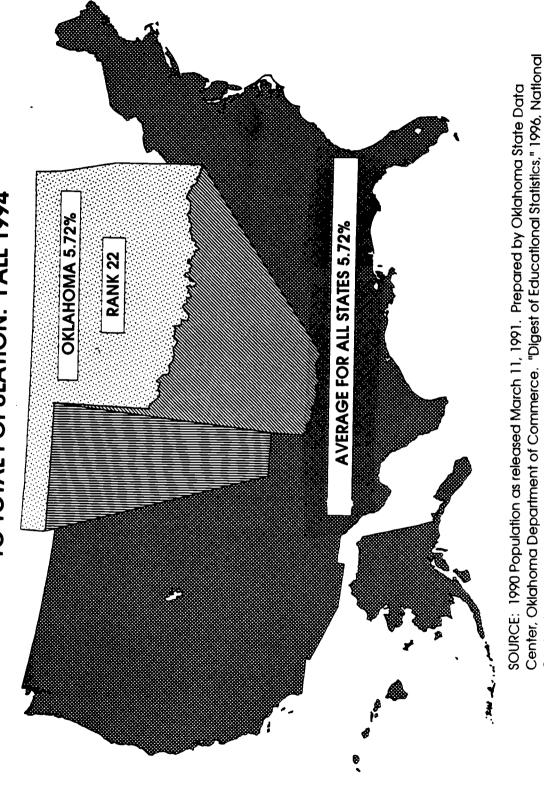
Sources: Census Bureau Complete Distribution of 1990 Redistricting Tabulations to States.

United States Department of Commerce News Release, CB91-100, 3-11-91; DIGEST OF

EDUCATION STATISTICS 1996, National Center for Education Statistics, U.S. Dept. of Education.



PERCENTAGE OF TOTAL HIGHER EDUCATION ENROLLMENT TO TOTAL POPULATION: FALL 1994 FIGURE 4





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Center for Education Statistics, U.S. Dept. of Education

PART II. STUDENT INFLOW



PART II

STUDENT INFLOW

This portion of the Student Data Report has been changed to reflect more current reporting standards. These figures and tables now reflect the data from the Oklahoma Educational Indicators Project, High School to College-Going Rates for Oklahoma High School Graduates to Oklahoma Colleges. The differences between Oklahoma Educational Indicators Project and what has been reported in this section are: the Indicators Project uses a three-year average high school to college-going rate instead of a five-year average; the Indicators Project reports on high school graduates not high school seniors; the Indicators Project uses a full academic year to calculate first-time freshmen instead of just the fall semester; and the Indicators Project calculates the college-going rate to Oklahoma public and private colleges not just Oklahoma public colleges. Please do not use this year's report to make comparisons to previous years. However, the source document, Oklahoma Educational Indicators Project, High School to College-Going Rates for Oklahoma High School Graduates to Oklahoma Colleges, is available upon request and historical comparisons can be made through a compilation of these data.

Figure 5: Three-year Average Movement

This figure demonstrates one method of examining the flow of Oklahoma students into higher education from high school. "Combined flow" is the statistic traditionally cited as the "college-going rate." This method combines those students who are attending directly out of high school with those students who have delayed entry for one year or more. Public and private high school seniors are used as a comparative demographic base because the open admission of some institutions and the admissions waiver policies of others do not require a high school diploma. A "three-year average" is used in order to mitigate the effects of any one



anomalous year. The combined flow from high school to college the next academic year equals 98.3 percent of the graduating class over time. The combined college-going rate is artificially inflated by 10 to 15 percentage points due to the low number of high school graduates in the past three years and this rate should decline in the next few years to about 80 percent.

"Linear flow," an alternate method of analysis, describes the movement of 17- to 19year-olds who are Oklahoma high school graduates and who move directly from high school
to college. This is the ideal movement of the traditional student into higher education. On a
three-year average, the linear flow is 54.0 percent.

Analysis. In the simplest analysis, over time, two out of three Oklahoma high school seniors may go on to college in the public sector in Oklahoma. One of the two will go directly into college from high school, and the other will delay entry one or more years. The third may never attend college, may go to a private Oklahoma college, or may go to a public or private out-of-state institution.

Figure 6: The Gross Equivalent Movement

Figure 6 compares the gross count of first-time-entering freshmen at public institutions in 1995-96 with the number of high school graduates in Oklahoma the year before.

Analysis. Over the three terms of 1995-96 the public institutions had a total enrollment of 38,008 first-time-entering freshmen. These were freshmen from both Oklahoma and outside its borders. When this number is compared to the 34,081 Oklahoma high school graduates from 1994-95, it gives a gross equivalent flow of 111.5 percent. For the last four years, the state served more freshmen than high school graduates which is something that has not happened since the 1987-88 school year. One factor which may explain this is a substantial increase in the number of students over the age of 20.

Figure 7: High School Graduate Enrollment by County

This figure displays the three-year average high school graduation by county for the years 1992-93 to 1994-95 in Oklahoma high schools. These graduations are used as the demographic base from which the flow of first-time freshmen into college is measured.

Table 4: High School Graduates Ranked by County

This table displays the data in Figure 7 in rank order by county. Counties are ranked from the lowest to the highest number of high school graduates.

Figure 8: First-Time Freshmen Enrollments by County

This figure distributes the three-year average enrollments of first-time freshmen at public and private institutions by county of origin.

Table 5: First-Time Freshmen Enrollments Ranked by County

This table displays the data in Figure 8 in rank order by county of origin. Counties are ranked from the lowest to the highest number of first-time-entering freshmen.

Figure 9: Linear Movement of High School Graduates

This figure distributes the "linear flow" of high school graduates to first-time-entering freshmen by county of reported origin. The first-time-entering freshmen include those who are of 17- to 19-years of age who are Oklahoma high school graduates and who enter institutions of higher education directly from high school. Each category on the map represents approximately one-third of the 77 counties in Oklahoma.

Table 6: The Linear Movement by County of College-Going High School Graduates

Table 6 presents the data in Figure 9 by county in alphabetical order. The average percent of high school graduates going on to college is listed by county of origin.



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<u>Table 7: The Combined Movement by County of College-Going High School Graduates</u>

Table 7 lists "combined flow" of high school graduates to first-time-entering freshmen by county of reported origin. The first-time-entering freshmen include those who enter institutions of higher education directly from high school as well as those who have delayed entry. The average percent of those going on to college is also listed by county of origin.

Table 8: Comparison of First-Time Freshmen

Table 8 contains the gross count of first-time-entering freshmen at public institutions for fall 1994 and 1995 as well as for the full academic years 1994-95 and 1995-96.

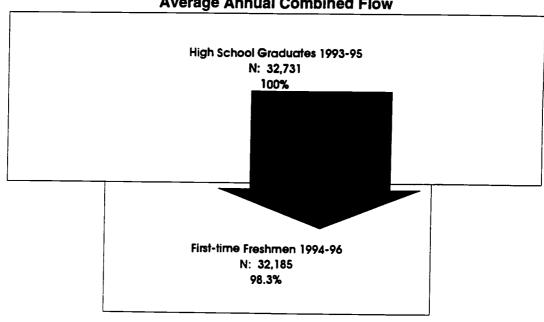
Analysis. When fall 1994 first-time freshmen in the public institutions are compared with fall 1995, there is an increase of 1,099 students or 4.3 percent. This fall-to-fall comparison of enrollments is the traditional methodology of measuring changes in higher education enrollment. The National Center for Education Statistics and the Office for Civil Rights, for example, still rely on this measurement to evaluate the flow of incoming freshmen and college-going rates.

Table 9: Five-Year Comparison First-Time Freshmen

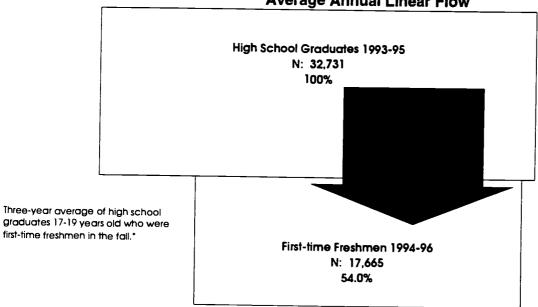
Table 9 depicts a comparison of full-year enrollments for first-time freshmen annually from 1991-92 through 1995-96 by public institution and type of public institution. There is an increase of 2.6 percent first-time freshmen enrollments when 1995-96 enrollments are compared with enrollments for 1994-95. The majority of first-time-entering freshmen at public institutions continue to enter two-year institutions.

FIGURE 5 THE THREE-YEAR AVERAGE MOVEMENT OF OKLAHOMA HIGH SCHOOL GRADUATES INTO OKLAHOMA PUBLIC AND PRIVATE COLLEGES

Average Annual Combined Flow



Average Annual Linear Flow



Source: Oktahoma High Schoot Indicators Project, High School to College-Going Rate, OSRHE, December 1996. *Note: Students attending in the fall who were first-time freshmen in the summer are also counted.

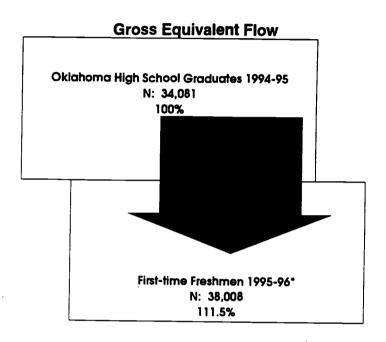
Note: Base report has changed from high school seniors to high school graduates movement to Oklahoma colleges not just public colleges. Also, this report is now a three-year average rather than a five-year average. Please do not compare to previous reports.



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FIGURE 6 THE GROSS EQUIVALENT MOVEMENT OF OKLAHOMA HIGH SCHOOL GRADUATES

INTO OKLAHOMA PUBLIC COLLEGES



Source: UDSENR01-TBL20, 1995-96; State Dept. of Ed. E03002A,

Enrollment Report, 1994-95

*Includes nonresidents. May contain concurrent high school enrollments.

Note: Base report has changed from high school seniors to high school graduates movement to Oklahoma colleges not just public colleges. Also, this report is now a three-year average rather than a five-year average. Please do not compare to previous reports.



FIGURE 7

THREE-YEAR AVERAGE OF OKLAHOMA HIGH SCHOOL GRADUATES 1992-93 TO 1994-95

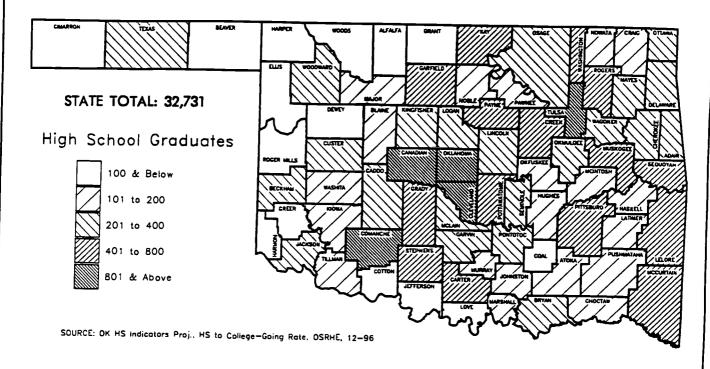


TABLE 4 THREE YEAR AVERAGE OF OKLAHOMA HIGH SCHOOL GRADUATES IN RANK ORDER: 1992-93 TO 1994-95

Harmon	46	Marshall	115	Choctaw	185	Bryan	344	Rogers	600
Cimarron	47	Johnston	118	Texas	204	Ottawa	348	_	629
Alfalfa	58	Latimer	120	Beckham	212	Okmulgee	357	Pottawatomie	654
Greer	60	Major	122	Kingfisher	213	Mayes		Creek	678
Harper	62	Noble	124	Woodward	219		370	Muskogee	747
Dewey	66	Pushmataha	131	Adair	221	Pontotoc	383	Canadian	894
Grant	70	Haskell	132			Caddo	398	Comanche	1,112
Roger Mills	71	Blaine	133	Osage	230	Sequoyah	427	Cleveland	1,863
Coal	74	Pawnee	_	Logan	238	Grady	446	Tulsa	5,112
Ellis	75	Kiowa	134	Custer	283	McCurtain	461	Okiahoma	5,176
Cotton	76		135	Wagoner	288	Pittsburg	474		
Beaver	84	Okfuskee	139	Delaware	289	Stephens	482		
Jefferson		Murray	141	Seminole	293	Carter	505		
	93	Atoka	151	Jackson	314	Leflore	521		
Love	96	Washita	152	McClain	317	Washington	533		
Woods	100	Craig	168	Garvin	322	Kay	535		
Nowata	102	Hughes	172	Cherokee	324	Garfield	566		
Tiliman	111	McIntosh	176	Lincoln	337	Payne	£71		
Source: Oklaho	ma High S	School Indicators Proj	ect, High	School to College-(Goine Res	OSPHE Danne	100c		
Note: Counties	have been	ranked in ascending	order by	a three year average	ne of high	echael graduates	er 1996		
			0.031 by	a man Agel SAGLE	Na or undu	school graduates.			



FIGURE 8

AVERAGE ANNUAL ENROLLMENT OF FIRST-TIME FRESHMEN IN OKLAHOMA PUBLIC AND PRIVATE COLLEGES BY COUNTY OF ORIGIN

1993-94 THROUGH 1995-96

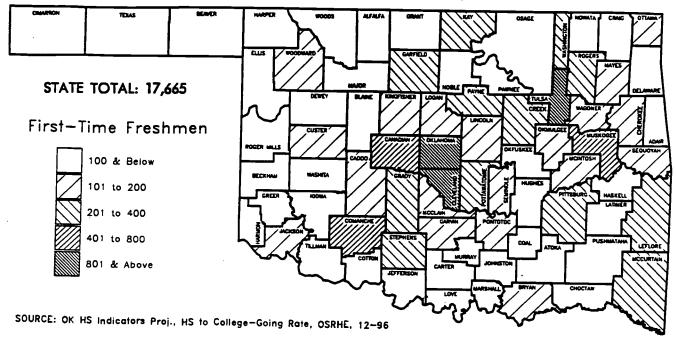


TABLE 5 FIRST-TIME FRESHMEN IN OKLAHOMA PUBLIC AND PRIVATE COLLEGES BY COUNTY OF ORIGIN IN RANK ORDER: 1993-94 through 1995-96

Cimarron	22	Marshali	56	Митач	80	Jackson	141	Payne	257
Harmon	25	Woods	56	Hughés	86	Sequovah	145	Rogers	
Coal	27	Adair	57	Delaware	93	Garvin	146	v	268
Greer	28	Latimer	58	Craig	93	Mayes	146	Stephens	269
Love	29	Pushmataha	62	Texas	95	Lincoln		Kay	272
Nowata	31	Johnston	63	Beckham			149	Garfield	285
Cotton	35				97	Custer	159	Pottawatomie	327
		Okfuskee	63	Osage	99	Bryan	164	Creek	375
Alfalfa	36	Noble	65	McIntosh	101	Caddo	178	Muskogee	488
Roger Mills	37	Kiowa	68	Woodward	113	Okmulgee	181	Comanche	499
Beaver	37	Pawnee	68	Cherokee	113	Pontotoc	195	Canadian	
Ellis	37	Major	69	Logan	131	Grady	215	-	-558
Harper	37	Haskell	70	Seminole				Cleveland	925
Dewey	38				132	Leflore	217	Oklahoma	2845
,		Choctaw	71	McClain	133	McCurtain	220	Tulsa	2910
Jefferson	44	Washita	72	Kingfisher	133	Washington	243		
Grant	46	Blaine	77	Ottawa	133	Carter	250		
Tillman	50	Atoka	79	Wagoner	137	Pittshum	250		

137

Pittsburg

Source: Oldahoma High School Indicators Project, High School to College-Going Rate, OSRHE, December 1996.

Wagoner

Note: Counties have been ranked in ascending order by a three year average of first-time freshmen.



い 00 00

FIGURE 9

THE LINEAR MOVEMENT OF OKLAHOMA HIGH SCHOOL GRADUATES INTO OKLAHOMA PUBLIC AND PRIVATE COLLEGES BY COUNTY OF ORIGIN: 1993-1995

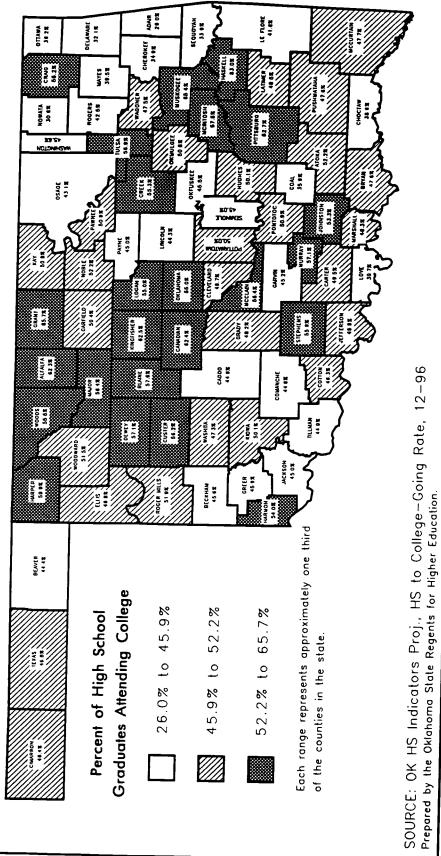


TABLE 6 THE LINEAR* MOVEMENT OF OKLAHOMA HIGH SCHOOL GRADUATES INTO OKLAHOMA PUBLIC AND PRIVATE COLLEGES BY COUNTY OF ORIGIN: 1993 - 1995

Pirst-Time High School Avg. Perc. of H.S. First-Green High School Avg. Perc. of H.S. First-Green County First-Time High School Avg. Perc. of H.S. First-Green County First-Time High School Avg. Perc. of H.S. First-Green County First-Time High School Avg. Perc. of H.S. First-Green County First-Time High School Avg. Perc. of H.S. First-Green County First-Time High School Avg. Perc. of H.S. First-Green County First-Time High School Avg. Perc. of H.S. First-Green County First-Time High School Avg. Perc. of H.S. First-Green County First-Time High School Avg. Perc. of H.S. First-Green County First-Time High School Avg. Perc. of H.S. First-Green County County County County Avg. Perc. of H.S. First-Green County County County County County Avg. Perc. of H.S. First-Green County County County County Avg. Perc. of H.S. First-Green County County County County Avg. Perc. of H.S. First-Green County Count		 _	<u>D1</u>		URIGIN: 1993	- 1995		
Freshmen Freshmen Freshmen Graduales Graduales On to College County Freshmen Graduales On to College County Graduales On to College On to Colleg		1						Avg. Perc. of
Adair 57 221 26.0% Leffore 217 521 41.6% Affaifa 36 58 62.3% Logan 131 238 55.0% Beaver 37 84 44.4% Love 29 96 30.7% Beckham 97 212 45.6% Major 69 122 56.4% Blaine 77 133 5.76% Marshall 56 115 48.3% Blyan 164 344 47.6% Mayes 146 370 39.5% Caddo 178 398 44.8% McClain 133 317 41.8% Canddian 558 894 62.4% McCurtain 220 461 47.7% Cherokee 113 324 34.9% Murray 80 141 57.1% Cherokee 113 324 34.9% Murray 80 141 57.1% Cherokee 113 324 34.9% Murray 80 141 57.1% Cimarron 22 47 46.4% Noble 65 124 52.2% Cleveland 925 1.863 49.7% Nowata 31 102 30.6% Creak 375 67.8 43.9% Nowata 31 102 30.6% Coral 27 74 35.9% Okfuskee 63 139 45.5% Coral 27 74 35.9% Okfuskee 63 139 45.5% Coral 29 1.112 44.9% Okfashoma 2,845 5,176 55.0% Creak 375 678 55.3% Okmulgee 181 357 50.8% Creak 375 678 55.3% Oktawa 33 348 38.2% Payme 88 134 50.9% Dewey 38 66 57.1% Pittsburg 257 571 45.0% Delaware 93 289 32.1% Payme 68 134 50.9% Dewey 38 66 57.1% Pittsburg 257 571 45.0% Grarid 46 322 45.2% Payme 68 134 50.9% Bliss 37 75 49.8% Pontotoc 195 383 50.9% Grard 46 70 65.7% Roger 28 60 45.9% Seminole 132 293 45.5% Seminole 132 293 45.0% Seminole 133 213 62.5% Seminole 135 293 45.0% Seminole 135			-	_	H	First-Time	High School	_
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Alfalfala 36 58 62.3% Lincotin 149 337 44.3% Beaver 37 84 44.4% Love 29 96 30.7% Beckham 97 212 45.6% Mayor 69 122 56.4% Blaine 77 133 57.6% Marshall 56 115 48.3% Bryan 164 344 47.6% Mayes 146 370 99.5% Caddo 178 398 44.8% McClain 133 317 41.8% Canddan 558 894 62.4% McCutain 220 461 47.7% Carler 250 505 49.5% McIntosh 101 176 57.5% Cherokee 113 324 34.9% Murray 80 141 57.1% Chockee 113 324 34.9% Murray 80 141 57.1% Cimarron 22 47		•		26.0%	Leflore	217	521	
Aloka 79			1 .	62.3%	Lincoln	149	337	
Beaver		I	L I	52.2%	Logan	131		
Beckham 97 212 45.6% Major 69 122 56.4% Blaine 77 133 57.6% Marshall 56 115 48.3% Bryan 164 344 47.6% Mayes 146 370 39.5% Caddo 178 398 44.8% McClain 133 317 41.8% Canadian 558 894 62.4% McCurtain 220 461 47.7% Carter 250 505 49.5% McIntosh 101 176 57.5% Cherokee 113 324 34.9% Murray 80 141 57.1% Choctaw 71 185 38.6% Muskogee 488 747 65.4% Cleveland 925 1,863 49.7% Novata 31 102 30.6% Colar 27 74 35.9% Okluskee 63 139 45.5% Comanche 499 1,112 44.9% Oklahoma 2,845 Comanche 499 1,112 44.9% Oklahoma 2,845 Coraig 93 168 55.2% Osage 99 230 43.1% Creek 375 678 55.3% Ottawa 133 348 332.% Custer 159 283 56.2% Pawnee 68 134 50.9% Delaware 93 289 32.1% Payne 257 571 45.0% Delaware 93 289 32.1% Payne 257 571 45.0% Ellis 37 75 49.8% Pontotoc 195 383 50.9% Garvin 146 322 45.2% Pushmataha 62 131 47.6% Grady 215 446 48.2% Roger Mills 37 71 51.9% Grant 46 70 65.7% Rogers 268 629 42.5% Greer 28 60 45.9% Seminole 132 293 45.0% Hampon 25 46 50.0% Sequoyah 145 427 33.9% Happer 37 62 59.9% Seminole 132 293 45.0% Happer 37 62 59.9% Seminole 137 288 47.5% Happer 37 62 59.9% Seminole 132 293 45.0% Happer 37 62 59.9% Sequoyah 145 427 33.9% Happer 37		1		44.4%	Love	1 1		
Blaine 77		1		45.6%	Major	1		
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Candidian 558 894 62.4% McCurtain 220 461 47.7% Carter 250 505 49.5% McIntosh 101 176 57.5% Cherokee 113 324 34.9% Murray 80 141 57.1% Choctaw 71 185 38.6% Muskogee 488 747 65.4% Cimarron 22 47 46.4% Noble 65 124 52.2% Cleveland 925 1,863 49.7% Nowata 31 102 30.6% Coal 27 74 35.9% Oklabree 63 139 45.5% Comanche 499 1,112 44.9% Oklahoma 2,845 5,176 55.0% Cotton 35 76 46.3% Okmulgee 181 357 50.8% Craig 93 168 55.2% Osage 99 200 43.1% Craig 93	1	178	398	44.8%	McClain			
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Cherokee		250	505	49.5%	McIntosh	l I		
Choctaw 71	1	113	324	34.9%	Миттау			
Cimarron 22 47 46.4% Noble 65 124 52.2% Cleveland 925 1.863 49.7% Nowata 31 102 30.6% Coal 27 74 35.9% Oktuskee 63 139 45.5% Comanche 499 1.112 44.9% Oklahoma 2,845 51.76 55.0% Cotton 35 76 46.3% Okmulgee 181 357 50.8% Craig 93 168 55.2% Osage 99 230 43.1% Creek 375 678 55.3% Ottawa 133 348 38.2% Custer 159 283 56.2% Payme 257 571 45.0% 9 Delware 93 269 32.1% Payme 257 571 45.0% 45.7% Pottawatomic 257 571 45.0% 9 Bellis 37 75 49.8% Ponto		71	185	38.6%		1 1		
Cleveland 925 1,863 49.7% Nowata 31 102 30.6% Coal 27 74 35.9% Okfuskee 63 139 45.5% Comanche 499 1,112 44.9% Oklahoma 2,845 5,176 55.0% Cotton 35 76 46.3% Okmulgee 181 357 50.8% Craig 93 168 55.2% Osage 99 230 43.1% Creek 375 678 55.3% Ottawa 133 348 38.2% Custer 159 283 56.2% Pawnee 68 134 50.9% Delaware 93 289 32.1% Payne 257 571 45.0% Ellis 37 75 49.8% Pontotoc 195 383 50.9% Garvin 146 322 45.2% Pottawatomie 327 654 50.0% Gardy 215 446 48.2% Roger Mills 37 71 51.9% Grant 46 70 65.7% Rogers 268 629 42.5% Greer 28 60 45.9% Seminole 132 293 45.0% Harmon 25 46 54.0% Sequoyah 145 427 33.9% Harmon 44 45.0% Tillsa 2.910 51.12 56.9% Jackson 141 314 45.0% Tillsa 2.910 51.12 56.9% Jackson 141 314 45.0% Washita 72 152 47.3% Johnston 63 118 53.3% Washita 72 152 47.3% Kowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 120 48.5% STATE TOTAL 17.665 32.731 54.0%		22	47	46.4%				
Coal 27 74 35.9% Okfuskee 63 139 45.5% Comanche 499 1,112 44.9% Oklahoma 2,845 5,176 55.0% Cotton 35 76 46.3% Okmulgee 181 357 50.8% Craig 93 168 55.2% Osage 99 230 43.1% Creek 375 678 55.3% Ottawa 133 348 38.2% Custer 159 283 56.2% Pawnee 68 134 50.9% Delware 93 289 32.1% Payne 257 571 45.0% Dewey 38 66 57.1% Pittsburg 250 474 52.7% Ellis 37 75 49.8% Pontotoc 195 383 50.9% Garrield 285 566 50.4% Pottawatomie 327 654 50.0% Gravin 146 3		925	1,863	49.7%	Nowata			
Commanche 499 1,112 44.9% Oklahoma 2,845 5,176 55.0% Cotton 35 76 46.3% Okmulgee 181 357 50.8% Craig 93 168 55.2% Osage 99 230 43.1% Creek 375 678 55.3% Ottawa 133 348 38.2% Custer 159 283 56.2% Pawnee 68 134 50.9% Delaware 93 289 32.1% Payne 257 571 45.0% Dewey 38 66 57.1% Pittsburg 250 474 52.7% Ellis 37 75 49.8% Pontotoc 195 383 50.9% Garfield 285 566 50.4% Pottawatomie 327 654 50.0% Grady 215 446 48.2% Roger Mills 37 71 51.9% Grant 46	I	27	74	35.9%	Okfuskee	1 1	1	
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Craig 93 168 55.2% Osage 99 230 43.1% Creek 375 678 55.3% Ottawa 133 348 38.2% Custer 159 283 56.2% Pawnee 68 134 50.9% Delaware 93 289 32.1% Payne 257 571 45.0% Dewey 38 66 57.1% Pittsburg 250 474 52.7% Ellis 37 75 49.8% Pontotoc 195 383 50.9% Garfield 285 566 50.4% Pottawatomie 327 654 50.0% Garvin 146 322 45.2% Pushmataha 62 131 47.6% Grady 215 446 48.2% Roger Mills 37 71 51.9% Greer 28 60 45.9% Seminole 132 293 45.0% Harmon 25 46 </td <td></td> <td></td> <td>76</td> <td>46.3%</td> <td>31</td> <td></td> <td></td> <td></td>			76	46.3%	31			
Creek 375 678 55.3% Ottawa 133 348 38.2% Custer -159 283 56.2% Pawnee 68 134 50.9% Delaware 93 289 32.1% Payne 257 571 45.0% Dewey 38 66 57.1% Pittsburg 250 474 52.7% Ellis 37 75 49.8% Pontotoc 195 383 50.9% Garfield 285 566 50.4% Pottawatomie 327 654 50.0% Garvin 146 322 45.2% Pushmataha 62 131 47.6% Grady 215 446 48.2% Roger Mills 37 71 51.9% Grant 46 70 65.7% Rogers 268 629 42.5% Greer 28 60 45.9% Seminole 132 293 45.0% Harmon 25 46			168	55.2%	41 -	1		
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Dewey 38 66 57.1% Pittsburg 250 474 52.7%		1	289	32.1%		1		
Ellis 37		1 1	66	57.1%				
Garfield 285 566 50.4% Pottawatomie 327 654 50.0% Garvin 146 322 45.2% Pushmataha 62 131 47.6% Grady 215 446 48.2% Roger Mills 37 71 51.9% Grant 46 70 65.7% Rogers 268 629 42.5% Greer 28 60 45.9% Seminole 132 293 45.0% Harmon 25 46 54.0% Sequoyah 145 427 33.9% Harper 37 62 59.9% Stephens 269 482 55.9% Haskell 70 132 53.0% Texas 95 204 46.8% Hughes 86 172 50.1% Tillman 50 111 44.9% Jackson 141 314 45.0% Tulsa 2,910 5,112 56.9% Johnston 63 <		37	75	49.8%	Pontotoc			
Garvin 146 322 45.2% Pushmataha 62 131 47.6% Grady 215 446 48.2% Roger Mills 37 71 51.9% Grant 46 70 65.7% Rogers 268 629 42.5% Greer 28 60 45.9% Seminole 132 293 45.0% Harmon 25 46 54.0% Sequoyah 145 427 33.9% Harper 37 62 59.9% Stephens 269 482 55.9% Haskell 70 132 53.0% Texas 95 204 46.8% Hughes 86 172 50.1% Tillman 50 111 44.9% Jackson 141 314 45.0% Tulsa 2,910 5,112 56.9% Johnston 63 118 53.3% Washington 243 533 45.6% Kay 272 535<		285	566	50.4%	Pottawatomie	I I	i i	l l
Grady 215 446 48.2% Roger Mills 37 71 51.9% Grant 46 70 65.7% Rogers 268 629 42.5% Greer 28 60 45.9% Seminole 132 293 45.0% Harmon 25 46 54.0% Sequoyah 145 427 33.9% Harper 37 62 59.9% Stephens 269 482 55.9% Haskell 70 132 53.0% Texas 95 204 46.8% Hughes 86 172 50.1% Tillman 50 111 44.9% Jackson 141 314 45.0% Tulsa 2,910 5,112 56.9% Jefferson 44 93 46.8% Wagoner 137 288 47.5% Johnston 63 118 53.3% Washita 72 152 47.3% Kingfisher 133 21		1	322	45.2%	17			
Grant 46 70 65.7% Rogers 268 629 42.5% Greer 28 60 45.9% Seminole 132 293 45.0% Harmon 25 46 54.0% Sequoyah 145 427 33.9% Harper 37 62 59.9% Stephens 269 482 55.9% Haskell 70 132 53.0% Texas 95 204 46.8% Hughes 86 172 50.1% Tillman 50 111 44.9% Jackson 141 314 45.0% Tulsa 2,910 5,112 56.9% Jefferson 44 93 46.8% Wagoner 137 288 47.5% Johnston 63 118 53.3% Washington 243 533 45.6% Kay 272 535 50.8% Washita 72 152 47.3% Kiowa 68 135			446	48.2%				
Greer 28 60 45.9% Seminole 132 293 45.0% Harmon 25 46 54.0% Sequoyah 145 427 33.9% Harper 37 62 59.9% Stephens 269 482 55.9% Haskell 70 132 53.0% Texas 95 204 46.8% Hughes 86 172 50.1% Tillman 50 111 44.9% Jackson 141 314 45.0% Tulsa 2,910 5,112 56.9% Jefferson 44 93 46.8% Wagoner 137 288 47.5% Johnston 63 118 53.3% Washington 243 533 45.6% Kay 272 535 50.8% Washita 72 152 47.3% Kiowa 68 135 50.1% Moodward 113 219 51.5% Latimer 58 120<			70	65.7%				
Harmon 25 46 54.0% Sequoyah 145 427 33.9% Harper 37 62 59.9% Stephens 269 482 55.9% Haskell 70 132 53.0% Texas 95 204 46.8% Hughes 86 172 50.1% Tillman 50 111 44.9% Jackson 141 314 45.0% Tulsa 2,910 5,112 56.9% Jefferson 44 93 46.8% Wagoner 137 288 47.5% Johnston 63 118 53.3% Washington 243 533 45.6% Kay 272 535 50.8% Washita 72 152 47.3% Kingfisher 133 213 62.5% Woods 56 100 55.5% Kiowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 1		1	60	45.9%			9	
Harper 37 62 59.9% Stephens 269 482 55.9% Haskell 70 132 53.0% Texas 95 204 46.8% Hughes 86 172 50.1% Tillman 50 111 44.9% Jackson 141 314 45.0% Tulsa 2,910 5,112 56.9% Jefferson 44 93 46.8% Wagoner 137 288 47.5% Johnston 63 118 53.3% Washington 243 533 45.6% Kay 272 535 50.8% Washita 72 152 47.3% Kingfisher 133 213 62.5% Woods 56 100 55.5% Kiowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 120 48.5% STATE TOTAL 17,665 32,731 54.0%			46	54.0%	Sequoyah			
Haskell 70 132 53.0% Texas 95 204 46.8% Hughes 86 172 50.1% Tillman 50 111 44.9% Jackson 141 314 45.0% Tulsa 2,910 5,112 56.9% Jefferson 44 93 46.8% Wagoner 137 288 47.5% Johnston 63 118 53.3% Washington 243 533 45.6% Kay 272 535 50.8% Washita 72 152 47.3% Kingfisher 133 213 62.5% Woods 56 100 55.5% Kiowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 120 48.5% STATE TOTAL 17,665 32,731 54.0%		1	62			1		
Hughes 86 172 50.1% Tillman 50 111 44.9% Jackson 141 314 45.0% Tulsa 2,910 5,112 56.9% Jefferson 44 93 46.8% Wagoner 137 288 47.5% Johnston 63 118 53.3% Washington 243 533 45.6% Kay 272 535 50.8% Washita 72 152 47.3% Kingfisher 133 213 62.5% Woods 56 100 55.5% Kiowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 120 48.5% STATE TOTAL 17,665 32,731 54.0%		1	132	53.0%	Texas	,		
Jackson 141 314 45.0% Tulsa 2,910 5,112 56.9% Jefferson 44 93 46.8% Wagoner 137 288 47.5% Johnston 63 118 53.3% Washington 243 533 45.6% Kay 272 535 50.8% Washita 72 152 47.3% Kingfisher 133 213 62.5% Woods 56 100 55.5% Kiowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 120 48.5% STATE TOTAL 17,665 32,731 54.0%	-	86	172					
Jefferson 44 93 46.8% Wagoner 137 288 47.5% Johnston 63 118 53.3% Washington 243 533 45.6% Kay 272 535 50.8% Washita 72 152 47.3% Kingfisher 133 213 62.5% Woods 56 100 55.5% Kiowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 120 48.5% STATE TOTAL 17,665 32,731 54.0%			314	45.0%	Tulsa			
Johnston 63 118 53.3% Washington 243 533 45.6% Kay 272 535 50.8% Washita 72 152 47.3% Kingfisher 133 213 62.5% Woods 56 100 55.5% Kiowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 120 48.5% STATE TOTAL 17,665 32,731 54.0%			93				1	
Kay 272 535 50.8% Washita 72 152 47.3% Kingfisher 133 213 62.5% Woods 56 100 55.5% Kiowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 120 48.5% STATE TOTAL 17,665 32,731 54.0%			118			B		
Kingtisher 133 213 62.5% Woods 56 100 55.5% Kiowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 120 48.5% STATE TOTAL 17,665 32,731 54.0%			535					
Kiowa 68 135 50.1% Woodward 113 219 51.5% Latimer 58 120 48.5% STATE TOTAL 17,665 32,731 54.0%	-		213	62.5%	Woods		lt e	i i
Latimer 58 120 48.5% STATE TOTAL 17,665 32,731 54.0%								
			120	48.5%	STATE TOTAL			

Source: Oklahoma High School Indicators Project, High School to College-Going Rate, OSRHE, December 1996.

Note: First-time freshmen may not sum to total because some were not coded correctly; therefore, they do not relate back to any particular Oklahoma county.



^{*}Linear rate measures the movement of high school graduates who go directly to college the following year.

TABLE 7 THE COMBINED* MOVEMENT OF OKLAHOMA HIGH SCHOOL GRADUATES INTO OKLAHOMA PUBLIC AND PRIVATE COLLEGES

BY COUNTY OF ORIGIN: 1993 - 1995

Harmon 33 46 71.9% Sequoyah 227 427 53.3% Harper 48 62 77.5% Stephens 379 482 78.6% Haskell 96 132 73.0% Texas 126 204 61.9% Hughes 131 172 76.5% Tillman 71 111 64.2% Jackson 201 314 64.1% Tulsa 4,349 5,112 85.1% Jefferson 56 93 60.4% Wagoner 222 288 77.0% Johnston 90 118 76.2% Washington 361 533 67.7% Kay 353 535 66.0% Washita 105 152 69.4% Kingfisher 191 213 89.7% Woods 71 100 71.1% Kiowa 102 135 75.6% Woodward 149 219 68.1%					Official 1000	1550		
County Freshmen Graduates On to College County Freshmen Seniors On to College	l .							Avg. Perc. of
Adair 87 221 39.3% Leffore 300 521 57.6% Alfalfa 50 58 86.3% Lincoln 230 337 68.2% Alfalfa 50 58 86.3% Lincoln 230 337 68.2% Alfalfa 45 84 50.8% Love 43 96 45.3% Beaver 43 84 50.8% Love 43 96 45.3% Blaine 120 133 90.5% Marshall 86 155.7% 74.3% Bryan 229 344 66.6% Mayes 247 370 66.8% Cardo 297 398 74.6% McClain 215 317 67.6% Cardo 297 398 74.6% McClain 215 317 67.6% Cardo 297 398 74.6% McClain 215 317 66.8% Carded 171 324 <			_			First-Time	High School	H.S. Srs. Going
Altalfa 50 58 86.3% Lincoln 230 337 66.2% Altoka 114 151 75.6% Logan 206 238 86.8% Beaver 43 84 50.8% Love 43 96 45.3% Beckham 135 212 63.5% Mayor 92 122 75.9% Blaine 120 133 90.5% Marshall 86 115 74.3% Bryan 229 344 66.6% Mayes 247 370 66.8% Caddo 297 398 74.6% McClain 215 317 67.6% Cardet 358 505 70.8% McIntosh 148 176 83.9% Cherokee 171 324 52.8% Murray 121 141 85.8% Choctaw 104 185 56.4% Nobate 95 124 76.6% Choctawa 102 47						Freshmen	Seniors	On to College
Aloka	B .	1		1		300	521	57.6%
Beaver				86.3%	Lincoln	230	337	68.2%
Beaver				75.6%	Logan	206	238	86.8%
Beckham 135 212 63.5% Major 92 122 75.9% Blaine 120 133 90.5% Marshall 86 115 74.3% Mayes 247 370 66.8% Caddo 297 398 74.6% McClain 215 317 67.6% Gandian 909 894 101.6% McCurtain 316 461 68.5% Carler 358 505 70.8% McIntosh 14B 176 68.9% Cherokee 171 324 52.8% Murray 121 141 85.8% Cherokee 171 324 52.8% Murray 121 141 85.8% Cherokee 171 324 52.8% Murray 121 141 85.8% Checidaw 104 185 56.4% Muskogee 843 747 112.9% Checidam 1,364 1,863 73.2% Nowata 50 102 48.9% Coal 42 74 56.1% Checidam 50 102 48.9% Coal 42 74 56.1% Chidhoma 4,616 5,176 89.2% Cotton 45 76 63.2% Chidhoma 4,616 5,176 89.2% Craig 147 168 87.1% Cosage 154 230 67.0% Creek 609 678 89.7% Chawa 222 348 63.5% Cheway 48 66 72.2% Payne 373 571 65.3% Dewey 48 66 72.2% Phitsburg 352 474 74.3% Carled 414 566 73.2% Pontoaco 286 383 74.8% Garvin 231 322 71.6% Pontawatomie 488 654 74.6% Gardy 319 446 71.5% Roger Mills 48 71 67.3% Greer 48 60 79.0% Seminole 199 293 68.0% Hammon 33 46 71.7% Sequoyah 227 427 53.3% Greer 48 60 79.0% Seminole 199 293 68.0% Hammon 33 46 71.5% Sequoyah 227 427 53.3% Greer 48 60 79.0% Seminole 199 293 68.0% Hammon 31 172 76.5% Tilman 71 111 64.2% Carled 64.1% Tusa 4.349 51.12 69.4% Carled 64.1% Tusa 64.1% Tusa	1			50.8%	Love	43	96	
Blaine 120 133 90.5% Marshall 86 115 74.3% Bryan 229 344 66.6% Mayes 247 370 66.8% Candodo 227 398 74.6% McClain 215 317 67.6% Candaian 909 894 101.6% McCurtain 316 461 68.5% Carter 358 505 70.8% McIntosh 148 176 83.9% McCherokee 171 324 52.8% Murray 121 141 65.8% Muskogee 843 747 112.9% Choctaw 104 185 56.4% Muskogee 843 747 112.9% Cheveland 1,364 1,863 73.2% Noble 95 124 76.6% Coal 42 74 56.1% Okfuskee 105 139 75.4% Comanche 703 1,112 63.2% Oklahoma 4,616 5,176 89.2% Cotton 45 76 59.0% Okmulgee 300 357 84.1% Craig 147 168 87.1% Okage 154 230 67.0% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Pawnee 106 134 78.7% Delaware 153 289 52.9% Pawnee 106 134 78.7% Delaware 153 289 52.9% Pawnee 106 134 78.7% Ellis 44 75 55.7% Pontotoc 286 383 74.8% Garvin 231 322 71.6% Roger Mills 48 71 70.5% Grant 57 70 81.9% Rogers 460 629 73.0% Grant 57 70 81.9% Seminole 199 293 68.0% Harper 48 62 77.5% Stephens 379 442 76.5% Stephens 379 442 76.5% Stephens 379 442 76.6% Stephens 379 442 76.6% Stephens 379 442 77.6% Stephens 379 442 77.7% Stephens 379 442 27.76.5%			212	63.5%	Major	92	122	
Blyan 229 344 66.6% Mayes 247 370 66.8% Caddo 297 398 74.6% McClain 215 317 67.6% 67.6% Canadian 909 894 101.6% McCutain 316 461 68.5% Cherokee 171 324 52.8% Murray 121 141 65.8% Choctaw 104 185 56.4% Muskogee 843 747 112.9% Cimarron 26 47 56.4% Muskogee 843 747 112.9% Cieveland 1,364 1,863 73.2% Noble 95 124 76.6% Cieveland 1,364 1,863 73.2% Nowata 50 102 48.9% Coal 42 74 56.1% Okfuskee 105 139 75.4% Comanche 703 1,112 63.2% Okfahoma 4,616 5,176 89.2% Okmulgee 300 357 84.1% Creek 609 678 89.7% Oktawa 222 348 63.5% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Payre 373 571 65.3% Delaware 153 289 52.9% Payre 373 571 65.3% Delaware 153 289 52.9% Payre 373 571 65.3% Delaware 133 228 52.9% Pottawatomie 488 654 74.6% Garrield 414 566 73.2% Pottawatomie 488 654 74.6% Garrin 231 322 71.6% Pushmataha 92 131 70.5% Greer 48 60 79.0% Seminole 199 293 68.0% Hampon 33 46 71.5% Sequoyah 227 427 53.3% Creer 48 60 79.0% Seminole 199 293 68.0% Hampon 33 46 71.9% Sequoyah 227 427 53.3% Cingfisher 191 213 89.7% Woods 71 100 71.1% Indicators 149 219 68.1% Indicators 149 219		120	133	90.5%	Marshall	86	115	
Caddo 297 398 74.6% McClain 215 317 67.6% 68.5% Canadian 909 894 101.6% McCurtain 316 461 68.5% 68.5% Cherokee 171 324 52.8% Murray 121 141 85.8% Cherokee 171 324 55.8% Murray 121 141 85.8% Cherokee 171 324 55.8% Murray 121 141 85.8% Checataw 104 185 56.4% Muskogee 843 747 112.9% 76.6% Cieveland 1,364 1,863 73.2% Nowata 50 102 48.9% Coal 42 74 56.1% Okfuskee 105 139 75.4% Comanche 703 1,112 63.2% Okfuskee 300 357 84.1% Cotton 45 76 59.0% Okmulgee 300 357 84.1% Creak 609 678 89.7% Ottawa 222 348 63.5% Custer 216 283 76.5% Pawnee 106 134 78.7% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Garrield 414 566 73.2% Pontotoc 286 383 74.8% Gardield 414 566 73.2% Pontotoc 286 383 74.8% Gardi		229	344	66.6%	Mayes	247	i i	
Canadian 909 894 101.6% McCurtain 316 461 68.5% Carter 358 505 70.8% McIntosh 148 176 83.9% Cherokee 171 324 52.8% Murray 121 141 85.8% Choctaw 104 185 56.4% Muskogee 843 747 112.9% Cimarron 26 47 56.4% Noble 95 124 76.6% Cleveland 1,364 1,863 73.2% Nowata 50 102 48.9% Coal 42 74 56.1% Okfuskee 105 139 75.4% Comanche 703 1,112 63.2% Oklahoma 4,616 5,176 89.2% Cotton 45 76 59.0% Okmulgee 300 357 84.1% Craig 147 168 87.1% Osage 154 230 67.0% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Payne 373 571 65.3% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Garrin 231 322 71.6% Pottawatomie 488 654 74.6% Garrin 231 322 71.6% Pottawatomie 488 654 74.6% Garrin 231 322 71.6% Postawatomie 488 654 74.6% Garrin 231 332 71.6% Postawatomie 488 654 74.6% Garrin 57 70 81.9% Rogers 460 629 73.0% Greer 48 60 79.0% Seminole 199 293 68.0% Harmon 33 46 71.5% Sequoyah 227 427 53.3% Haskell 96 132 73.0% Texas 126 204 61.9% Harmon 36 60.4% Magoner 222 288 77.0% Itulas 4.349 5.112 85.1% Lefterson 56 93 60.4% Magoner 222 288 77.0% Itulas 4.349 5.112 85.1% Lefterson 56 93 60.4% Magoner 222 288 77.0% Lefterson 90 118 76.2% Mashington 361 533 67.7% Koodaward 149 219 68.1% Addition 102 135 75.6% Moodward 149 219 68.1% Addition 102 135 75.6% Moodward 149 219 68.1% Addition 149 2	1		398	74.6%	McClain	215		
Carter 358 505 70.8% McIntosh 148 176 83.9% Cherokee 171 324 52.8% Murray 121 141 85.8% Chockaw 104 185 56.4% Muskogee 843 747 112.9% Cimarron 26 47 56.4% Noble 95 124 76.6% Cieveland 1,364 1,863 73.2% Nowata 50 102 48.9% Coal 42 74 56.1% Oktuskee 105 139 75.4% Comanche 703 1,112 63.2% Oktahoma 4,616 5,176 89.2% Cotton 45 76 59.0% Okmulgee 300 357 84.1% Craig 147 168 87.1% Osage 154 230 67.0% Craig 147 168 87.1% Ottawa 222 348 63.5% Custer 216		909	894	101.6%	McCurtain	316		
Cherokee		358	505	70.8%	McIntosh	1 .	1	
Choctaw 104 185 56.4% Muskogee 843 747 112.9% Cimarron 26 47 56.4% Nobile 95 124 76.6% Cleveland 1,364 1,863 73.2% Nowata 50 102 48.9% Coal 42 74 56.1% Okfuskee 105 139 75.4% Comanche 703 1,112 63.2% Oklahoma 4,616 5,176 89.2% Cotton 45 76 59.0% Okmulgee 300 357 84.1% Craig 147 168 87.1% Osage 154 230 67.0% Creek 609 678 89.7% Ottawa 222 348 63.5% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Payne 373 571 65.3% Dewey 48	Cherokee	171	324	52.8%	Murray	121		The state of the s
Cimarron 26 47 56.4% Noble 95 124 76.6% Cleveland 1,364 1,863 73.2% Nowata 50 102 48.9% Coal 42 74 56.1% Okfuskee 105 139 75.4% Comanche 703 1,112 63.2% Oklahoma 4,616 5,176 89.2% Cotton 45 76 59.0% Okrauligee 300 357 84.1% Craig 147 168 87.1% Osage 154 230 67.0% Creek 609 678 89.7% Ottawa 222 348 63.5% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Pittsburg 373 571 65.3% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44		104	185	56.4%	1	1 1		
Cleveland 1,364 1,863 73.2% Nowata 50 102 48.9% Coal 42 74 56.1% Okfuskee 105 139 75.4% Comanche 703 1,112 63.2% Oklahoma 4,616 5,176 89.2% Cotton 45 76 59.0% Okmulgee 300 357 84.1% Craig 147 168 87.1% Osage 154 230 67.0% Creek 609 678 89.7% Ottawa 222 348 63.5% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Payne 373 571 65.3% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Garrield 414	•	26	47	56.4%	Noble	1		The state of the s
Coal 42 74 56.1% Okfuskee 105 139 75.4% Comanche 703 1,112 63.2% Oklahoma 4,616 5,176 89.2% Cotton 45 76 59.0% Okmulgee 300 357 84.1% Craig 147 168 87.1% Osage 154 230 67.0% Creek 609 678 89.7% Ottawa 222 348 63.5% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Payne 373 571 65.3% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Garrield 414 566 73.2% Pottawatomie 488 654 74.6% Grady 319	Cleveland	1,364	1,863	73.2%	Nowata	1	1	
Comanche 703 1,112 63.2% Oklahoma 4,616 5,176 89.2% Cotton 45 76 59.0% Okmulgee 300 357 84.1% Craig 147 168 87.1% Osage 154 230 67.0% Creek 609 678 89.7% Ottawa 222 348 63.5% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Payne 373 571 65.3% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Garrield 414 566 73.2% Pottawatomie 488 654 74.6% Grarin 231 322 71.6% Roger Mills 48 71 67.3% Grady 319		42	74	56.1%	Okfuskee	1 1		•
Cotton 45 76 59.0% Okmulgee 300 357 84.1% Craig 147 168 87.1% Osage 154 230 67.0% Creek 609 678 89.7% Ottawa 222 348 63.5% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Payne 373 571 65.3% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Gartield 414 566 73.2% Pottawatomie 488 654 74.6% Garvin 231 322 71.6% Pushmataha 92 131 70.5% Grant 57 70 81.9% Roger 460 629 73.0% Greer 48 60 <td></td> <td>703</td> <td>1,112</td> <td>63.2%</td> <td>Oklahoma</td> <td>1 3</td> <td></td> <td></td>		703	1,112	63.2%	Oklahoma	1 3		
Craig 147 168 87.1% Osage 154 230 67.0% Creek 609 678 89.7% Ottawa 222 348 63.5% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Payne 373 571 65.3% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Garlield 414 566 73.2% Pottawatomie 488 654 74.6% Garvin 231 322 71.6% Pushmataha 92 131 70.5% Grant 57 70 81.9% Roger Mills 48 71 67.3% Grant 57 70 81.9% Roger Mills 48 71 67.3% Greer 48 60	Cotton	45	76	59.0%	Okmulgee	1		.
Creek 609 678 89.7% Ottawa 222 348 63.5% Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Payne 373 571 65.3% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Garrield 414 566 73.2% Pottawatomie 488 654 74.6% Garvin 231 322 71.6% Pushmataha 92 131 70.5% Grant 57 70 81.9% Roger Mills 48 71 67.3% Greer 48 60 79.0% Seminole 199 293 68.0% Harmon 33 46 71.9% Sequoyah 227 427 53.3% Harper 48	•	147	168	87.1%	JI -			
Custer 216 283 76.5% Pawnee 106 134 78.7% Delaware 153 289 52.9% Payne 373 571 65.3% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Garfield 414 566 73.2% Pottawatomie 488 654 74.6% Garvin 231 322 71.6% Pushmataha 92 131 70.5% Grady 319 446 71.5% Roger Mills 48 71 67.3% Grant 57 70 81.9% Rogers 460 629 73.0% Greer 48 60 79.0% Seminole 199 293 68.0% Harper 48 62 77.5% Stephens 379 482 78.6% Haskell 96 <td< td=""><td>Creek</td><td>609</td><td>678</td><td>89.7%</td><td></td><td></td><td></td><td>i i</td></td<>	Creek	609	678	89.7%				i i
Delaware 153 289 52.9% Payne 373 571 65.3% Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Garfield 414 566 73.2% Pottawatomie 488 654 74.6% Garvin 231 322 71.6% Pushmataha 92 131 70.5% Grady 319 446 71.5% Roger Mills 48 71 67.3% Grant 57 70 81.9% Rogers 460 629 73.0% Greer 48 60 79.0% Seminole 199 293 68.0% Harper 48 62 77.5% Stephens 379 482 78.6% Haskell 96 132 73.0% Texas 126 204 61.9% Hughes 131		216	283	76.5%	II	I I	i	
Dewey 48 66 72.2% Pittsburg 352 474 74.3% Ellis 44 75 58.7% Pontotoc 286 383 74.8% Garfield 414 566 73.2% Pottawatomie 488 654 74.6% Garvin 231 322 71.6% Pushmataha 92 131 70.5% Grady 319 446 71.5% Roger Mills 48 71 67.3% Grant 57 70 81.9% Roger Mills 48 71 67.3% Greer 48 60 79.0% Seminole 199 293 68.0% Harmon 33 46 71.9% Sequoyah 227 427 53.3% Harper 48 62 77.5% Stephens 379 482 78.6% Haskell 96 132 73.0% Texas 126 204 61.9% Hughes 131 <t< td=""><td></td><td>153</td><td>289</td><td>52.9%</td><td>Payne</td><td></td><td></td><td></td></t<>		153	289	52.9%	Payne			
Ellis	-	48	66	72.2%	11 *	I i		
Garfield 414 566 73.2% Pottawatomie 488 654 74.6% Garvin 231 322 71.6% Pushmataha 92 131 70.5% Grady 319 446 71.5% Roger Mills 48 71 67.3% Grant 57 70 81.9% Roger Mills 48 71 67.3% Greer 48 60 79.0% Seminole 199 293 68.0% Harmon 33 46 71.9% Sequoyah 227 427 53.3% Harper 48 62 77.5% Stephens 379 482 78.6% Haskell 96 132 73.0% Texas 126 204 61.9% Hughes 131 172 76.5% Tillman 71 111 64.2% Jackson 201 314 64.1% Tulsa 4,349 5,112 85.1% Jefferson 56		44	75	58.7%	Pontotoc			P
Garvin 231 322 71.6% Pushmataha 92 131 70.5% Grady 319 446 71.5% Roger Mills 48 71 67.3% Grant 57 70 81.9% Rogers 460 629 73.0% Greer 48 60 79.0% Seminole 199 293 68.0% Harmon 33 46 71.9% Sequoyah 227 427 53.3% Harper 48 62 77.5% Stephens 379 482 78.6% Haskell 96 132 73.0% Texas 126 204 61.9% Hughes 131 172 76.5% Tillman 71 111 64.2% Jackson 201 314 64.1% Tulsa 4,349 5,112 85.1% Jefferson 56 93 60.4% Wagoner 222 288 77.0% Kay 353 535 </td <td>i e</td> <td>1 1</td> <td>566</td> <td>73.2%</td> <td>Pottawatomie</td> <td></td> <td>1</td> <td></td>	i e	1 1	566	73.2%	Pottawatomie		1	
Grady 319 446 71.5% Roger Mills 48 71 67.3% Grant 57 70 81.9% Rogers 460 629 73.0% Greer 48 60 79.0% Seminole 199 293 68.0% Harmon 33 46 71.9% Sequoyah 227 427 53.3% Harper 48 62 77.5% Stephens 379 482 78.6% Haskell 96 132 73.0% Texas 126 204 61.9% Hughes 131 172 76.5% Tillman 71 111 64.2% Jackson 201 314 64.1% Tulsa 4,349 5,112 85.1% Jefferson 56 93 60.4% Wagoner 222 288 77.0% Johnston 90 118 76.2% Washita 105 152 69.4% Kingfisher 191 <td< td=""><td></td><td>231</td><td>322</td><td>71.6%</td><td>Pushmataha</td><td></td><td></td><td>1</td></td<>		231	322	71.6%	Pushmataha			1
Grant 57 70 81.9% Rogers 460 629 73.0% Greer 48 60 79.0% Seminole 199 293 68.0% Harmon 33 46 71.9% Sequoyah 227 427 53.3% Harper 48 62 77.5% Stephens 379 482 78.6% Haskell 96 132 73.0% Texas 126 204 61.9% Hughes 131 172 76.5% Tillman 71 111 64.2% Jackson 201 314 64.1% Tulsa 4,349 5,112 85.1% Jefferson 56 93 60.4% Wagoner 222 288 77.0% Johnston 90 118 76.2% Washington 361 533 67.7% Kay 353 535 66.0% Washita 105 152 69.4% Kingfisher 191			446	71.5%	Roger Mills	1	1	
Greer 48 60 79.0% Seminole 199 293 68.0% Harmon 33 46 71.9% Sequoyah 227 427 53.3% Harper 48 62 77.5% Stephens 379 482 78.6% Haskell 96 132 73.0% Texas 126 204 61.9% Hughes 131 172 76.5% Tillman 71 111 64.2% Jackson 201 314 64.1% Tulsa 4,349 5,112 85.1% Jefferson 56 93 60.4% Wagoner 222 288 77.0% Johnston 90 118 76.2% Washington 361 533 67.7% Kay 353 535 66.0% Washita 105 152 69.4% Kingfisher 191 213 89.7% Woods 71 100 71.1% Kiowa 102 135 75.6% Woodward 149 219 68.1%		57	70		-			
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Harper 48 62 77.5% Stephens 379 482 78.6% Haskell 96 132 73.0% Texas 126 204 61.9% Hughes 131 172 76.5% Tillman 71 111 64.2% Jackson 201 314 64.1% Tulsa 4,349 5,112 85.1% Jefferson 56 93 60.4% Wagoner 222 288 77.0% Johnston 90 118 76.2% Washington 361 533 67.7% Kay 353 535 66.0% Washita 105 152 69.4% Kingfisher 191 213 89.7% Woods 71 100 71.1% Kiowa 102 135 75.6% Woodward 149 219 68.1%	Harmon	33	46	71.9%	Sequoyah			
Haskell 96 132 73.0% Texas 126 204 61.9% Hughes 131 172 76.5% Tillman 71 111 64.2% Jackson 201 314 64.1% Tulsa 4,349 5,112 85.1% Jefferson 56 93 60.4% Wagoner 222 288 77.0% Johnston 90 118 76.2% Washington 361 533 67.7% Kay 353 535 66.0% Washita 105 152 69.4% Kingfisher 191 213 89.7% Woods 71 100 71.1% Kiowa 102 135 75.6% Woodward 149 219 68.1%	Harper	48	62			1	(
Hughes 131 172 76.5% Tillman 71 111 64.2% Jackson 201 314 64.1% Tulsa 4,349 5,112 85.1% Jefferson 56 93 60.4% Wagoner 222 288 77.0% Johnston 90 118 76.2% Washington 361 533 67.7% Kay 353 535 66.0% Washita 105 152 69.4% Kingfisher 191 213 89.7% Woods 71 100 71.1% Kiowa 102 135 75.6% Woodward 149 219 68.1%	Haskell	96	132		,			and the second s
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Defferson 56 93 60.4% Wagoner 222 288 77.0% Johnston 90 118 76.2% Washington 361 533 67.7% Kay 353 535 66.0% Washita 105 152 69.4% Kingfisher 191 213 89.7% Woods 71 100 71.1% Kiowa 102 135 75.6% Woodward 149 219 68.1%		201	314	64.1%	Tulsa			
Johnston 90 118 76.2% Washington 361 533 67.7% Kay 353 535 66.0% Washita 105 152 69.4% Kingfisher 191 213 89.7% Woods 71 100 71.1% Kiowa 102 135 75.6% Woodward 149 219 68.1%		56	93			· · · · · · · · · · · · · · · · · · ·		
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(iowa 102 135 75.6% Woodward 149 219 68.1%	Kingfisher	191	213	li e			· · · · · · · · · · · · · · · · · · ·	
atimer 92 400 00.40	Kiowa		135	li				
	Latimer	83	120			32,185	32,731	98.3%

Source: Oklahoma High School Indicators Project, High School to College-Going Rate, OSRHE, December 1996.

Note: First-time freshmen may not sum to total because some were not coded correctly; therefore, they do not relate back to any particular Oklahoma county.



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^{*}Combined rate examines the flow of high school graduates into higher education by combining those students who are attending directly with those students who have delayed entry for one year or more.

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A COMPARISON OF FIRST-TIME FRESHMEN ENROLLMENTS* AT PUBLIC INSTITUTIONS: 1994-95 to 1995-96 TABLE 8

	Fall	Fall		% Change	Full Year	Full Year		% Change
Institution	1994	1995	Difference	Fall 95/Fall 94	1994-95	1995-96	Difference	Vr 95/Vr 94
University of Oklahoma	2,525	2,751	226	8.95%	2 674	2 801	217	1 300 1
Oklahoma State University	2,202	2,421	219	9.95%	2.394	2,615	22	0.12.6
TOTAL COMPREHENSIVE	4,727	5,172	445	9.41%	5.058	5.506	438	D EAR
University of Central Oklahoma	1,418	1.460	42	2 96%	1 077	2022	2	300
East Central University	899	293	57.	.11 23%		7,0,7	3 5	500.6
Northeastern State University	896	Ş	9	200. 9		909	771-	-13.10%
Northwestern Oklahoma State University	288	267	3 5	7 20%	160'	200,	5- 6	8.34%
Southeastern Oklahoma State University	228	594	. _E	12 50%	900	126	<u>.</u>	-8.66%
Southwestern Oklahoma State University	869	782	25	12.03%	282	BE4	\$ £	7.63% 8.00.0
Cameron University	1,102	954	-148	-13.43%	1,710	1.457	25.2	0.33% 14 BOW
Langston University	208	488	-50	-3.94%	574	295	5 - 5	2006
University of Science & Arts of Oklahoma	303	279	-24	-7.92%	88	320	-23	
Oklahoma Panhandle State University	288	223	-65	-22.57%	327	523	86-	29.97%
TOTAL 4-YR. INSTITUTIONS	692'9	6,548	-221	-3.26%	8,739	8,322	4	477%
Connors State College	702	627	-75	-10.68%	1,013	626	18	A 200%
Eastem Oklahoma State College	612	602	9-	-1.63%	887	812	. K	-8 46%
Митау State College	226	929	120	21.58%	8 4	366	151	17 89%
Northeastern Oklahoma A&M College	926	795	-141	-15.06%	1,327	1,275	-52	392%
Northern Oklahoma College	229	790	113	16.69%	1,022	1,161	139	13 60%
Rogers University at Claremore	732	749	17	2.32%	1,384	1,540	156	11.27%
Tulsa Community College	3,245	3,491	246	7.58%	5,185	5,340	155	2,00%
OSU Technical Branch, Oklahoma City	602	8	198	32.89%	1,540	1,541	-	%90'0
USU Technical Branch, Okmulgee	742	684	8 5	-7.82%	970	877	-93	-9.59%
Western Oktanoma State College	320	448	88	28.00%	221	₹	88	16.88%
Rediands Community College	<u>8</u>	936	88	4.37%	1,525	1,541	16	1.05%
Can Albert State College	630	652	22	3.49%	937	942	S.	0.53%
SWUSU-Sayre	122	129	7	5.74%	198	181	_	0.56%
Seminole State College	375	416	₹	10.93%	\$	523	క	8.06%
Hose State College	1,669	1,728	29	3.54%	2,449	2,645	196	8 00%
Okahoma City Community College	1,504	1,707	203	13.50%	2,932	3,234	305	10.30%
	14,255	15,130	875	6.14%	23,230	24,180	950	4.09%
TOTALS FOR PUBLIC INSTITUTIONS	25,751	26,850	1,099	4.27%	37,037	38,008	176	2.62%
Source: UDSENR20 "Includes first-time enrollments from Summer Term who continued in the	ts from Summe	r Term who c	continued in the	Eall #May contain	pid toom			2,470

Source: UDSENR20 'Includes first-time enrollments from Summer Term who continued in the Fall. #May contain concurrent high school enrollments.

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TABLE 9
A FIVE-YEAR COMPARISON OF

FIRST-TIME FRESHMEN ENROLLMENTS*# AT PUBLIC INSTITUTIONS: 1991-92 to 1995-96

		% Change		% Change		% Change		% Change		% Change
Institution	1991-92	from 1990-91	1992-93	1992-93 from 1991-92	1993-94	from 1992-93	1994-95	from 1993-94	1995-96	from 1994-95
<u> </u>	2,516	-11.9%	2,603	3.5%	2,431	%9·9-	2,674		2 891	8 1%
OSO	2,537	~4.0 %	2,543	0.5%	2,396		2,394		2,615	9.2%
TOTAL COMPREHENSIVE	5,053	-8.1%	5,146	1.8%	4,827	-6.2%	5,068	5.0%	5.506	8.6%
nco	1,699	%5'9-	1,823	7.3%	1,877	3.0%	1,977	5.3%	2.077	5 1%
ECU	883		920	3.5%	842	-8.5%	931	10.6%	808	
NSN.	1,500	•	888	-40.1%	924	2.8%	1,091	18.1%	1,000	% C C
NWOSI	200	14.7%	440	.12.0%	355	-19.3%	358	%8.0	327	% d-
SEOSU	784	3.0%	969	.11.0%	753	7.9%	629	-16.5%	677	7.6%
SWOSU	206	6.3%	980	8.0%	920	-6.1%	793	-13.8%	864	%0.0
Cameron	1,287	68.2%	1,846	43.4%	1,786	-3.3%	1,710	4.3%	1.457	-14.8%
Langston	929	36.8%	256	-22.2%	296	7.6%	574	1.4%	562	2.0
USAO	445	-12.6%	319	-27.8%	283	.11.3%	349	23.3%	320	% 6.
Panhandle	259	-24.3%	363	40.2%	212	41.6%	327	54.2%	523	-30.0%
TOTAL 4-YR. INSTITUTIONS	8,943	15.6%	8,814	-1.4%	8,518	-3.4%	8,739	2.6%	8.322	4 8%
Connors	1,622	63.0%	1,643	1.3%	1,871	13.9%	1,013	45.9%	8	A. 3%
Eastern	782	%0·6-	906	15.9%	959	5.8%	887	-7.5%	812	, d.
Murray	964	2.5%	996	0.2%	829	-14.2%	844	1.8%	366	17 0%
NEOAMC	1,390	0.4%	1,595	14.7%	1,369	-14.2%	1,327	-3.1%	1.275	800
200	790	-6.2%	941	19.1%	1,052	11.8%	1,022	-2.9%	1,161	13.6%
Hogers	935	-40.4%	1,530	63.6%	1,388	-9.3%	1,384	-0.3%	1,540	11.3%
201	5,275	1.6%	5,623	%9:9	5,124	-8.9%	5,185	1.2%	5,340	3.0%
USU-1B, UKC	780	47.7%	778	-0.3%	1,528	96.4%	1,540	0.8%	154	0.1%
USU-18, UKM	1,050	%8 [.] 09	1,241	18.2%	1,114	-10.2%	970	-12.9%	877	%9·6-
Western	796	16.4%	291	-25.8%	099	11.7%	551	-16.5%	4	16.9%
rediands	1,320	84.6%	1,064	-19.4%	1,172	10.2%	1,525	30.1%	1,541	1.0%
CASC	1,290	28.7%	1,014	-21.4%	984	-3.0%	937	4 .8%	942	95.0
SWOSU-Sayre	243	14.1%	217	-10.7%	216	-0.5%	180	-16.7%	181	%9.0
Seminole	622	19.6%	618	-0.6%	284	-5.5%	484	-17.1%	523	8 1%
Hose	2,785	9.3%	2,652	-4.8%	2,466	-7.0%	2,449	-0.7%	2,645	80%
2220	4,355	41.7%	4,585	5.3%	3,408	-25.7%	2,932	-14.0%	3,234	10.3%
IOTAL 2-YR. INSTITUTIONS	24,999	11.3%	25,964	3.9%	24,724	4.8%	23,230	%0°9-	24,180	4.1%
GRAND TOTAL	38,995	9.2%	39,924	2.4%	38.069	74 E%	27 627	2 70/	200	
							. 126.	0/ 1.7	30,008	2.6%

Source: UDSENR20 *Includes first-time enrollments from summer term who continued in the fall. #May contain concurrent high school enrollments.



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PART III. ENROLLMENTS



PART III

ENROLLMENTS

In 1995-96, several of the private institutions did not cooperate in the Unitized Data System or submitted incomplete data, thus grand totals including private institutions are not complete.

Table 10: Headcount Enrollment by Class Level

This table shows the total number of unduplicated <u>individuals</u> enrolled in 46 Oklahoma higher education institutions in 1995-96, distributed by class level and by gender. The reader should note that the number of unduplicated individuals enrolled in that year was 235,741, a number nearly half again greater than the fall semester enrollment. In 1995-96 roughly 7.0 percent of the Oklahoma population attended a college or university.

Analysis. The freshman class level contributes 70,293 students or 29.8 percent to the total headcount in 1995-96 while the sophomore class level contributes only 45,823 students or 19.4 percent. The junior and senior class levels consist of 21,230 students or 9.0 percent and 36,134 students or 15.3 percent, respectively. Meanwhile, the graduate and professional class levels make up 26,283 students or 11.1 percent and 3,252 students or 1.4 percent, respectively, of the total headcount in 1995-96.

Females continued to outnumber males in 1995-96 by a ratio of 55.1 to 44.9. Thirty-three years ago, in 1962, males outnumbered females in Oklahoma higher education by a ratio of 65 to 35. Twenty-three years ago, in the fall of 1972, males outnumbered females by a ratio of 60 to 40. Thus the bulk of the change in the enrollment of women has taken place during the past twenty years.



Table 11: A Comparison of Unduplicated Headcount Enrollments

This table compares the 1994-95 unduplicated headcount enrollments at the public institutions to those in 1995-96 by semester and for the total academic year. In order to be included, a student must have been enrolled, had a class/grade action, and paid fees.

Analysis. In the 1995-96 school year, each semester showed a decrease from the previous year's figure with a State System decrease of 6,880 students or 3.1 percent for the year. Two institutions showing the largest numerical decrease in the State System were Rogers University at Claremore and Rose State College with a decrease of 1,477 students and 863, respectively. The summer semester showed the single largest numerical decrease by semester with a drop of 3,582 students. When analyzed by tier, two-year institutions showed the largest numerical decrease with 4,138 students less in 1995-96 than in 1994-95 while the four-year institutions followed with a decrease of 2,339 students. The comprehensive tier only decreased by 403 students which is mainly due to the anomalous figures reported by Oklahoma State University College of Osteopathic Medicine.

Table 12: Ten-Year Comparison of Unduplicated Headcount Enrollment

This table compares annual unduplicated headcount for both public and private institutions for ten years. An "annual headcount" aggregates each student into the total only once. They must have been enrolled at least one semester, had a class/grade action, and paid fees.

Analysis. Public sector enrollments on this table showed little change in unduplicated headcount enrollment from 1986-87 through 1990-91. However, in the two years 1991-92 and 1993-94, enrollment climbed to the highest level in the Student Data Report's fourteen-year history. In a ten-year comparison of unduplicated headcount from 1986-87 to 1995-96, there has been a 0.3 percent decrease over this ten-year period with the



lowest point of enrollment in 1989-90 which was 216,290 students, and the highest point in 1992-93, which was 230,917 students. Changes in full-year unduplicated headcount do not simply reflect a gain or loss of students, but also signify a shift in enrollment patterns as well as retention.

Table 13: Enrollment by Division

This table distributes enrollments for 1995-96 by division of study (lower, upper, graduate, and professional), and presents enrollments using a standardized common workload factor called full-time-equivalents (FTE). The annual full-time-equivalent undergraduate enrollment is calculated by dividing the value 30 into the total number of student-credit-hours enrolled in by all undergraduate students. The rationale for the use of the value 30 is based on the fact that a full-time undergraduate student ideally takes four years to complete a 120-hour degree program, which means he or she must take 30 hours per year to be a full-time student. Traditionally, graduate and professional students are considered full-time when taking 9 credit hours per semester or 24 student-credit-hours per year. Therefore, the graduate and professional divisions use the value 24 as the divisor for student-credit-hours. One graduate or professional FTE equals 24 annual credit hours.

Analysis. In 1995-96, public and private institutions produced 132,036 full-time-equivalent workload units, down from 132,314 in 1994-95. The reported unduplicated headcount enrollment of 235,741 is a decrease of 2.7 percent from last year's figures, yet the FTE workload is down by only 0.2 percent.

By division of study, lower-division students produced 53.9 percent of the FTE enrollments in institutions of higher education, upper-division students produced 31.8 percent, graduate students produced 10.6 percent, and professional students the remaining 3.7 percent of the total during 1995-96. By division, the lower-division produced .51 FTE per



headcount, the upper-division produced 0.69, the graduate-division, 0.44, and the professional-division, 1.46.

Table 14: Annualized 1994-95 FTE Compared to 1995-96 FTE

This table compares the annualized full-time-equivalent enrollments in the public institutions in 1994-95 with the FTE enrollments in 1995-96 by semester and for the academic year. The purpose of this display of data is to allow comparison between semesters and to assess the distribution of FTE across the year.

Analysis. Overall, 1995-96 shows a net loss in FTE from 1994-95 by 3,087 or 2.5 percent. All three semester posted a net loss with the fall 1995 posting the greatest loss of 1,231 FTE from the fall 1994 semester. When analyzed by tier, the four-year tier shows the greatest loss in FTE with 1,168 followed by the comprehensive tier with a loss of 1,029. Oklahoma State University College of Osteopathic Medicine with loss of 550 FTE was the largest contributor to the net loss in the comprehensive tier.

Table 15: A Five-Year Comparison of Annual Full-Time-Equivalent Enrollments

This table shows a five-year history with year-to-year comparisons of the annual FTE of all institutions.

Analysis. The public sector institutions have shown a 2.1 percent decrease in annual full-time-equivalent enrollments from 1991-92 to 1995-96 and a 2.5 percent decrease from 1994-95 to 1995-96. The five-year comparison at the public institutions shows increases in the first two years of this five-year period with gradual decreases in the last three years.

Table 16: Student-Credit-Hours by Division

This table elaborates on the data presented in the previous tables by showing the number of student-credit-hour enrollment by division. The division and class level of a student-credit-hour is defined by the level or division in which the student enrolled in that



semester. For example, the number of hours reported for the lower-division class level reflects the number of credit hours in which freshman and sophomore students enrolled. This should not be confused with information about course credit hours that are defined by the division or level of the course in which the student enrolled.

Analysis. Of the 3,464,921 total student-credit-hours enrolled in 1995-96 by all students in public institutions, 1,994,548 or 57.6 percent, were taken by lower-division students. In comparison, upper-division students enrolled in 32.0 percent of the total student-credit-hours; graduate students took 8.1 percent of the credit hours; and the professional level students took the remaining 2.3 percent of the total student-credit-hours.

At the lower-division, the public two-year institutions accounted for 58.9 percent of the credit hours in 1995-96; the comprehensive universities for 15.7 percent and the other four-year institutions for 25.4 percent. At the upper division, the public four-year institutions accounted for 54.1 percent of the credit hours with the comprehensive universities accounting for 45.9 percent.

Tables 17 & 18: Unduplicated Headcount Enrollment by Student-Credit-Hours

These tables display the percent of unduplicated student headcount enrollment by student-credit-hours for fall 1995. Information is provided for each institution and for the following categories of higher education institutions: total public, total private, total comprehensive, total four-year institutions, and total two-year institutions. Student-credit-hours are displayed for lower-division, upper-division, undergraduate, and graduate levels. The total number of students used to compute these percentages includes an unduplicated headcount of those students who enrolled in classes, had a class/grade action, and paid fees. This table may also include unclassified students and concurrent high school enrollments.



Analysis. Overall, the majority of undergraduates (both lower-division and upper-division students) enrolled in 10 or more credit hours during fall semester 1995. This pattern applies to both public and private institutions and at each of the tiers as well. However, two-year public institutions historically follow an opposite practice with the majority of two-year students enrolling in less than 10 student-credit-hours. This theory does not continue to hold true in the fall 1995 because only 33.2 percent of the two-year students enrolled in less than 10 student-credit-hours. The majority of graduate student enrollment at both the public and private institutions occurred in the 9 student-credit-hour or less categories.

Figure 10: Undergraduate Headcount Enrollment by Student-Credit-Hours

This figure presents a comparison of the total unduplicated headcount enrollment by student-credit-hours for undergraduate students in comprehensive institutions, four-year institutions, two-year institutions, and all public institutions from Table 17.

Figure 11: Graduate Headcount Enrollment by Student-Credit-Hours

This figure presents a comparison of the total headcount enrollment by student-credithours for graduate students in comprehensive institutions, four-year institutions, and all public institutions from Table 18.

Table 19: Unduplicated Headcount of Concurrent High School Enrollments

Table 19 contains data from twenty-eight public institutions and branch campuses authorized to concurrently enroll students in higher education who are still in high school but meet certain standards. These values are also present in the other enrollment tables within this volume.

Analysis. In 1995-96, there were 2,906 high school students reported by institutions to the Unitized Data System who have been concurrently enrolled in at least one college course. These students enrolled for a total of 18,981 credit hours or 633 FTEs. When



compared to last year, concurrent enrollments decreased 5.6 percent. Concurrent enrollments in 1995-96 comprised 1.3 percent of total public enrollment and 0.53 percent of the FTEs.

Table 20: Enrollment as a Percent of State Population by Race

This table provides the percent of state population enrolled in a public or private institution of higher education by race for fall 1994.

Analysis. When the percent of higher education enrollments was compared to the total population by race, Oklahoma reported more Black, Asian, and White student enrollments than the national average. Vermont continues to report the largest percentage of their Black population enrolled in public and private institutions of higher education at 21.8 percent. Alabama reports the largest percentage of their Hispanic population enrolled in higher education with 17.9 percent. Of the Asian, White, and Native American populations in the District of Columbia, 38.5 percent, 22.9 percent, and 16.6 percent, respectively, are enrolled in higher education.

Figure 12: Comparison of Percent of Population Enrolled by Race for Oklahoma and the Nation

This figure presents a comparison for Oklahoma and the United States of public and private higher education enrollments as a percent of the population by race.



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TABLE 10 UNDUPLICATED STUDENT HEADCOUNT ENROLLMENT BY GENDER BY CLASS LEVEL 1995-96

	LYENHWAN	MAN.	SOPHC	SOPHOMORE	JUNIOR	RO	SE	SENIOR	GBAR	GBADIIATE	1004 10111						
INSTITUTION	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	MALF	FEMAIE		SOILIED	HOLE.	PHOFESSIONAL	TOTA	TAL	
20110	1,723	1,667	1,837	1,545	1,857	1,588	3,931	2,826	3,552	3.411	927	1 525	MALE	FEMALE	MALE	FEMALE	TOTAL
25.150	9	0,	0	0	183	448	152	436	335	767	Ş &	5 8	510	707	14,215	12,814	27,029
OSI I-COM#	764.	75. Zi c	1,491	1,348	1,945	1,636	3,865	2,916	2,546	1,899	677	1050	110	143	1,62,1	2,049	3,306
TOTAL COMP			3	3	٥	0	٥	٥	0	0	0	0	114	£ 8	114	3. P.	22,670
100 COURT.	2176	RRO'S	3,328	2,893	3,985	3,672	7,948	6,178	6,433	6.077	1.801	2 674	- 112	769		3	
2 2	1,557	, ,	40.5	1,483	1,328	1,914	2,461	3,313	1,984	3,329	°			3 0	67,043	20,336	23,178
NSI N	000	1 0	422	478	388	653	239	828	317	833	8	· =	· c	• •	# C	5,873	20,467
IISOMN	050	0,00	ž :	757	£ :	1,367	1,296	1,872	423	1,059	265	444	` Z	ج د	4 273	4,014	5,803
SEOSLI	27.5	26.2	2 5	8 8	139	506	253	300	8	2	133	272	· ·	3 -	4,673	5,0,0	90,0
SWOSII	2,0	000	200	08	88	217	593	738	177	272	159	566	0	•	2,012	200	2,395
Camero	101	C S	447	268	382	489	685	852	178	379	148	308	> -	-	2,242	2,773	5,015
Paneton	8/0.	2	509	730	473	658	833	968	190	458	90	18	0	0	4,434	3,422	5,876
Langston	8 2	727	183	219	364	609	540	998	24	9	129	<u> </u>	5 6	> c	3,786	4,461	8,247
Panhandle	8 .	3	124	508	2	202	<u>\$</u>	270	0	0	105	280	- c	0	1,824	2,633	4,457
TOTAL		,	Ì	146	95	110	229	280	0	0	200	122	9 6	> c	/4/	1,333	2,080
TOTAL 4-TEAM	6,908	8,114	4,187	5,128	4,497	6,728	7,583	10,287	3.373	6.540	1 160	9 4 6		,		818	99,
Connors	634	1,105	479	1,025	0	0	9	c			3	6,18	8	38	27,762	39,024	66,786
Eastem	654	1.081	274	523	0	0	0	0	-	· c	2 2	7	5 (0	1,113	2,130	3,243
Muray	621	968	221	440	0	0	-		· c	0	0 1	- ;	0	0	- 9 4	1,815	2,819
NECAMC	1.01	739	397	226	0	0		-	0	o c	6	747	0	0	907	1,478	2,385
2	850	1,239	455	999	0	0	-	0 0	· c	5 6	2	000	0 (0	1,543	1,545	3,088
Hogers	1,222	2,092	192	393	0	0	0	0	· c	-	27.6	6 0	0 (0	1,344	1,993	3,337
200 EL 130	3,228	5,063	3,500	6,127	0	0	0	0	-	0	5 186	301.0	0	0	1,688	2,836	4,524
OSCI-18, OKC	2,025	1,892	434	482	0	0	0			· c	9	6.5	5	0	11,914	17,355	29,269
Wedge	9,0	517	S	20	0	0	0	0	-	0	- E	447	> C	0 0	3,128	3,186	6,314
Dodlanda	725	773	466	439	0	0	0	0	0	0	8 8	5 5	-	0 0	1,870	1,165	3,035
CASC	200	1,176	275	514	0	0	0	0	0	0	3 0	, 4	-	0 0	1,229	1,306	2,535
SWOS! L.Savra	176	20 6	220	443	0	0	0	0	0	0	138	230	- c	> (1,142	1,694	2,838
Seminole	413	7 6	124	249	0 0	0 (0	0	0	0	_	9	0	5 0	/20	1,462	2,339
Rose	3.720	4 840	050	770	-	5	0	0	0	0	62	27	0		103	36	821
၁၁၁၀	2,006	2,620	1,572	2,394	0 0	> c	00	0 0	0	0	656	843	0	0	5.426	7.527	2,230
TOTAL 2-YEAR	19,667	25,707	10.617	17.035	6	,	•	3	1	5	2,681	3,434	•	0	6,259	8,448	14,707
TOTAL PUBLIC	29.790	36.920	18 132	25.056	, 6	, ,	,	3	3	•	10,304	13,105	٥	0	40,588	55,847	96.435
OL.	377	37.1	305	348	702,	206,	12,521	16,465	9,806	12,617	13,265	17,967	1,167	802	98.173	120 227	210,000
SNU	1771	235	155	9 9	133	5 50 50 50 50 50 50 50 50 50 50 50 50 50 5	26.	516	483	405	225	245	6	228	2.574	404	5070
ocn	276	377	171	239	3 5	25.4	0 5	4 3	99 :	211	27	₹	0	0	974	200	
Phillips**	0	0	0	-	3 6	ξ -	3 0	<u>.</u>	1,556	979	72	8	403	246	3.099	2,678	5,775
OBU	215	88	180	243	195	. 61	245	3,0	- ;	<u> </u>	0	0	0	0	0	0	5
OCUSA	170	156	152	8	129	129	278	2 2	2 6	2 0	379	219	0	0	1,228	.38	2.592
ORU.	0	0	0	0	0	0	-	3 0	9 0	-	5 6	0 0	0	0	757	625	1,382
OMBC	<u>-</u>	0	0	0	0	0	0	0 0	- c	- c	-	> (0	0	0	0	
MABC	18	8	8	4	25	53	. 24	- e	- c	> c	- -	- -	0	0	0	0	0
Bacone	Ξ	8	62	4	0	0	0	3 0	- c	5 C	4 g	- ;	0	0	254	187	4
	46	92	32	- 61	25	35	112	17.	· "	0 0	3 8	7 7	0 0	0	199	376	575
SWCC		£ 0	<u> </u>	<u>5</u>	6	^	16	7	0	0	- ~	ξ	5 C	-	270	92	726
St Greenwise	- - - -	<u>-</u>	D 8	0 ;	0	0	0	0	0	0	0		- c	- c	120	73	193
Spartan**	20	2 0	9 6	÷ c	0 0	-	0 0	0	0	0	5	23	0	-	O 9	0 ;	0
TOTAL PRIVATE	1 635	1 0.48	32.) ;		3	3		0	•	٥	٥	0	0	80	- C	335
GRAND TOTAL	2 40 15	000 00	2 2	808'-	ì.	1,261	1,894	2,244	2,250	1,610	778	716	118	472	9.631	2,70	2
Source Hocesipes	31,463	30,000	808,81	26,515	9,569		17,425	18,709	12,056	14,227	14.043	18,683	979			2	1,24
Source: Obserwing notice: Unduplicated within the institution between semesters.	NOIE: Unaug	Olicated with	hin the instit	ution betwe	en semeste		lous figure	#Anomalous figures provided this year	his year.					14/4	105,804	129,937	235,741

COMPARISON OF UNDUPLICATED HEADCOUNT ENROLLMENTS AT PUBLIC INSTITUTIONS BY SEMESTER 1994-95 TO 1995-96

	STEMPER	Summer		100								
40161.616.02		Commission	ì	B	E E		Spring	Spring		Year	Year*	
HISHIGHOLI	1994	~	Unterence	1994*	1995*	Difference	1995*	1996*	Difference	1994-95	1995-96	Difference
8	9,795	9,864	69	22,043	22,299	256	21,128	21.237	109	27 157	27 020	454
ON-HSC	1,485	1,364	-121	2,971	2,812	-159	2.906	2,823			200.0	021-
osn	7,134	7,172	38	18,807	19,196	389	17,833	17 982			0,000). -
OSU-COM.	78	43	-35	317	174	-143	317	173	144		474	- ;
TOTAL COMP	18,492	18,443	-49	44,138	44,481	343	42 184	42 215		្រ	1 2	-144
oon	6,868	7.004	136	16.076	15 482	103	16.055	14.504		200'00	93,1/8	-403
ECU	2.084		17	4 501	7 300	100	000'0	400,4	ĭ 	861,138	20,467	-671
i isi	3.450		7 7 4	7 6	760'+	<u> </u>	4,335	4,288		5,939	5,803	-136
NIA/OC1	6,400		90/1-	488,0	006'8	-94	8,643	8,283	-360	11,339	10,786	-553
O COMO	68/	•	-94	1,856	1,794	-62	1,798	1,698	-100	2,566	2,395	-171
SEUSU	1,925			4,003	3,841	-162	3,683	3,654	-29		5,015	-138
osows.	2,153		•	4,650	4,531	-119	4,427	4,336	-91	6,084	5.876	-208
Cameron	2,874	.,	115	6,130	5,932	-198	5,846	5,658	-188		8.247	-317
Langston	1,244	1,328	84	3,386	3,464	78	3,332	3,245	-87	4,467	4.457	
nsao	917	880	-37	1,692	1,642	-50	1,496	1,437	-59	2.169	080 6	2
Panhandle	451	455	4	1,256	1,183	-73	1 141	1.053	89	1 706	1,660	0
TOTAL 4-YEAR	22,764	20,956	-1,808	52,544	51,161	-1.383	49.756	48 236	1 520	9	000,1	04
Connors	860	888	28	2.355	2.260	29.	0 272	2 4 3 5	201	L	00,,00	-2,339
Eastern	738	730	0	7007	7907	3	2,2,2	6,135	\s:-	3,354	3,243	-111
Mirror	2 6	0 0	P :	t 00'-	406	08-	1,932	1,884	-48	2,884	2,819	-65
woll by	4/9	270	94	1,539	1,647	108	1,485	1,576	91	2,230	2,385	155
NECAMC	681	623	-42	2,317	2,177	-140	1,990	1,995	5	3,135	3.088	-47
Northern	731	772	4	2,238	2,333	95	2,155	2,141	-14	3,337	3,337	; C
Hogers	1,465	1,409	-56	3,206	2,838	-368	2,983	2,752	-231	6.001	4.524	-1 477
22	9,483	9,541	28	18,604	18,632	28	17,340	17,187	-153	29.628	29.269	036
OSU-TB, OKC	1,777	1,366	-411	3,998	4,145	147	3,974	3,943	-3-	6.566	6 314	n c
OSU-TB, OKM	1,423	1,324	66-	2,177	2,168	တ္	1,918	1,840	-78	3.229	3035	104
Western	741	762	21	1,694	1,723	29	1,677	1,599	-78	2 570	2000	† L
Redlands	999	288	-77	2,080	1,964	-116	1.884	1,857	76-	0.001	2,7	c
CASC	267	521	-46	1,697	1,667	-30	1,494	1.475	- 1	2007	6,030	902-
SWOSU-Sayre	286	189	-97	616	518	-98	585	544	14-	7.00	2,00,00	7c.
Seminole	563	220	7	1,621	1,594	72-	1 527	1 443	8	7 00 0	170	156
Rose	3,967	3,492	-475	9.056	8.378	.67B	960.8	0 0 0	7	2,203	2,230	-53
2220	4,627	4,012	-615	9.499	9.460	0 ()	00,00	, , ,	07.0	13,815	12,953	-863
TOTAL 2-YEAR	29.053	27.328	-1 725	64 601	63 469	200	20,0	/66'0	-348	15,130	14,707	-423
TOTALS	70.309	66 797	2 5 5 5	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00,400	5271.	/66,00	59,248	-1,349	100,573	96,435	-4,138
Control Incended		п.	2000	0/6/101	011,861	-2,263	152,537	149,699	-2,838	223,280	216,400	-6,880

Source: UDSENR14 "May contain first-time unclassified students and concurrent high school enrollments. "Anomalous figures provided in 1995-96.



TABLE 12 TEN-YEAR COMPARISON OF UNDUPLICATED HEADCOUNT ENROLLMENT 1986-87 TO 1995-96

	_			1986-87	TO 1995-9	6				
INSTITUTION	1986-87	1987-88	1988-89	1989-90	1990-91	1991-92	1992-93	1993-94	1994-95	1995-96
Ου	27,828	27,664	26,941	25,486	25,802	26,570	26,948	26,68	8 27,15	27,029
OU-HSC	2,850	2,798	2,956	3,115	3,262	3,395	3,561	3,65	4 3,43	3,306
osu	26,190	25,459	25,257	24,447	24,067	24,133	23,606	22,90	22,67	22,670
OSU-COM*	312	285	271	271	273	271	296	300	318	4
TOTAL COMP.	57,180	56,206	55,4 25	53 ,319	53,404	54,369	54,411	53 ,550	53,582	53,179
UCO	19,232	19,563	19,901	19,664	19,513	20,095	20,630	20,690	21,138	20,467
ECU	5,414	5,680	5,808	5,469	5,481	5,71 7	5,901	5,922	5,939	5,803
NSU	11,001	11,157	11,335	11,347	11,538	11,828	11,808	11,378	11,339	10,786
NWOSU	2,806	2,633	2,441	2,504	2,589	2,773	2,789	2,577	2,566	
SEOSU	5,776	5,421	4,985	4,956	5,131	5,349	5,336	5,325	5,153	
swosu	6,499	7,201	7,165	6,360	6,250	6,257	6,252	6,287	6,084	
Cameron	7,794	7,891	8,038	7,658	7,681	8,512	8,571	8,458		
Langston	2,585	2,679	3,152	3,487	3,782	4,201	4,415	4,451	4,467	
USAO	1,879	1,921	2,014	1,982	2,106	2,131	2,062	2,068	2,169	2,080
Panhandle	2,143	2,168	1,991	1,628	1,820	1,656	1,749	1,578		
TOTAL 4-YEAR	65,129	66,314	66,830	65,0 55	65,891	68,519	69,513	68,734		66,786
Connors	2,327	2,448	2,781	3,066	3,084	3,283	3,437	3,724		3,243
Eastern	2,381	2,597	2,606	2,614	2,806	2,796	3,021	2,919	2,884	2,819
Митау	1,875	1,995	2,197	2,204	2,271	2,387	2,330	2,204	2,230	2,385
NEOAMC	3,313	3,349	3,124	3,336	3,302	3,378	3,531	3,283	3,135	3,088
NOC	2,883	2,911	2,835	2,913	2,871	3,116	3,216	3,297	3,337	3,337
Rogers	4,866	5,207	5,379	5,214	5,267	5,344	5,282	5,176	6,001	4,524
TCC	25,993	27,107	28,065	28,493	29,056	30,561	31,335	30,212	29,628	29,269
OSU-TB, OKC	5,287	5,473	5,991	6,248	6,617	6,745	6,867	6,502	6,566	6,314
OSU-TB, OKM	3,219	2,847	3,340	3,049	3,245	3,334	3,600	3,578	3,229	3,035
Western	3,371	3,309	3,239	3,119	2,758	2,695	2,660	2,627	2,570	2,535
Redlands	2,592	2,520	2,177	1,906	1,946	2,600	2,916	3,084	3,042	2,836
CASC	3,193	2,876	2,720	2,368	2,373	2,718	2,757	2,497	2,391	2,339
SWOSU-Sayre Seminole	537		•••	740	785	892	846	892	977	821
Rose	2,496	2,253	2,314	2,231	2,229	2,395	2,428	2,401	2,283	2,230
OCCC	15,445	15,074	15,196	14,981	15,185	15,710	14,753	14,095	13,816	12,953
TOTAL 2-YEAR	15,076	15,903	16,500	15,434	15,511	17,876	18,014	16,054	15,130	14,707
TOTAL PUBLIC	94,854	95,869	98,464	97,916	99,306	105,830	106,993	102,545	100,573	96,435
TU	217,163	218,389	220,719	216,290	218,601	228,718	230,917	224,829	223,280	216,400
SNU	5,602 1,437	5,403	5,128	5,160	5,449	5,651	5,778	5,607	4,984	5,070
ocu	1,437	1,607	1,705	1,712	1,918	2,008	1,995	2,111	2,201	2,252
Phillips					5,035	5,908	6,687	6,756	5,343	5,775
OBU	1,943	0.465	0.055	•		- **	**	**	**	**
DCUSA	1,712	2,165	2,255	2,464	2,528	2,547	2,656	2,695	2,099	2,592
DRU	4,394	1,711 5,003	1,829	1,878	1,891	1,864	1,837	1,758	1,570	1,382
ОМВС	284	347	4,681	4,314	3,676	3,757	3,296	••	**	••1
FRU	224	215	431	574	503	482	298	103	**	•••
MABC	253	290	165	115	83	63	##		- 1	
Bacone	575	679	259 668	219	321	266	349	503	549	441
BWC	596	621		690	830	796	945	880	708	575
Hillsdale	185		532	559	584	572	645	661	606	726
SWCC	133	160 157	141	167	192	192	176	200	175	193
St. Gregory's	336	325	160	107	88	154	••	**	**	"
OJC-Tulsa	*#2,313	2,607	337	314	327	318	347	420	321	335
OJC-OKC	*2,313	944	2,384	2,074	618	0	##		. [
Spartan Spartan	2,724	3,272	1,118	1,304	1,411	1,417	424	553	449	## .
OTAL PRIVATE	23,335		2,776	# 2,243	# 3,382	1,341	**			
GRAND TOTAL	240,498	25,506	24,569	21,651	28,836	27,336	25,433	22,247	19,005	19,341
Source: UDSENR14 *Ann		243,895	245,288	237,941	247,437	256,054	256,350	247,076	242,285	235,741

Source: UDSENR14 *Anomalous figures provided in 1995-96. **No report. ***Data included within SWOSU during this time frame. *#This institution began operating during this time period. #Extrapolated data until 1990-91. ##This institution ceased operating at the end of this period.



TABLE 13
COMPARISON OF HEADCOUNT AND FULL-TIME-EQUIVALENT ENROLLMENTS BY DIVISION 1995-96

		Division		Division		• Division	Profession	nal Division	All s	Students
	Head		Head		Head		Head		Head	
Institution	Count#	FTE'	Count	FIE'	Count	FTE'	Count	FTE*	Count	FTE*
ου	6,772	5,872	10,726	, .	8,918	4,052	0	0	26,41	17,70
OU-LAW	0	0	0	0	0	0	613	744	61:	3 74
OU-HSC	0	0	1,225	1,098	1,254	683	827	1,602	3,306	3.38
osu	5,763	4,559	10,530	8,071	6,115	2,671	0	0	22,408	15,30
OSU - VET MED	0	0	0	0	0	0	262	463	262	46
OSU-COM"	0	0	0	0	0	o	174	376	174	370
TOTAL COMPREHENSIVE	12,535	10,431	22,481	16,953	16,287	7,406	1,876	3,185	53,179	37.97
UCO	6,137	3,696	9,017	5,935	5.313	2,206	0	0	20.467	11.837
ECU	2,077	1,536	2,422	1,842	1,304	470	ol	ō	5,803	3.84
NSU.	3.136	3,060	6,067	3,193	1,490	535	93	149	10,786	6.937
NWOSU	848	636	1.012	679	535	174	o	0	2,395	1,491
SEOSU	1,876	1,404	2,258	1.659	881	337	o	o	5,015	3.400
swosu	2,451	1,885	2.431	1,877	994	359	اه		5,876	4,121
Cameron	4,450	2,279	3,149	1,976	648	232	ő		8,247	4,121
Langston	1,698	1,186	2.688	1,494	71	32	ő	o o	6,247 4,457	4,487 2,712
JSAO	947	673	1,133	736	<i>(</i>)	0	Ö		4,457 2,080	
Panhandle	715	547	945	602				o o	1,660	1,409
TOTAL 4-YEAR INST.	24,335	16,904	31,122	19,993	11,236	4.345	93	149		1,149
Connors	3,243	1,879	01,122	0	0	4,343	0	0	66,786	41,391
astem	2,819	1,440	o	ő				1	3,243	1,879
Литау	2,385	1,161	ő		ő	٥	0	0	2.819	1,440
NEOAMC	3,088	1.743	0			0	0	0	2,385	1,161
NOC	3,337	1,538	ő	o	0	- 1	. 0	0	3,088	1,743
Rogers	4,524	1,972	ol		o	0	0	0	3,337	1,538
cc	29,269	9.700	ő	- 1	- 1	0	0	0	4,524	1.972
SU-TB.OKC	6,314	2.374		0	0	0	0	0	29,269	9,700
DSU-TB, OKM	3.035	2,070	o		0	0	0	이	6,314	2,374
Vestern	2.535	972			0	0	0	0	3,035	2,070
lediands	2,836	1,216		0	0	0	٥	이	2,535	972
ASC	2,339	1.092		0	0	0	0	0	2,836	1,216
WOSU-Sayre	821	408	0	0	이	0	0	이	2,339	1,092
eminole	2,230	1,197	0	0	0	0	0	이	821	408
ose	12,953	4,839		0	0	0	٥	0	2,230	1,197
ccc		1		0	0	이	이	0	12,953	4,839
OTAL 2-YEAR INST.	14,707	5.550	0	0	0	0	0	0	14,707	5,550
OTAL PUBLIC	96,435	39,151	0	0	0	0	0	0	96,435	39,151
U U	133,305	66,485	53,603	36,946	27,523	11,750	1,969	3,333	216,400	118,514
	1,401	1,235	1,994	1,458	1,041	538	634	714	5,070	3,945
NU (Bethany)	762	645	1,094	841	396	270	o	o	2,252	1,756
CU	1,059	879	1,528	1,072	2,539	1,433	649	709	5,775	4,093
hillips***	이	0	0	oj	0	0	o	o.	o	o
BU	941	769	1.651	908	0	0	o	o	2,592	1,677
CUSA	610	299	744	345	28	6	o	o	1,382	650
RU***	0	0	이	이	0	0	o	ol	o	o
MBC***	0	이	0	0	o	0	o	اه	ol	o
ABC	253	165	175	104	13	4	0	o	441	273
acone	575	347	0	0	o	o	o	ō	575	347
wc	214	167	512	348	o	o	o	o	726	515
lisdale	143	98	50	26	0	اه	ō	0	193	124
wcc	0	o	o	o	o	o	ol	ŏ	.33	127
. Gregory's	335	142	0	اه	o	اه	ŏ	اه	335	142
partan***	0	o	o	o	o	ő	ŏ		0	'*2
OTAL PRIVATE	6,293	4,746	7,748	5,102	4,017	2,251	1,283	1,422		13 524
RAND TOTAL						_,,	.,200	1,444	19,341	13,521

Source: UDSENR11 NOTE: May contain unclassafied students within each drission. #May contain unduplicated high school enrollments within the institution.



^{*}Full-time equivalent (FTE): An annual FTE is calculated for an undergraduate by dividing the value 30 into the total number of student-credit-hours enrolled by all undergraduate students.

The graduate and professional FTE is calculated by dividing the value 24 into the total number of student-credit-hours enrolled by all graduate and professional students. Totals may not equal sums of columns due to rounding of calculations. "Anomalous figures provided this year." "No report.

ANNUALIZED FULL-TIME-EQUIVALENT ENROLLMENTS BY SEMESTER* 1994-95 COMPARED TO 1995-96 TABLE 14

	Summer	Summer		Fall	Fall		Sorino	Spring		žes	,	
Institution	1994	1995	Difference	1994	1995	Difference	1904	900	Difference of the	1881	Tear	
OU & OU-LAW	1,818	1,776	(42)	8 505	A ASO	(56)	200	0000	Ciliarance	C6-666	96-066	Difference
OU-HSC	353	300	(8)	1 563		(3)	2 .	0770	8	16,460	18,452	(8)
OSH & OSH , VET MED	36.	3 5	<u> </u>	700'-	\$0 6 .	(901)	1,660	1,627	<u>(왕</u>	3,575	3,383	(192)
OSI COM:	83,	947	22	7,647	7,496	(151)	7,163	7,020	(143)	16,043	15,764	(279)
E02-020	83		(<u>3</u> 2)	393	185	(208)	333	\$	(506)	926	378	(550)
TOTAL COMP.	3,545	3,333	(212)	18,107	17,585	(225)	17,353	17,057	(296)	39.004	37.975	(1 (20)
8	1,255	1,299	4	5,557	5,435	(122)	5,245	5.103	(142)	12 055	11 837	(0)(0)
<u> </u>	<u>88</u>	382	4	1,812	1,762	(20)	1,736	102	(35)	2000	0000	(01.7)
NSN	629	303	(326)	3.451	3.450	Ξ	333	- 6	3	3,320	5,046	(Se)
NWOSU	128	113	(15)	25	718	(3)	3 2	201,5	(ici)	716'/	6,937	(475)
SEOSU	387	357	8	1.608	563	(45)	1 493	3 4	(10)	100,	1,491	(113)
SWOSU	412	387	(25)	96	1017	(9)		2		7940	3,400	(87)
Сатет	40	2	<u> </u>	3	\$ C.	(o p)	4	1,819	<u>(3</u>	4,216	4,121	(32)
ameton	2	3 3	£ ,	111.7	2,034	E	- 696	1,915	<u>\$</u>	4,576	4,487	(88)
Langston	212	218	<u>-</u>	1,272	1,293	72	1,229	1,201	(28)	2,711	2,712	-
USAU	952 750	53	-	642	615	(27)	263	543	8	1,455	1,409	(46)
rannandle	28	8	0	25	223	(11)	510	35	#	1,115	1.149	. 5
IOIAL 4-YEAH	4,215	3,917	(238)	19,707	19,313	(394)	18,643	18,160	(483)	42.559	1381	1 168
Comors	8	242	112	912	647	(65)	88	28	99	- 8	978	
Eastem	<u>\$</u>	55	Ξ	222	695	(27)	699	Ē	8	1 497	1440	
Митау	7	82	7	536	256	8	46	527	<u> </u>	5	1 164	<u> </u>
NEOAMC	8	88	(15)	282	888	66)	819	12	(8)		1 743	0 00
NOC	5	호	4	735	740	, ro	- 58	894	, E	1 515	253	201
Rogers	242	224	(21)	945	168	3	916	828	85	2 105	3 6	3 5
201	1,275	1,300	53	4,298	4,373	33	20,4	4,027	9	9 605	970	3 8
OSU-TB, OKC	247	88	(38)	1,025	1,118	83	1,026	1.048	3	2 207	22.6	1 8
OSU-TB, OKM	518	517	ε	872	쫎	88	787	718	8	2.17	2070	` {
Western	<u>ਡ</u>	8	ĸ	4 48	428	2	428	416	25	026	3 6	(o.)
Redands	ē	98	(15)	613	575	(38)	28	252	(3)	280	1 246	7 (0,0)
CASC	88	75	Ē	85	2	8	478	476	6	1 5	2 2	8 8
SWOSU-Sayre	47	8	(15)	219	5	(28)	88	18	<u> </u>	469	260,	€ €
Serrinole	86	107	6	878	572	(9)	238	55	<u> </u>	1213	\$ 6	8 8
Rose	909	254	(8)	2,436	2,273	163	2.136	2 042	9	2 2	6 .	e i
2000	732	613	(119)	2,536	2,538	. ~	2.455	2399	<u> </u>	2 2	20,4	85
TOTAL 2-YEAR	4,559	4,402	(157)	18,410	18,090	(320)	17.078	18.681	(41)	20.00	3,50	(1/2)
TOTAL PUBLIC	12,313	11,650	(663)	56.220	22.98	11 22 11	53 DEB	12.0		23,5	101.60	8 8
Source: UDSENR11 NOTES: May contain concurrent high school encollinguals	May contain	concurrent h	ich enhand an	offmonto		1	20,00	/015	(1.131)	100,121	118,514	(3,087)
	may seemen.		10 20 10 E	Officerity.								

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The graduate and professional FTE is calculated by dividing the value 24 into the total number of student-credit-hours enrolled by all graduate and professional students. Totals may not equal *Full-time equivalent (FTE): An annual FTE is calculated for an undergraduate by dividing the value 30 into the total number of student-credit-hours enrolled by all undergraduate students. sums of columns due to rounding of calculations. "Anomalous figures provided this year.

TABLE 15 A FIVE-YEAR COMPARISON OF

ANNUAL FULL-TIME-EQUIVALENT ENROLLMENTS*: 1991-92 TO 1995-96

	199	1-92	199	2-93	19	93-94	19	94-95	19	95-96
	FTE	Over	FTE	Over	FTE	Ove	FIE	Ove		Ov
Institution	Enroll.	90-91	Enroll.	91-92		92-9		91-92		92-1
ou	17,719	2.5%	17,982	1.5%		1			18,45	2 0.0
OU-HSC	3,480	6.4%	3,683	5.8%	•	5 1.79	3,57	4.5%	3,38	-5.4
osu	16,919	-0.5%	16,747	-1.0%	16,311	-2.6%	16,04	-1.6%	15,76	4 -1.7
OSU-COM**	846	3.9%	952	12.5%	840	-11.8%	926	10.2%	370	-59.4
TOTAL COMP.	38,964	1.5%	39,364	1.0%	38,854	-1.3%	39,004	0.4%	37,97	
uco	10,935	3.8%	11,491	5.1%	11,689	1.7%	12,055	3.1%	11,837	-1.89
ECU	3,874	-0.1%	4,126	6.5%	3,974	-3.7%	3,928	-1.2%	3,848	-2.09
NSU	7,473	3.7%	7,687	2.9%	7,365	-4.2%	7,412	0.6%	6,937	
NWOSU	1,755	6.8%	1,794	2.2%	1,676	-6.6%	1,604	-4.3%	1,491	-7.09
SEOSU	3,635	3.8%	3,645	0.3%	3,635	-0.3%	3,487	-4.1%	3,400	-2.59
SWOSU	4,366	1.3%	4,414	1.1%	4,453	0.9%	4,216	-5.3%	4,121	-2.39
Cameron	4,569	3.5%	4,559	-0.2%	4,589	0.7%	4,576	-0.3%	4,487	
Langston	2,449	12.7%	2,601	6.2%	2,649	1.8%	2,711	2.3%	2,712	
USAO	1,343	2.8%	1,378	2.6%	1,377	-0.1%	1,455	5.7%	1,409	-3.29
Panhandle	1,031	-2.8%	1,098	6.5%	1,017	-7.4%	1,115	9.6%	1,149	3.09
TOTAL 4-YEAR	41,430	3.5%	42,793	3.3%	42,424	-0.9%	42,559	0.3%	41,391	-2.79
Connors	1,724	8.0%	1,911	10.8%	1,846	-3.4%	1,893	2.5%	1,879	-0.7%
Eastem	1,491	3.3%	1,596	7.0%	1,551	-2.8%	1,497	-3.5%	1,440	
Murray	1,143	6.3%	1,181	3.3%	1,111	-5.9%	1,100	-1.0%	1,161	5.5%
NEOAMC	2,199	-2.7%	2,222	1.0%	2,064	-7.1%	1,905	-7.7%	1,743	-8.5%
NOC	1,478	3.7%	1,547	4.7%	1,555	0.5%	1,515	-2.6%	1,538	1.5%
Rogers	2,264	9.7%	2,319	2.4%	2,167	-6.6%	2,105	-2.9%	1,972	-6.3%
rcc	9,235	5.9%	9,904	7.2%	9,830	-0.7%	9,605	-2.3%	9,700	1.0%
OSU-TB, OKC	2,578	3.1%	2,625	1.8%	2,277	-13.3%	2,297	0.9%	2,374	3.4%
OSU-TB, OKM	2,219	-2.2%	2,300	3.7%	2,238	-2.8%	2,177	-2.6%	2,070	-4.9%
Vestern	1,095	-0.4%	1,108	1.2%	1,043	-5.9%	970	-7.0%	972	0.2%
Rediands	1,121	31.6%	1,298	15.8%	1,366	5.2%	1,282	-6.1%	1,216	-5.1%
CASC	1,165	19.6%	1,247	7.0%	1,127	-9.6%	1,112	-1.3%	1,092	-1.8%
SWOSU-Sayre	505	9.8%	499	-1.2%	509	2.0%	468	-8.1%	408	-12.8%
Seminole	1,202	7.3%	1,279	6.4%	1,263	-1.3%	1,213	-4.0%	1,197	-1.3%
Rose	5,904	4.6%	5.683	-3.7%	5,449	-4.1%	5,178	-5.0%	4,839	-6.5%
occc	5,391	14.2%	5,844	8.4%	5,648	-3.4%	5,722	1.3%	5,550	-3.0%
OTAL 2-YEAR	40,714	6.5%	42,563	4.5%	41,042	-3.6%	40,039	-2.4%	39,151	-2.2%
OTAL PUBLIC	121,107	3.8%	124,720	3.0%	122,320	-1.9%	121,601	-0.6%	118,514	-2.5%
U	4,418	3.7%	4,519	2.3%	4,052	-10.3%	2,185	-46.1%	3,945	80.5%
NU (Bethany)	1,445	8.8%	1,447	0.1%	1,562	7.9%	1,579	1.1%	1,756	11.2%
CU	4,161	21.3%	3.657	-12.1%	5,395	47.5%	2,754	-49.0%	4,093	48.6%
hillips	•••	•••	•••	•••	•••	•••	-,,	***	4,000	***
BU	1,543	-2.2%	1,662	7.7%	2,565	54.3%	801	-68.8%	1,677	109.4%
CUSA	1,508	-1.4%	1,438	-4.6%	1,416	-1.5%	1,291	-8.8%	650	-49.7%
RU	3,412	3.7%	1,656	-51.5%	•••	•••	•••	••••		•••
MBC	118	-3.3%	70	-40.7%	16	-77.1%			j	
RU	22	-52.2%	*						İ	
IABC	172	-16.9%	220	27.9%	318	44.5%	386	21.4%	273	-29.3%
acone	488	-6.7%	570	16.8%	529	-7.2%	460	-13.0%	347	-24.6%
WC	367	-9.6%	438	19.3%	465	6.2%	441	-5.2%	515	16.8%
illsdale	139	-7.3%	127	-8.6%	117	-7.9%	108	-7.7%	124	14.8%
wcc	98	92.2%	•••	•••	•••	•••	***	****	***	17.076
t. Gregory's	223	-9.0%	275	23.3%	265	-3.6%	232	-12.5%	142	-38.8%
JC-Tulsa	•••	•••	,					. 2.3 /6	192	-30.0%
JCBT-OKC	1,236	50.5%	133	-89.2%	376	182.7%	474	26.1%	<u>.</u>	
partan	674	-85.2%	•••	•••	•••			20.176		
OTAL PRIVATE	20,023	-11.4%	16,212	-19.0%	17,076	5.3%	10,712	-37.3%	13,521	26.2%
RAND TOTAL	141,130	1.4%			,,,,,			U/ /4	ا عنون ا	40.4 A)

Source: UDSENR11 *Full-time equivalent (FTE): An annual FTE is calculated for an undergraduate by dividing the value 30 into the total number of student-credit-hours enrolled by all undergraduate students. The graduate and professional FTE is calculated by dividing the value 24 into the total number of student-credit-hours enrolled by all graduate and professional students. Totals may not equal sums of columns due to rounding of calculations. **Anomalous figures provided for 1995-96. ***No report. #This institution ceased operating during this period.



TABLE 16 A COMPARISON OF STUDENT-CREDIT-HOURS BY DIVISION 1995-96

	STUDENT CREDIT HOURS										
	Lower Upper Graduate Professional										
Institution	Division	Division	Division	Division	All Students						
ου	176,168	233,508	97,245	17,849	524,770						
OU-HSC	0.	32,933	16,401	38,445	87,779						
osu	136,763	242,126	64,100	11,100	454,089						
OSU-COM*	اه	0	0.,,	9,016	9,016						
TOTAL COMPREHENSIVE	312,931	50 8,567	177,746	76,410	1,075,654						
UCO	110,873	178,052	52,936	0	341,861						
ECU	46,093	55,274	11,271	ŏ	112,638						
NSU	91,787	95,781	12,841	3,576	203,985						
NWOSU	19,145	20,381	4,168	0	43,694						
SEOSU	42,110	49,776	8,095	Ö	99,981						
swosu	56,548	56,303	8,604	ől	121,455						
Cameron	68,365	59,283	5,570	ŏ	133,218						
Langston	35,566	44,828	771	ŏ	81,165						
USAO	20,185	22,068		ől	42,253						
Panhandle	16,395	18,072	ŏ	ŏ	34,467						
TOTAL 4-YEAR	507,067	599,818	104,256	3,576	1,214,717						
Connors	56,379	0	0	0,570	56,379						
Eastern	43,206	o l	ő	ől	43,206						
Murray	34,844	ő	o l	ŏ	34,844						
NEOAMC	52,304	o l	o l	ŏ	52,304						
Northern	46,144	o l	ől	ől	46,144						
Rogers	59,159	ol	اه	ől	59,159						
rcc	291,001	اه	ŏ	ő	291,001						
OSU-TB,OKC	71,205	o l	o l	ő	71,205						
DSU-TB,OKM	62,098	0	اة	ŏ	62,098						
vosc	29,169	o	o	ŏ	29,169						
Redlands	36,471	o l	ő	ő	36,471						
CASC	32,761	اه	o l	ő	32,761						
SWOSU-Sayre	12,232	0	o l	o	12,232						
Seminole	35,902	0	o l	اة	35,902						
Rose	145,180	اه	o l	o l	145,180						
0000	166,495	o İ	اه	o l	166,495						
OTAL 2-YEAR	1,174,550	0	0	0	1,174,550						
OTAL PUBLIC	1,994,548	1,108,385	282,002	79,986	3,464,921						
υ	37,041	43,745	12,911	17,126	110,823						
NU	19,347	25,235	6,470	0	51,052						
CU	26,373	32,172	34,403	17,012	109,960						
hillips**	o	o	0	0	0						
BU	23,067	27,252	ol	ol	50,319						
CUSA	8,980	10,349	150	ő	19,479						
RU**	0	o	ol	ol	10,475						
MBC**	o	o	ol	ő	١٥						
ABC	4,959	3,109	85	o l	8,153						
acone	10,411	ol	0	o l	10,411						
wc	5,004	10,435	ol	ŏ	15,439						
illsdale	2,949	774	ól	ŏ	3,723						
wcc	o	0	ol	ŏ	3,723						
. Gregory's	4,248	o	ol	ő	4,248						
partan**		o	o	ő	4,240						
OTAL PRIVATE	142,379	153,071	54,019	34,138	383,607						
RAND TOTAL	2,136,927		,	0-7,100	303,007						

Source: UDSENR11 NOTE: May contain concurrent High School Enrollments.

^{*}Anomalous figures provided this year. **No report.



TABLE 17 THE UNDUPLICATED HEADCOUNT OF CONCURRENT ENROLLMENT OF HIGH SCHOOL STUDENTS IN PUBLIC INSTITUTIONS

1995-96

	T	ummer 199	25	Т	Fall 1995			C 400		Full Voor 4005 CC		
Institution	N Sem-Hrs FTE*			N	Sem-Hrs			Spring 199		Full Year 1995-96		
OU	16	66	2			FTE*	N	Sem-Hrs	FIE.	N	Sem-Hrs	FTE*
osu	18	60		58	173	6		656	22	97	895	30
TOTAL COMP	34	126	2		244	8		18	1	71	322	11
UCO			4		417	14	83	674	23	168	1,217	41
ECU	9	29	1	103	590	20	130	705	24	160	1,324	44
NSU	124	163	5	21	123	4	45	239	8	167	525	18
NWOSU	2	9	0	42	304	10	34	259	9	48	572	19
	1 1	4	0	18	58	2	30	97	3	41	159	5
SEOSU	41	171	6	31	132	4	29	124	4	72	427	14
swosu	19	96	3	36	132	4	45	138	5	64	3 6 6	12
Cameron	11	39	1	41	186	6	50	205	7	6 9	430	14
Langston	0	0	0	1	4	0	1	4	0	1 1	8	0
USAO	1	2	0	6	29	1	3	9	0	6	40	1
Panhandle	3	9	0	6	16	1	9	25	1	17	50	2
TOTAL 4-YEAR	211	522	16	305	1,574	52	376	1,805	61	645	3,901	129
Connors	14	120	4	33	149	5	46	184	6	64	453	15
Eastern	46	193	6	93	424	14	83	357	12	142	974	32
Murray	31	105	4	139	438	15	153	495	17	217	1,038	35
NEOAMC	3	9	0	43	207	7	64	267	9	76	483	16
Northern	8	25	1	135	696	23	148	772	26	197	1,493	50
Rogers	44	178	6	191	1,098	37	161	913	30	268	2.189	73
TJC	11	57	2	46	203	7	2	9	0	53	269	9
OSU-TB,OKC	2	14	0	0	اه	0	0	اه	o	2	14	ő
OSU-TB,OKM	19	99	3	38	199	7	37	183	6	56	481	16
Western	13	63	2	61	277	9	67	308	10	100	648	22
Redlands	47	198	7	303	1,150	38	253	1,067	36	387	2,415	81
CASC	23	85	3	55	223	7	46	179	6	85	487	
SWOSU-Sayre	3	21	1	29	174	6	31	168	6	39		16
Seminole	10	57	2	53	281	9	66	346	12	87	363	12
Rose	24	118	4	75	368	12	98	346	13		684	23
occc	10	37	1	92	413	14	137	539	18	146 174	883	29
OTAL 2-YEAR	308	1,379	46	1,386	6,300	210	1,392	6.184	207		989	33
OTALS	553	2,027	68	1,788	8.291	276	1,851			2,093	13,863	462
				.,, 00	0,231	2/0	1,001	8,663	289	2,906	18,981	633

Source: UDSENR11 NOTE: May contain concurrent high school enrollment and unclassified students which are unduplicated within the institutions between semesters.

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^{*}FTE: Full-Time-Equivalents are calculated values, therefore columns may not sum.

TABLE 18
PERCENTAGE OF UNDUPLICATED STUDENT HEADCOUNT ENROLLMENT BY DIVISION AND
BY STUDENT-CREDIT-HOURS FALL 1995

	1	I FALL 1995										
]	1-3	4-6	7-9	Division*	12.15	Upper Division*						
Institution	Hours	Hours	Hours	Hours	13-15 Hours	16+	1-3	4-6	7-9	10-12	13-15	16+
ΟU	0.4%	1.1%		24.9%	58.1%	Hours 12.5%	Hours	Hours	Hours	Hours	Hours	Hours
OU-HSC	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	1.1%	2.7%	5.2%	1	44.5%	
osu	0.6%	0.9%	2.3%	19.5%	64.0%	12.7%	0.2%	0.6%	3.0%		27.9%	51.1%
TOTAL COMP	0.5%	1.0%	2.7%	22.5%	60.7%	12.7%		1.7%	4.0%		48.5%	14.4%
uco	2.5%	5.2%	8.0%	32.0%	39.6%			2.1%	4.5%	30.2%	45.4%	17.0%
ECU	0.6%	1.6%	2.4%	26.8%	l l	12.7%	1.9%	6.6%	8.6%		32.8%	21.0%
NSU	0.7%	1.9%	2.4%	18.4%	50.4% 47.2%	18.2%	0.7%	1.9%	3.4%	24.1%	45.2%	24.7%
NWOSU	1.6%	2.0%	1.4%	9.7%	48.1%	29.7%	3.6%	8.1%	7.5%	30.3%	33.0%	17.6%
SEOSU	0.7%	1.9%	2.2%	28.1%	4	37.2%	2.3%	3.0%	4.6%	13.3%	41.6%	35.2%
swosu	0.9%	1.5%	2.1%	16.6%	50.3%	16.7%	1.0%	3.1%	4.7%	25.5%	41.5%	24.1%
Cameron	4.6%	8.3%	8.1%	25.7%	53.8% 36.9%	25.1%	0.5%	1.7%	3.3%	17.6%	41.4%	35.5%
Langston	0.1%	0.5%	1.0%	22.1%		16.3%	2.9%	6.5%	7.9%	24.3%	33.8%	24.8%
USAO	1.3%	4.4%	3.9%	31.2%	51.4%	25.0%	5.3%	11.9%	10.7%	27.2%	27.3%	17.6%
Panhandle	0.6%	1.4%	1.7%	14.9%	46.8% 49.4%	12.5%	2.4%	5.5%	5.8%	31.5%	36.6%	18.3%
TOTAL 4 YR INST	1.6%	3.3%	4.1%	23.7%		32.2%	2.0%	2.5%	4.1%	12.5%	32.3%	46.6%
Connors	3.2%	4.8%	6.2%		45.9%	21.4%	2.2%	5.7%	6.9%	25.8%	35.6%	23.8%
Eastern	4.8%	7.4%	6.9%	24.2%	38.5%	23.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Murray	5.5%	7.3%	6.8%	15.5% 28.3%	26.4%	39.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
NEOAMC	3.7%	1.9%	2.7%	9.0%	34.4%	17.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
NOC	6.5%	8.7%	9.3%	22.5%	31.2%	51.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Rogers	5.4%	11.3%	12.2%	34.8%	36.1% 25.7%	16.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
TCC	12.9%	17.6%	15.6%	31.3%		10.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
OSU-TB,OKC	7.1%	14.8%	20.3%	31.5%	18.5% 21.6%	4.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
OSU-TB,OKM	3.1%	3.6%	5.0%	17.2%	45.0%	4.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
V estern	9.8%	13.0%	11.4%	22.8%	29.1%	26.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Redlands	7.6%	10.0%	11.5%	28.5%	30.1%	14.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
CASC	4.9%	6.3%	7.8%	18.8%	32.1%	12.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
SWOSU-Sayre	3.3%	4.5%	4.9%	25.3%	48.3%	30.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Seminole	2.2%	8.3%	6.5%	36.6%	30.6%	13.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Rose	7.2%	15.8%	15.8%	33.8%	21.5%	15.8% 5.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
occc	7.8%	16.5%	19.9%	32.4%	19.1%	4.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
OTAL 2 YR INST	7.7%	12.5%	13.0%	28.2%	25.5%	13.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
OTAL PUBLIC	4.8%	8.1%	8.9%	26.0%	37.0%	15.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
U	0.6%	1.0%	1.9%	12.3%	57.1%		1.6%	4.0%	5.7%	27.9%	40.3%	20.5%
SNU	1.0%	0.9%	1.0%	7.8%	i	27.1%	1.4%	2.8%	3.4%	14.5%	47.1%	30.9%
ocu	1.2%	2.4%	1.7%	10.2%	48.0%	41.4%	1.0%	2.0%	2.0%	35.1%	22.8%	37.0%
Phillips	**	•••	1	10.2 %	34.2%	50.2%	1.6%	3.5%	4.6%	12.7%	35.1%	42.7%
BU		••						::	**	•••	**	**
CUSA	0.5%	0.3%	1.4%	6.0%	46.3%	45 50			**	**	••	**
RU	••	•••		0.0 %	40.3%	45.5%	0.6%	1.5%	2.7%	10.4%	49.8%	35.1%
IABC	2.0%	1.7%	0.2%	15.6%	44.4%	- 11		- "	••	••]	**	"
acone	1.1%	3.3%	9.0%	14.2%	29.6%	37.5%	1.5%	2.1%	2.6%	15.5%	33.0%	45.3%
wc	0.4%	1.7%	2.9%	2.1%	42.7%	42.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
illsdale	0.0%	0.7%	1.6%	14.8%	51.3%	48.7%	1.2%	4.5%	11.1%	7.3%	27.4%	48.5%
wcc	••	••		14.0 %	31.3%	30.9%	6.1%	1.6%	8.4%	28.2%	26.1%	29.7%
t. Gregory's	0.0%	3.0%	1.3%	4.4%	23.5%	64 09/				•	"	"
partan	••	••	••	7.7.0	23.376	64.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
OTAL PRIVATE	1.1%	1.4%	2.0%	10.8%	45.6%	20.29					••	
RAND TOTAL	4.5%	7.6%	8.3%	24.9%		39.2%	2.2%	3.1%	4.4%	16.4%	37.4%	36.5%
urce: UDSENR11 Note					37.7%	17.1%	1.7%	3.9%	5.5%	26.4%	39.9%	22.8%

Source: UDSENR11 Note: May contain unclassified students and concurrent high school enrollments.



[&]quot;Percentages equal 100 percent within each division. ""No report.

TABLE 19
PERCENTAGE OF UNDUPLICATED STUDENT HEADCOUNT ENROLLMENT BY DIVISION AND
BY STUDENT-CREDIT-HOURS FALL 1995

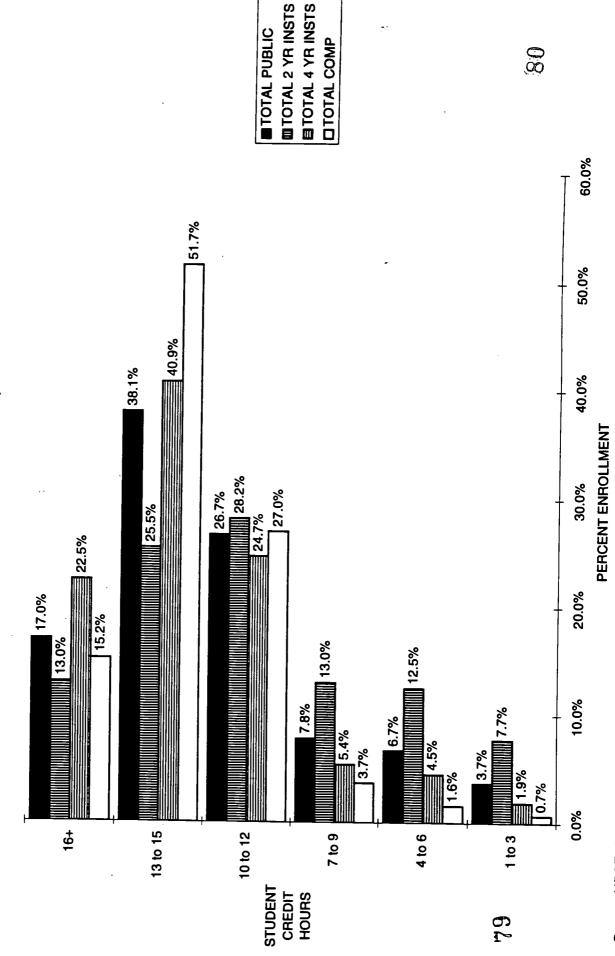
				Graduate*									
	Undergraduate* 1-3 4-6 7-9 10-12 13-15 16+						1-3 4-6 7-9 10-12 13-15 16+						
Institution	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	
ου	0.8%	2.0%	4.1%	28.3%	51.0%	13.8%	13.1%	28.2%	32.0%		8.2%	0.9%	
OU-HSC	0.2%	0.6%	3.0%	17.2%	27.9%	51.1%	9.2%	26.0%	27.4%	22.2%	12.7%	2.6%	
osu	0.7%	1.4%	3.4%	26.5%	54.3%	13.8%	14.8%	24.7%	38.0%	16.8%	4.8%	0.9%	
TOTAL COMP	0.7%	1.6%	3.7%	27.0%	51.7%	15.2%	13.3%	26.7%	33.8%	17.7%	7.4%	1.1%	
uco	2.2%	6.0%	8.4%	30.2%	35.6%	17.6%	12.3%	24.9%	25.5%	25.5%	8.8%	3.0%	
ECU	0.7%	1.7%	2.9%	25.4%	47.8%	21.5%	18.2%	28.6%	20.4%	19.2%	11.5%	2.1%	
NSU	1.8%	4.2%	4.2%	22.9%	41.7%	25.1%	20.6%	33.5%	26.2%	12.8%	4.8%	2.1%	
NWOSU	1.9%	2.4%	2.9%	11.4%	45.0%	36.2%	25.1%	18.5%	19.8%	13.8%	14.5%	8.4%	
SEOSU	0.8%	2.5%	3.5%	26.8%	45.9%	20.5%	16.8%	22.1%	21.0%	23.8%	10.6%	5.7%	
swosu	0.7%	1.6%	2.6%	17.1%	48.2%	29.9%	13.7%	36.0%	19.3%	11.9%	10.4%	8.6%	
Cameron	3.9%	7.5%	8.0%	25.1%	35.5%	20.0%	20.8%	30.2%	23.2%	10.1%	12.3%	3.3%	
_angston	2.9%	6.7%	6.3%	24.8%	38.3%	20.9%	10.9%	51.5%	29.7%	3.6%	4.3%	0.0%	
JSAO	1.8%	4.9%	4.8%	31.3%	41.9%	15.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
Panhandle	1.2%	1.9%	2.7%	13.8%	41.8%	38.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
OTAL 4 YR INST	1.9%	4.5%	5.4%	24.7%	40.9%	22.5%	15.3%	27.3%	24.0%	20.7%	9.1%	3.6%	
Connors	3.2%	4.8%	6.2%	24.2%	38.5%	23.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
astem	4.8%	7.4%	6.9%	15.5%	26.4%	39.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
<i>f</i> lurray	5.5%	7.3%	6.8%	28.3%	34.4%	17.7%	0.0%	0.0%	0.0%	0.0%		0.0%	
IEOAMC	3.7%	1.9%	2.7%	9.0%	31.2%	51.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
100	6.5%	8.7%	9.3%	22.5%	36.1%	16.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
Rogers	5.4%	11.3%	12.2%	34.8%	25.7%	10.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
cc	12.9%	17.6%	15.6%	31.3%	18.5%	4.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
SU-TB,OKC	7.1%	14.8%	20.3%	31.5%	21.6%	4.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
SU-TB.OKM	3.1%	3.6%	5.0%	17.2%	45.0%	26.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
/estem	9.8%	13.0%	11.4%	22.8%	29.1%	14.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
lediands	7.6%	10.0%	11.5%	28.5%	30.1%	12.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
ASC	4.9%	6.3%	7.8%	18.8%	32.1%	30.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
WOSU-Sayre	3.3%	4.5%	4.9%	25.3%	48.3%	13.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
eminole	2.2%	8.3%	6.5%	36.6%	30.6%	15.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
ose	7.2%	15.8%	15.8%	33.8%	21.5%	5.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
ccc	7.8%	16.5%	19.9%	32.4%	19.1%	4.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
OTAL 2 YR INST	7.7%	12.5%	13.0%	28.2%	25.5%	13.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
OTAL PUBLIC	3.7%	6.7%	7.8%	26.7%	38.1%	17.0%	14.0%	26.9%	30.3%	18.8%	8.0%	2.0%	
U	1.0%	1.8%	2.6%	13.4%	52.3%	28.9%	6.0%	13.5%	41.2%	15.9%	13.4%		
NU	1.0%	1.5%	1.5%	22.3%	34.7%	39.1%	2.3%	4.6%	25.3%	60.8%	5.1%	. 10.0%	
cu	1.4%	3.0%	3.1%	11,4%	34.6%	46.4%	6.1%	18.6%	37.9%	32.7%	4.3%	2.0%	
hillips	••	••	••	••	••		•••	10.070	37.370	32.776	4.3%	0.4%	
BU	••]	••	••	••									
CUSA	0.6%	0.9%	2.0%	8.3%	48.1%	40.2%	19.1%	80.9%	0.0%	0.0%	0.0%	0.00	
RU	••]	••[••	••	••				0.0 %	0.076	0.0%	0.0%	
ABC	1.8%	1.8%	1.1%	15.6%	40.3%	40.3%	30.3%	27.3%	0.0%	18.2%	0.0%		
acone	1.1%	3.3%	9.0%	14.2%	29.6%	42.7%	0.0%	0.0%	0.0%	0.0%		24.2%	
wc	0.8%	3.4%	7.8%	5.3%	33.5%	48.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
lisdale	1.2%	0.9%	2.9%	17.4%	46.4%	30.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
wcc	•-	••	••	••	••	•	•••	0.0 %	0.078	0.078	0.0%	0.0%	
. Gregory's	0.0%	3.0%	1.3%	4.4%	23.5%	64.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.00	
partan			••	••	••		•••	•••	0.078	0.0 %	0.0%	0.0%	
										1			
OTAL PRIVATE	1.6%	2.2%	3.1%	13.4%	41.8%	37.9%	5.8%	15.9%	37.2%	30.4%	7.1%	3.6%	

Source: UDSENR11 Note: May contain unclassified students and concurrent high school enrollments.



^{*}Percentages equal 100 percent within each division. **No report.

UNDUPLICATED STUDENT HEADCOUNT ENROLLMENT BY STUDENT-CREDIT-HOURS, FALL 1995 UNDERGRADUATE FIGURE 10



Source: UDSENR11 and Table 16b

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FIGURE 11

GRADUATE
UNDUPLICATED STUDENT HEADCOUNT ENROLLMENT
BY STUDENT-CREDIT-HOURS, FALL 1995

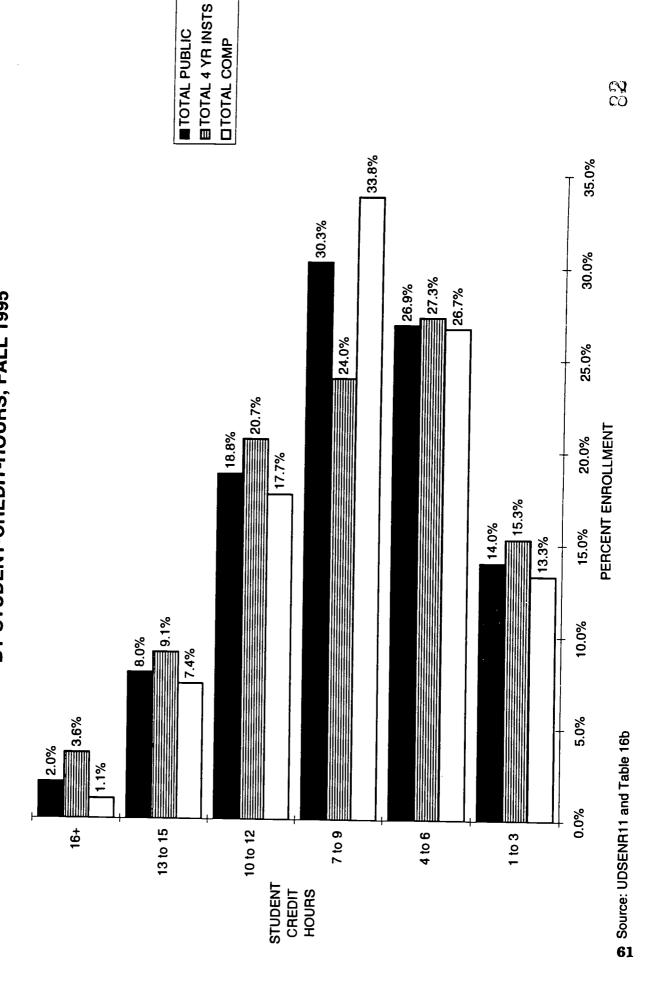




TABLE 20 PERCENT OF POPULATION, BY RACE, ENROLLED IN PUBLIC AND PRIVATE HIGHER EDUCATION BY STATE: FALL 1994

PUBLIC AND PRIVATE HIGHER EDUCATION BY STATE: FALL 1994									
OTATEO	5. 40%	NATIVE							
STATES ALABAMA	BLACK	AMERICAN	ASIAN	HISPANIC	WHITE				
ALASKA	5.5%	9.5%	16.0%	17.9%	6.5%				
ARIZONA	5.0%	3.1%	4.5%	4.0%	5.6%				
	8.2%	5.4%	16.1%	5.4%	7.7%				
ARKANSAS	3.7%	5.8%	8.3%	3.2%	4.0%				
CALIFORNIA	6.6%	11.4%	11.4%	4.5%	5.5%				
COLORADO	6.4%	13.2%	13.8%	5.1%	7.5%				
CONNECTICUT	4.6%	8.1%	10.8%	3.6%	4.7%				
DELAWARE	5.3%	9.6%	10.4%	4.8%	6.7%				
DISTRICT OF COLUMBIA	6.1%	16.6%	38.5%	8.5%	22.9%				
FLORIDA	4.7%	8.3%	12.3%	5.1%	4.6%				
GEORGIA	4.3%	6.4%	10.2%	4.1%	4.7%				
HAWAII	6.2%	7.3%	5.9%	1.9%	5.0%				
IDAHO	12.1%	6.9%	8.9%	2.9%	6.0%				
ILLINOIS	5.5%	13.5%	14.4%	6.3%	6.1%				
INDIANA	4.1%	9.3%	14.1%	6.0%	5.1%				
IOWA	10.5%	9.6%	14.3%	8.2%	5.8%				
KANSAS	5.9%	11.6%	11.4%	5.2%	6.7%				
KENTUCKY	4.8%	10.5%	11.2%	5.0%	4.8%				
LOUISIANA	4.1%	6.1%	10.4%	5.1%	4.9%				
MAINE	9.7%	9.8%	11.0%	4.3%	4.5%				
MARYLAND	4.8%	8.7%	10.7%	4.9%	5.5%				
MASSACHUSETTS	8.4%	15.3%	16.6%	5.9%	6.2%				
MICHIGAN	4.6%	8.4%	14.3%	5.6%	5.8%				
MINNESOTA	7.5%	6.1%	11.8%	7.0%	6.4%				
MISSISSIPPI	3.9%	5.0%	7.7%	3.8%	5.0%				
MISSOURI	4.7%	7.7%	15.1%	7.3%	5.6%				
MONTANA	6.2%	7.7%	7.6%	3.8%	4.7%				
NEBRASKA	5.9%	8.0%	15.1%	6.0%	7.2%				
NEVADA	4.2%	5.8%	9.7%	3.5%	5.3%				
NEW HAMPSHIRE	12.0%	13.8%	10.6%	6.8%	5.5%				
NEW JERSEY	4.0%	7.0%	7.3%	4.0%	4.1%				
NEW MEXICO	9.2%	5.5%	12.5%	5.3%	7.6%				
NEW YORK	5.4%	7.1%	9.8%	4.4%	5.8%				
IORTH CAROLINA	5.1%	4.5%	13.5%	5.3%	5.6%				
IORTH DAKOTA	9.4%	8.2%	10.2%	4.9%	5.9%				
OHIO	4.4%	10.1%	11.9%	5.4%	4.9%				
OKLAHOMA	5.9%	5.5%	12.5%	4.7%	5.6%				
PREGON	5.9%	6.7%	13.3%	4.6%	5.4%				
ENNSYLVANIA	4.4%	11.5%	14.7%	4.6%	4.9%				
HODE ISLAND	8.9%	7.0%	14.4%	5.3%	7.1%				
OUTH CAROLINA	3.6%	7.5%	10.2%	4.8%	5.4%				
OUTH DAKOTA	9.1%	4.8%	9.9%	3.4%	5.3%				
ENNESSEE	4.6%	7.3%	11.2%	6.8%	4.9%				
EXAS	4.7%	8.3%	13.6%	4.3%	5.9%				
TAH	7.9%	6.6%	9.4%	4.3%	8.4%				
ERMONT	21.8%	12.2%	20.3%	11.7%	6.0%				
IRGINIA	4.9%	8.4%	10.8%	4.6%	5.6%				
ASHINGTON	7.0%	6.8%	10.5%	4.5%	5.4%				
EST VIRGINIA	6.2%	7.7%	13.0%	5.4%	4.7%				
/ISCONSIN	5.4%	6.6%	12.3%	6.5%	6.0%				
YOMING	7.5%	5.0%	9.3%	4.4%	6.8%				
OTAL	5.0%	7.1%	11.1%	4.7%	5.5%				

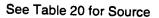
Source: National Center for Education Statistics and 1990 Population Census data.

NOTE: Does not include foreign students or "Other Race" category.



FIGURE 12 14.0% PUBLIC AND PRIVATE HIGHER EDUCATION ENROLLMENTS AS A PERCENT OF THE POPULATION FOR OKLAHOMA AND THE UNITED STATES BY RACE FOR FALL 1994 12.0% 10.0% 8.0% 6.0% 4.0% 2.0% 0.0% Black **Native Asian** Hispanic White American

□OKLAHOMA ■UNITED STATES





PART IV. DISTRIBUTIONS



PART IV

DISTRIBUTION

Table 21: Enrollment by Race, Gender, Class Level, and Full-Time/Part-Time

This table contains a distribution of students in the public colleges by race, gender, class level, and full-time/part-time status.

Analysis. In the fall of 1995, full-time students comprised 56.8 percent of the total headcount enrollment, and part-time students made up the remaining 43.2 percent. Most undergraduate students enrolled as full-time students (64.3 percent) and most graduate students enrolled as part-time students (67.2 percent). Both male and female students enrolled slightly more often as full-time students, 59.7 percent and 54.5 percent, respectively. Enrollments within race categories follow the enrollment patterns in general; however, more than half the female enrollments for all race categories were full-time student enrollments.

<u>Table 22: Unduplicated Headcount Student Enrollments by Public Institution for Fall 1995 by Race and Gender</u>

<u>Table 23: Unduplicated Headcount Student Enrollments by Public Institution for Fall 1995 by Race</u>

<u>Table 24: Percentage of Student Enrollment for Fall 1995 by Race Within the Institution</u>

<u>Table 25: Percentage of Student Enrollment for Fall 1995 by Race Within the State System</u>

Table 22 distributes the fall 1995 student enrollments by race and gender for each institution. Table 23 combines the data in Table 22 into race totals. Table 24 computes percentages based on data in Table 23 for student enrollment by race within the institution, and Table 25 computes percentages based on data in Table 23 for student enrollment by race within the State System.



Analysis. Women outnumbered men in Black, Native American, Hispanic, and White enrollments. Women comprised 57.8 percent of the Black enrollments, while 42.1 percent were men. Native American enrollments consisted of 57.5 percent women to 42.5 percent men. Women made up 52.7 percent of Hispanic enrollments, and men made up 47.2 percent. In the other two categories, men outnumbered women. Men comprised 67.3 percent of the Nonresident Alien enrollments and 52.6 percent of the Asian enrollments. Overall, women held 55.2 percent of the total enrollments in fall 1995; males held 44.8 percent.

Table 26: Comparison of Fall Headcount Enrollments 1985-1995

This table gives eleven years of fall headcount enrollments for the public institutions.

Totals are included for the comprehensive universities, four-year institutions, and two-year institutions.

Analysis. Between fall 1985 and fall 1995 headcount enrollments in the public institutions rose by 5.4 percent. The majority of this increase was seen at the four-year institution level which increased 11.0 percent over the eleven year period. The two-year institution level followed closely with an increase of 8.4 percent. The comprehensive tier, on the other hand, experienced a decrease in enrollment by 4.0 percent from fall 1985 to fall 1995.

<u>Table 27: Comparison of Fall Headcount Enrollments for Female Students 1985-1995</u>

Table 28: Comparison of Fall Headcount Enrollments for Male Students 1985-1995

Table 27 distributes unduplicated fall semester headcount enrollments by public institution for female students for the period 1985-1995. Table 28 provides the same distribution for male students.

Analysis. Female participation in higher education has clearly increased since 1985 while male participation declined slightly. Between fall 1985 and fall 1995 headcount

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enrollments for females increased by 11.8 percent. The largest percent increase in female enrollments occurred at four-year institutions where enrollments have increased 16.4 percent between fall 1985 and 1995. There was 1.6 percent decrease for male students during this same time period. The comprehensive tier experienced the largest drop in male enrollments, 9.5 percent, for this time frame.

Table 29: Comparison of Fall Headcount Enrollments for Asian Students 1985-1995

Table 30: Comparison of Fall Headcount Enrollments for Black Students 1985-1995

Table 31: Comparison of Fall Headcount Enrollments for Hispanic Students 1985-1995

<u>Table 32: Comparison of Fall Headcount Enrollments for Native American Students 1985-1995</u>

Table 33: Comparison of Fall Headcount Enrollments for White Students 1985-1995

Tables 29, 30, 31, 32, and 33 provide the unduplicated fall semester headcount enrollments by public institution for Asian, Black, Hispanic, Native American, and White students, respectively, for the period 1985 through 1995.

Analysis. All race categories except White reported increases in enrollments between 1985 and 1995. The largest percent increase in enrollment occurred for the Native American students. Public institutions of higher education have experienced a 131.5 percent increase in Native American student enrollment between 1985 and 1995, with the greatest increase, 171.9 percent occurring at the comprehensive universities.

Black student enrollment in public institutions increased from 9,281 in 1985 to 11,413 in 1995 or 23.0 percent. The greatest increase occurred in comprehensive institutions where enrollments increased 25.5 percent between 1985 and 1995. The smallest increase occurred in four-year public institutions.



Hispanic student enrollments increased 97.3 percent between 1985 and 1995 in public institutions. The largest increase occurred at comprehensive institutions where enrollment increased 113.4 percent between 1985 and 1995.

Asian student enrollment in public institutions increased 60.0 percent between fall 1985 and 1995. The largest increase occurred at comprehensive institutions where enrollment increased 100.4 percent between 1985 and 1995.

Between 1985 and 1995, white student enrollments decreased only by 3.8 percent overall. At comprehensive universities there was a decrease of 14.8 percent while four-year and two-year institutions experienced increases of 1.8 percent and 0.9 percent, respectively.

Table 34: Public Enrollment by Program of Study and Class Level

This table breaks down the number of unduplicated headcount enrollments in public colleges in 1995-96 by field of study and by class level.

Analysis. The table shows that education was the most popular field of study this year with 30,393 students enrolled. Education accounted for 14.0 percent of the total enrollment in 1995-96. Business management came in second as the single most popular field of study with 24,272 students enrolled. If the number of students enrolled in business technology, 6,697, were added to business management, then this business-related field had the highest enrollment in the public sector with a total of 30,969 students or 14.3 percent of the system total. Health professions, 8,978, and health services technology, 10,484, for a combined total of 19,462 students, was the third largest field with 9.0 percent of the total enrollment.

Table 35: Private Enrollment by Program of Study and Class Level

This table presents the same information by field of study for private colleges as the previous table presented for public institutions.



Analysis. Business management remains the most popular field of study this year, attracting the greatest number of students, 4,775 or 24.7 percent of the reported private-sector enrollment. Education was second in popularity with 10.5 percent, followed by law with 6.7 percent.

Table 36: Public and Private Enrollments by Program of Study and Class Level

This table combines the data in the two previous tables and presents a distribution of headcount enrollments for the 1995-96 year by program of study and by class level.

Analysis:--Last year in both public and private institutions the most preferred field of study was business. The top five fields of study in 1995-96 were: education, business-management, social sciences, health professions, and engineering. These top five programs attracted 91,459 or 38.8 percent of the 235,700 students reported in the public and private colleges of Oklahoma in 1995-96.

Table 37, 38, 39, 40, & 41: Enrollment by Gender, Race, Class Level, Age, and Attendance Status

These tables distribute student enrolled in the State System by gender, race, class level, age, and attendance status by all public, comprehensive, four-year, and two-year institutions.

Analysis. The median age of all public institution students was in the 20-24 age range in fall 1995, with the modal group also being the 20-24 age range. In percentage terms, 53.6 percent of the student body was 24 and under, and slightly less than one third of the total student body was more than 30 years of age.

The median age of students consistently falls in the 20-24 age range for the comprehensive and four-year institutions in fall 1995, but not for the two-year institutions. The median age of students at the two-year institutions falls in the next age range, 25-29. The modal group also being the 20-24 age range is consistent for all tiers. In percentage



terms, the proportion of the student body that was 24 and under at the comprehensive institutions was 62.4 percent, at the four-year institutions was 55.8 percent, and at the two-year institutions was 45.5 percent.

<u>Table 41: Ten-Year History of the Mean Age of Students Enrolled in Oklahoma</u> <u>Public Institutions by Gender, Race, Class Level, and Attendance Status</u>

This table is a ten-year history of the mean age of students enrolled in the public system. The table is used to track the mean age of students enrolled in higher education by race, gender, class level and attendance status.

Analysis. When compared to the base year of 1986, the mean age of students has increased in every category with an overall increase of 1.93 years during the ten-year period. The mean age of males has increased slightly more than females; 2.63 years to 1.21 years, respectively. However in fall 1995, the average age of females enrolled was 1.63 years higher than that of males. This higher average age of females has held true for every year over the ten-year period.

When comparing the data by race, the greatest increases have occurred in the Black and Nonresident Alien sectors with an average age increase of 3.36 years and 2.77 years, respectively. Nearly half of the increase took place between fall of 1986 and fall of 1987. White students have had the highest average age for the entire ten-year period and were 2.27 years older than their Native American counter parts in 1995, who had the lowest mean age at 26.48 years.

The greatest increase over the ten-year period by class level was in the sophomore student category, whose mean age increased by 4.28 years from fall 1986 to fall 1996. The smallest increase by class level was at the junior level with an increase of 2.08 years over the ten-year period. The progression of mean ages through the class levels shows a jump in the average age of sophomores. This is most likely due to the large number of non-traditional

students enrolled in two-year programs and may also be partially responsible for the age difference of 9.04 years between the mean age of full-time and part-time students.

<u>Figures 13 and 14: Geographic Origins and Distribution of Students in Oklahoma</u> <u>Public Higher Education, Fall 1995</u>

These figures display the data found in Tables 42, 43, and 44 in a summary fashion.

Tables 42, 43, and 44: Public Enrollment by County, State, and Country

Tables 42, 43, and 44 show the geographic origin of students enrolled in Oklahoma higher education in fall 1995. Table 42 distributes those in the public sector, Table 43 those in the private sector, and Table 44 those in the public and private sectors combined.

Analysis. In the public sector, 88.6 percent of the students enrolled in fall 1995 were from Oklahoma, 7.8 percent were from other states. The percent of students from Oklahoma and from other states has remained about the same since fall 1984. In fall 1995, Texas furnished the greatest number of students from a state other than Oklahoma with 3,408, followed in order by Kansas with 943, California with 693, Arkansas with 529, and Missouri with 478. The foreign countries sending the most students were: Malaysia, 1,043; Taiwan, 496; India, 332; and Indonesia with 318.

In fall 1995, more than 135 foreign countries and territories provided students to Oklahoma public institutions of higher education. The percent of student enrollments from foreign countries and territories had decreased each year from 1984 to 1990, but this year foreign enrollment has increased to 3.6 percent of total enrollment, up slightly over last year's figure of 3.5 percent.

Among the private sector institutions, students from Oklahoma comprised 61.2 percent; students from other states, 27.8 percent; and students from other countries, 11.0 percent of the total. The percentage of students from other countries has increased



substantially in the last five years - in fall of 1989 foreign countries contributed only 4.1 percent of enrollment in private institutions.

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Table 45: Origins of Enrollment in Public Institutions - Fall 1995

Table 45 reflects the origin of enrollment in public institutions for the total student population compared to the undergraduate population by institution and tier for fall 1995.

Analysis. Within the total student population in fall 1995, Oklahoma Panhandle State University had the highest percentage of enrollment from out-of-state with 48.7 percent, followed by Western Oklahoma State College with 33.8 percent. Oklahoma State University - College of Osteopathic Medicine shows 16.6 percent enrollment from the "other state" category and no enrollment from the "other country" category.

The comprehensive institution tier reflects the highest percentage of enrollment from other countries in fall 1995 for both the undergraduate and total student population levels with 8.4 percent and 7.0 percent, respectively. Slightly less than half of those are at the undergraduate level.

Enrollment at the two-year institutions from other countries is only 0.6 percent in the fall 1995 with 2.9 percent from other states. Almost all, 96.5 percent, of the two-year institution enrollments are Oklahoma residents.



TABLE 21 HEADCOUNT ENROLLMENT IN THE PUBLIC INSTITUTIONS BY RACE, GENDER, CLASS LEVEL AND FULL-TIME/PART-TIME

FALL 1995

						FALL 1995	C							
TYPE STUDENT,	NONRESIDENT ALIEN	SIDENT	BLACK	CK	NATIVE A	NATIVE AMERICAN	ASIAN	AN	HISP	HISPANIC	Ä	WHITE	2	TOTAL
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FULL-TIME STUDENTS									E		Σ	•	₹	L
UNDERGRADUATES	2,022	1,034	2,788	3,286	3,578	4.580	385	853	834	708	900	70.6		
FIRST-TIME FRESHMAN	185	g	786	780	067	1		} ;	}	† 60	20,900	31,/84	37,110	42,431
OTHER FIRST YEAR	137	3 8	624	20.4	700	95.1	9 !	<u>\$</u>	211	243	6,213	7,022	8,568	9,456
SECOND YEAR	305	94	77.	66.	7.	400.	9E1	132	141	162	4,584	5,403	6,370	7,539
THIBD YEAR	303	2 5	244	730	814	1,078	526	191	171	193	6,138	7,889	8.198	10 237
	804	249	392	451	228	694	176	166	121	139	4.375	5.305	9090	200.
FOURTH YEAR+	927	447	442	56	515	999	244	500	190	157	5,596	6.165	7.914	, ot a
CHILIPPE		,		i					_				2.	5
CICCASSIFIED	3	24	92		77	124	23	6	22	90	1.013	1.118	1 295	1 425
UNDEMGHADUATE	47	೫	83	92	99	66	20	37	20	24	869	925	24.	
POST B.S.	9	6	_	9	=	52	7	က	L.	, vc	144	50	2 4	
							_)	,	<u> </u>	26	8	242
PROFESSIONAL	_	80	22	24	79	39	42	39	23	24	940	638	1,113	773
GBADHATE	198		- 5	•	-		_			-		}	:	7
CIDETAINE	3 8	316	À :	4	5	174	49	တ္	45	53	1,433	1.910	2.583	2678
TINDI-TIME	240	120	<u>6</u>	92	6	43	9	7	12	2	300	498	909	7.7
BETOND FIRST-YEAR	621	252	78	115	82	131	33	36	8	11	1.124	1 414	3 2	- 00
TOTAL FULL-TIME STUDENTS	2,953	1,456	2,972	3,522	3,835	4,917	1.125	982	428	8	20.00		*/6'	C06.1
PART-TIME STUDENTS											202100	35,430	42,101	47,304
UNDERGRADUATE	378	-09	1346	2 255	- 634	126		Ş	į					
FIRST-TIME FRESHMAN	2	3	000	200	3 6	16/-	4 0	85 85	228	298	14,512	20,567	18,375	25,767
OTHER FIRST YEAR	3 8	3 \$	777	9 6	777	314	82	87	115	6	2,572	3,186	3,269	4,096
SECOND VEAB	5 6	2 ;	184	808 408	310	488	117	107	176	201	3,865	5.679	4 980	7 280
SECOND TEAM	25	 54	310	<u>8</u>	317	258	120	121	130	178	4.350	7 294	220	503,
ININO TEAM	51	- -	10	176	132	190	36	43	4	47	201	000	2 2 2	00,'0
FOURTH YEAR+	191	75	223	592	182	233	6	78	£	. 6		0.00	1,0/4	2,372
CLILISON CALL								•	3	3	5,424	016,5	3,173	3,224
	6	8	283	420	520	383	182	177	Ş	140	4.462	6 377	270	1
UNDEHGHADUATE	20	<u>۔</u>	539	386	208	315	151	55	68	125	3 798	10,0	ט לי	590'/
POST B.S.	15	52	4	\$	42	89	<u>ب</u>	27	÷.	<u> </u>	200	2 4 6	4,535	6,422
						-			?	?	<u> </u>		E 8	1,161
PHOFESSIONAL	0	-	0	-	က	-	-	0	0	0	6	2	13	7
GRADUATE	482	508	509	375	175	288	124	8	ă	-	9		!	•
FIRST-TIME	23	25	49	22	7	7		3 ;	5 !	-	5,603	5,041	4'674	6,125
BEYOND FIRST YEAR	459	2	. 6	3 6	2	5 6	3 3	= ;	> 1	52	475	747	89	891
TOTAL DADT THEF STUDENTS			3	Cyc	5	/2		28	g	88	3,128	4,294	4,066	5,234
CIAL TANI-LIME STODENTS	829	425	1,838	3,081	1,591	2,423	755	711	713	852	22,586	31,990	28.408	39.482
GRAND TOTAL ALL STUDENTS	3,878	1,881	4,810	6,603	5,428	7,340	1,880	1,693	1.637	1 829	52 R78	1 5		
Source: OCR 2300-2.3 Fall 1995. 10/08/96, Note: Include	0/08/96. Note	: Includes	s first-time freshmen from summer who continue	shmen from	Summer wh		od in fall but				T		806,07	86,786

Source: OCR 2300-2.3 Fall 1995, 10/08/96. Note: Includes first-time freshmen from summer who continued in fall but does not contain concurrent high school enrollments.



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UNDUPLICATED HEADCOUNT STUDENT ENROLLMENTS BY PUBLIC INSTITUTION **TABLE 22**

BY RACE AND GENDER FOR FALL 1995

										,					
	Non	Nonresident	- - -	Black	Native	•	Aelon		1	4					
Institution	₹	Allen	5		American	Can	2		Hispanic		Ē	White		Total	
	Ξ	F	¥	4	Ξ	u.	E		E		=		3	4	2 6 2
University of Oktahoma	1,216	512	202	908	989	659	496	42B	37.3	2,0	0 467	1001		-	5
OU Health Sciences Center	55	47	35	90	84	127	8	3	;	3 6	9 6	150'	C#6,	315,01	22,260
Oklahoma State University	1.364	502	255	237	29.	207	3 6	, ;	2 5	2	202	988.	1,079	1,733	2,812
OSU College of Osteopathic Medicine*	0	0	3	-	5	,	3 4	, ,	<u>``</u>	5 .	/38//	7,123	10,397	8,741	19,138
TOTAL COMPDENENCE	18				•	1	•	†	1	7	3	\$	13	61	174
	2,635	1,061	<u>8</u>	-1 8	<u>و</u>	1,387	8	8	542	463	17,193	16,186	23,534	20,850	44,384
University of Central Oklahoma	794	228	341	549	191	348	164	173	105	169	4,817	7,168	6.412	8.965	15 377
East Central University	Ξ	42	67	99	245	344	Ξ	9	27	27	1,371	2.180	1 730	2 630	4 27
Northeastern State University	45	51	135	180	736	1,144	22	23	37	29	2.569	3 844	3 544	, n	5, 6
Northwestern Oldahoma State University	10	S	48	9	8	16	0	6	6	13	669	643	700	000	0,640
Southeastern Oklahoma State University	24	9	73	29	237	695	22	8	28	5	1031	1 270	746	2 6	9//1
Southwestern Oklahoma State University	7	6	71	9	85	87	28	20	35	43	1 655	902.0	200	000,4	3,810
Cameron University	56	8	433	553	114	155	18	103	167	164	1,773	2,0E	000,0	Z,003	4,495
Langston University	24	15	868	1,073	25	63	16	4	6	2	441	3	* CC *	763,0	198,0
University of Science and Arts of Oldahoma	16	4	28	35	58	8	15	ĸ	4	; =	463	1 0	262,	0/0/2	3,463
Oklahoma Panhandle State University	-	•	37	9	13	9	6	8	- +	54	463	2 2 2	9/6	7,062	1,636
TOTAL FOUR-YEAR	886	688	2.101	2.596	2 021	2 962	380	Ę	3	Ē	500		3	١	2
	Ī			+	+		;		ş	,	282°C1	22,367	21,244	29,595	50,839
Connors State College	0	0	88	145	163	289	6	80	9	9	909	1,033	748	1.481	7 2 2 7
castem Ordanoma State College	8	8	27	22	<u>8</u>	190	'n	9	4	4	512	933	889	1 202	107
Murray State College	0	0	28	æ	87	119	8	9	7	89	460	753	282	2 6	0,
Northeastern Oklahoma A&M College	20	7	5	36	180	202	8	4	Ξ	9	715	3 8	5 5	20,	80c,
Northern Oldahoma College	9	7	32	3	38	63	4	· v	. 7	2 6	2 8	9	30,	1,102	2,134 4
Rogers University	24	9	56	8	148	294	14	, =	; ;	3 6	7 6	S .	88	1,268	2,198
Tulsa Community College	2	8	433	1 025	358	28.4	906	: 0	: 5	7	3 3	176'1	628	1,688	2,647
OSU Technical Branch, Oldahoma City	15	4	114	9	-		3 8	9 9	0 0	44	107,0	9,113	7,421	1,154	18,575
OSU Technical Branch, Okmulgee	4	٠ ۵	S	2	1 2	6 6	6 7	ņ (÷ ;	Đ (969,	1,713	2,045	2,100	4,145
Western Oklahoma State College	4	6	7.	6	2	8	: :	v ç	2 4	2 5	950,	282	1,347	783	2,130
Rediands Community College	ю	0	44	25	8	- E	; ;	2 1	7 2	3 3	200	R ₂	789	873	1,862
Carl Albert State College	0	•	3	7	3 5	3 6	2 6		5 '	67	£ .	838	679	985	1,661
Southwestern Oklahoma State University-Savre			,	, ^	3 4	3	, (7		30	044	738	802	1,010	1,812
Seminole State College	,	- (۷ 8		n ;	, r	-	0	_	6	148	30	182	327	489
Bose State College	'n	, i	8 8	F (513	141	ın	9	6	80	435	759	285	947	1,541
Oklaboma Other Community College	77	2 3	422	2	9	277	9=	22	123	125	2,460	3,690	3,311	4.992	8.303
Communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communica	2	4	Š	342	6	312	8	<u>8</u>	<u>124</u>	169	2,995	4,415	3,860	5,508	9.368
IOTAL TWO-YEAR	255	132	1,709	2,903	2,035 2	2,991	902	633	623	795	20,402	28,887	25.730	38 341	82 074
STATE TOTAL	3,878	1,88,1	4,810	6,603	5,426 7	7,340 1	1,880	1,693	1,637	1.829	52.877	67 440	20 60		10,10
Source: OCR 2300-2.3 Fall 1995. 10/09/96. Note: Does not contain consument birth school excollments	contain c) meriment	S. C.	l acribine	ٳ		-	┛	-				מאמנת,	99/99	157,284

Source: OCR 2300-2.3 Fall 1995. 10/09/96. Note: Does not contain concurrent high school errollments. "Anomalous figures provided this year.

TABLE 23 UNDUPLICATED HEADCOUNT STUDENT ENROLLMENTS BY PUBLIC INSTITUTION

BY RACE FOR FALL 1995

Institution	Nonresident Allen	Black	Native American	Asian	Hispanic	White	Total
University of Oklahoma	1,728	1,513	1,345	924	652	16.098	22.260
OU Health Sciences Center	102	95	211	141	20	2,193	2.812
Oktahoma State University	1,866	492	1,185	365	280	14,950	19,138
USU College of Osteopathic Medicine*	0	4	16	13	က	138	174
TOTAL COMPREHENSIVE	3,696	2,104	2,757	1,443	1,005	33,379	44,384
University of Central Oklahoma	1,352	068	539	337	274	11 985	15 277
East Central University	23	133	289	12	1 2	2 5 5 5 5	10,01
Northeastern State University	96	315	1,880	45	96	6.413	4,3/1 R 845
Northwestern Oklahoma State University	15	88	36	က	22	1.642	1776
Southeastern Oklahoma State University	09	140	1,232	30	47	2,301	3.810
Southwestern Oklahoma State University	9	131	169	126	78	3,981	4.495
Cameron Oniversity	09	986	569	184	331	4,061	5,891
Langaton Onlyelsity	39	1,941	88	30	40	1,325	3,463
Oklahoma Danhandlo Ctota Heimorit.	20	9	158	0	15	1,373	1,636
Original Palitianue State Oniversity		43	23	5	98	1,017	1.175
TOTAL FOUR-YEAR	1,676	4,697	4,983	791	1,043	37,649	50.639
Connors State College	0	203	452	17	9	1 530	2 201
Eastern Oklahoma State College	4	8	299	=	28	1 445	777'
Murray State College	0	99	506	•	- L	2.5	1,8,1
Northeastern Oklahoma A&M College	27	140	387	ο α	2 %	517.	906,1
Northern Oklahoma College	12	- 8	5	9 6	7 4	566,1	2,134
Rogers State College	: 8	3 67	- 54	י מ	<u> </u>	1,957	2,198
Tulsa Community College	4	1458	2 600	0 ;	B (2,054	2,647
OSU Technical Branch, Oklahoma City	. 0	343	926	4 4	£04	15,364	18,575
OSU Technical Branch, Okmulgee	. "	174	80-	84	92	3,411	4,145
Western Oklahoma State College	7	121	- 75	2 6	F 8	1,620	2,130
Redlands Community College	. m	- 62	3.5	2 6		1,379	1,662
Carl Albert State College	· c	2 6	001	3 '	8 ;	1,375	1,661
SWOSU-Savre	· -	3 6		Ω (15	1,176	1,612
Seminole Junior College	- ;	n (4	0	9	449	489
Rose State College	- !	8 ;	4CZ	<u> </u>	Ξ	<u>4</u>	1,541
Oklahoma Civ Community College	75.6	1,185	445	238	248	6,150	8,303
TOTAL TWO YEAD	55	8	508	389	293	7,410	9,368
	387	4,612	5,026	1,339	1,418	49,289	62,071
STATE TOTAL	5,759	11,413	12,766	3,573	3,466	120,317	157,294

Source: OCR 2300-2.3 Fall 1995. 10/09/96. Note: Does not contain concurrent high school enrollments. "Anomalous figures provided this year.



PERCENTAGE OF STUDENT ENROLLMENTS BY RACE WITHIN THE INSTITUTION FOR FALL 1995 **TABLE 24**

				200			
Institution	Nonresident Allen	Black	Native American	Aslan	Hispanic	White	Total
University of Oktahoma	7.8%	6.8%	90.9	4.2%	2.9%	72.3%	100.0%
OU Health Sciences Center	3.6%	3.4%	7.5%	2.0%	2.5%	78.0%	100 0%
Oklahoma State University	8.6	2.6%	6.2%	1.9%	1.5%	78.1%	100.0%
OSU College of Osteopathic Medicine*	0.0%	2.3%	9.2%	7.5%	1.7%	79.3%	100.0%
TOTAL COMPREHENSIVE	8.3%	4.7%	6.2%	3.3%	2.3%	75.2%	100.0%
University of Central Oklahoma	%8'8	5.8%	3.5%	2.2%	1.8%	77.9%	100 0%
East Central University	0.5%	3.0%	13.5%	0.5%	1.2%	812%	10.05
Northeastern State University	1.1%	3.6%	21.3%	0.5%	1.1%	72.5%	100.00
Northwestern Oklahoma State University	0.8%	3.3%	2.0%	0.5%	1.2%	92.5%	100 0%
Southeastern Oklahoma State University	1.6%	3.7%	32.3%	0.8%	1.2%	60.4%	100.0%
Southwestern Oklahoma State University	0.2%	2.9%	3.8%	2.8%	1.7%	88.6%	100.0%
Cameron University	1.0%	16.7%	4.6%	3.1%	5.6%	%6.89	100.0%
Langsion University	1.1%	26.0%	2.5%	0.9%	1.2%	38.3%	100.0%
University of Science and Arts of Oktahoma	1.2%	3.7%	9.7%	%9.0	0.9%	83.9%	100.0%
Oktanoma Pannandie State University	0.1%	3.7%	2.0%	0.4%	7.3%	86.6%	100.0%
TOTAL FOUR-YEAR	3.3%	9.2%	9.8%	1.6%	2.1%	74.1%	100.0%
Connors State College	%0.0	9.1%	20.3%	0.8%	0.7%	89 1%	100 001
Eastern Oklahoma State College	0.5%	4.5%	16.0%	%9.0	78%	77 2%	, o
Митау State College	%0.0	4.4%	13.7%	0.5%	1.0%	80.4%	20.00
Northeastern Okfahoma A&M College	1.3%	6.6%	18.1%	0.3%	1.0%	72.8%	20.00
Northern Oklahoma College	0.8%	2.9%	4.6%	0.4%	2.3%	89.0%	20.00
Rogers State College	1.1%	2.2%	16.7%	%6:0	1.4%	77.6%	100.0%
Tulsa Community College	%0.0	7.8%	2.0%	2.2%	2.2%	82.7%	100.0%
USU Technical Branch, Oklahoma City	0.5%	7.6%	4.1%	3.6%	2.1%	82.3%	100.0%
USO Tedinical Branch, Okmulgee	0.3%	8.2%	13.3%	0.8%	1.5%	76.1%	100.0%
Western Oktanoma State College	0.4%	7.3%	2.0%	1.3%	80.9	83.0%	100.0%
Hediands Community College	0.2%	4.8%	8.2%	1.2%	2.9%	82.8%	100.0%
Can Albert State College	%0.0 0.0	3.3%	22.5%	0.3%	%6:0	73.0%	100.0%
WOOD-OBYTE	0.2%	1.8%	2.9%	%0.0	3.3%	91.8%	100.0%
Seminore Junior College	0.7%	3.9%	16.5%	0.7%	0.7%	77.5%	100.0%
Nose State College	0.4%	14.3%	5.4%	2.9%	3.0%	74.1%	100.0%
Chairting Colling College	2.4%	2.8%	5.4%	4.2%	3.1%	79.1%	100.0%
TOTAL TWO-YEAR	0.6%	7.4%	8.1%	2.2%	2.3%	79.4%	100.0%
STATE TOTAL	3.7%	7.3%	8.1%	2.3%	2.2%	76.5%	100.0%

Source: OCR 2300-2.3 Fall 1995. 10/09/96. Note: Does not contain concurrent high school enrollments. *Anomalous figures provided this year.

PERCENTAGE OF STUDENT ENROLLMENTS BY RACE **TABLE 25**

WITHIN THE STATE SYSTEM FOR FALL 1995

 $\mathfrak{g} \in \mathcal{R}$

Institution	Nonresident Alten	Black	Native American	Aslan	Hispanic	White	Total
University of Oklahoma	30.0%	13.3%	10.5%	25.9%	18.8%	13.4%	14 2%
OU Health Sciences Center	1.8%	0.8%	1.7%	3.9%	%00	1 8%) d +
Oklahoma State University	32.4%	4.3%	9.3%	10.2%	%1.8 %1.8	12.4%	1.0%
OSU College of Osteopathic Medicine*	%0.0	0.0%	0.1%	0.4%	0.1%	%1.0	0.1%
TOTAL COMPREHENSIVE	64.2%	18.4%	21.6%	40.4%	29.0%	27.7%	28.2%
University of Central Oklahoma	23.5%	7.8%	4.2%	9.4%	7 9%	10.00) O D
East Central University	0.4%	1.2%	4.6%	%90	, e	800	9,0.6
Northeastern State University	1.7%	2.8%	14 7%	, c	%0:- %0:-	30.0%	2.8%
Northwestern Oklahoma State University	0.3%	0.5%	%03%	%10%	%9.7 0.6%	3.3%	3.6% 5.
Southeastern Oklahoma State University	1.0%	1.2%	9.7%	%8.0	1.4%	.4%	1.1%
Southwestern Oklahoma State University	0.5%	1.1%	1.3%	3.5%	2.3%	%8.6	20%
Cameron University	1.0%	8.6%	2.1%	5.1%	9.5%	3.4%	3.7%
Langston University	0.7%	17.0%	0.7%	0.8%	1.2%		% % %
University of Science and Arts of Oklahoma	0.3%	0.5%	1.2%	0.3%	0.4%	1 1%	5.E./8
Oklahoma Panhandle State University	0.0%	0.4%	0.5%	0.1%	2.5%	% 0	% PC - C
TOTAL FOUR-YEAR	29.1%	41.2%	39.0%	22.1%	30.1%	3 5	2000
Connors State College	%0.0	1.8%	3.5%	0.5%	/62 0	2 2	36.07
Eastern Oklahoma State College	0.1%	76.0	ècc	200	000	%5.1	1.4%
Murray State College	%00	%	6.5%	0.3%	%8.0 0.8%	1.2%	1.2%
Northeastern Oklahoma A&M College) 1000 1000 1000 1000 1000 1000 1000 10	800	%0	0.2%	0.4%	4.0%	1.0%
Northern Otlehoma College	0.0%	1.2%	3.0%	0.5%	0.6%	1.3%	1.4%
Donne Chair Chilage	0.3%	0.6%	%8.0	0.3%	1.5%	1.6%	1.4%
Tito Committee Contage	0.5%	0.5%	3.5%	0.7%	1.1%	1.7%	1.7%
Constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the consti	0.1%	12.8%	7.3%	11.6%	11.6%	12.8%	11.8%
OSU Technical Branch, Oktanoma City	0.3%	2.7%	1.3%	4.1%	2.5%	2.8%	2.6%
OSO Technical Branch, Okmulgee	0.1%	1.5%	2.2%	0.4%	%6.0	1.3%	1.4%
Western Oktahoma State College	0.1%	1.1%	0.3%	%9.0	2.9%	1.1%	1 1%
Rediands Community College	0.1%	0.7%	1.1%	%9.0	1.4%	1 1%	
Carl Albert State College	%0.0	0.5%	2.8%	0.1%	0.4%	70.	
SWOSU-Sayre	%0:0	0.1%	0.1%	%0.0	0.5%	0.4%	° è
Seminole Junior College	0.2%	0.5%	2.0%	0.3%	0.3%	%0.1	6.5%
Rose State College	%9.0	10.4%	3.5%	6.7%	7.2%	, r	% ? .
Oklahoma City Community College	3.8%	4.8%	4.0%	10.9%	8.5%	% C W	% o.o.
TOTAL TWO-YEAR	6.7%	40.4%	39.4%	37.5%	40.9%	41.0%	30.0%
STATE TOTAL	40.00	90 00) OC 00 P	2000			50.00
Carrier Off and And Lance	× 2.2	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Source: OCR 2300-2.3 Fall 1995. 10/09/96. Note: Does not contain concurrent high school enrofiments. *Anomalous figures provided this year.



TABLE 26

UNDUPLICATED FALL SEMESTER HEADCOUNT ENROLLMENTS BY PUBLIC INSTITUTION

ALL STUDENTS FOR 1985 THROUGH 1995

					>>>====================================		C22 L				
Institution	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1005
no	21.748	22.165	22 352	22 112	20 675	20.740	20, 100				255
OU-HSC	2 405		1000	22,112	6/6/03	20,740	861,15	21,705	21,669	21,998	22,260
)	2,430		710'7	2,603	2,743	2,859	2,936	3,128	3,135	2,971	2,812
000	21,639	21	21,082	21,241	20,228	19,751	19,695	19,558	19,093	18.759	19 138
OSO-COM-	331	308	281	269	267	273	268	296	147	317	174
TOTAL COMPREHENSIVE	46,213	46,681	46,232	46.225	43.813	43 623	44 007	44 697	100		
001						20,02	160	/00'**	44,044	44,045	44,385
	13,219	_	13,921	14,123	14,209	14,147	14,604	15,074	14,965	15,992	15,377
0.00	4,175		4,071	4,235	4,091	4,208	4,261	4,428	4.357	4.466	4 371
OSN	7,907		8,414	8,717	8,710	8,841	9,056	9,220	8,956	8.946	8 845
NWOSO	1,933	1,923	1,837	1,742	1,763	1,878	2,016	2,112	1.897	1.842	1778
SEOSU	4,058	4,192	3,928	3,545	3,604	3,944	4,003	3,999	4.036	3 987	
Swosn	4,947	4,987	5,255	5,200	4,819	4,787	4,811	4.858	4 931	4 631	3,010
Cameron	5,113	5,263	5,450	2,688	5,327	5,261	5,785	6,105	6.095	6.083	ה לי ני
Langston	1,906	1,891	1,949	2,307	2,532	2,789	3,106	3,312	3.434	3.406	60,0
USAO	1,313	1,345	1,370	1,335	1,394	1,548	1.605	1.637	1 813	2,100	204,0
Panhandle	1,211	1,239	1,310	1,139	1.154	1.274	1,110	1 187	5 5	089'1	929'
TOTAL COLID VEAD	1							1,10	7	1,238	1,175
יכואר רכטי ובאח	45,/62	46,495	47,505	48,031	47,603	48,677	50,357	51,932	51,396	52,251	50,839
Connors	1,445	1,537	1,477	1,720	1,932	1,998	2,210	2.357	2.127	2 324	2 227
Eastern	1,948	1,635	1,633	1,723	1,714	1.894	1.852	2.066	000	1015	775.
Murray	1,266	1,211	1,239	1,327	1.323	1.389	1 625	1 582	1,012	C16'1	1/9'.
NEOAMC	2,384	2,322	2.602	2.456	2.590	0 582	9 6 17	300.0	574.0	1,475	1,508
NOC	1.833	1.827	1 923	1 870	2000	2,302,0	7107	2,710	2,454	2,244	2,134
Rogers	2 694	2 862	200.5	6/0'-	2,032	2,028	760'2	2,193	2,154	2,115	2,198
TCC	15.210	2,002	20,5	2,303	2,916	2,894	3,388	3,438	3,201	3,164	2,647
COST.TB OKC	012,01	19,291	16,011	16,715	16,920	17,822	18,564	19,354	18,950	18,551	18,575
030 at 130	2,303	3,038	3,004	3,257	3,689	4,124	4,231	4,344	4,138	4.140	4.145
Works W	2,454	2,285	1,989	2,099	1,757	2,108	2,142	2,337	2,361	2,143	2.130
Avestern Control	2,1//	2,033	2,125	2,033	2,028	1,806	1,730	1,735	1,662	1.625	1 662
Aediands	1,5/0	1,762	1,513	1,258	1,075	1,105	1,414	1,706	1,859	1,776	1881
CASC	2,078	2,059	1,659	1,436	1,321	1,426	1,699	1,807	1.688	1 640	2 4
SWOSU-Sayre	405	335	:	:	415	534	909	595	587	25	710'1
Seminole	1,453	1,519	1,440	1,484	1,422	1,428	1,484	1.642	1.639	1 502	ê
Rose	9,851	9,410	9,423	9,356	9,404	9,665	9,848	9.511	9 7 7	200.	, d
၁၁၁၀	7,935	8,042	8,254	8,463	7,611	7,951	9,708	9,992	9.518	9080	505.0
TOTAL TWO-YEAR	57,286	57,188	57,293	58,189	58,349	60,754	65,113	62,369	65.026	202 th	000'6
GRAND TOTAL	149,281	150,364	151.030	152.445	149 765	152 054	450 567	160		70/,00	1/0/70
					201	*50,551	198,361	005,500	160,466	159,998	157,295
SOUNDE OCH 22022 3 Fall 1965 10/08/06	AS NOTE: 1	the relate firms time to	man and and and		:						

SOURCE: OCR 2300-2.3 Fall 1995. 10/08/96. NOTE: Includes first-time freshmen from summer who continued in fall and includes nonresident afters but does not contain concurrent high school enrollment.

"Anomalous figures provided this year. ""Data included within SWOSU during this time frame.

TABLE 27

UNDUPLICATED FALL SEMESTER HEADCOUNT ENROLLMENTS BY PUBLIC INSTITUTION

FEMALE STUDENTS FOR 1985 THROUGH 1995

							200 = 15				
Institution	1985	1986	1987	1988	1989	1990	1991	1992	1993	1007	100
no	9.420	9 766	9 985	0 860	0 244	0.75				1001	6661
JSH-IIO	7,7	31,5	006,6	9,600	9,34)	9,450	9,654	10,082	9,973	10,138	10,315
200	1,8,1	1,3/1	1,382	1,440	1,607	1,624	1,718	1,823	1.842	1.781	1 733
Oso	9,308	9,482	9,372	9,753	9,301	9,060	8,994	8.879	B 574	B 473	0 741
OSU-COM:	101	88	84	85	75	82	62	83	200	6,404	
TOTAL COMPREHENSIVE	20.200	20.707	20.823	21 138	20.224	9,000	1		2)	•
COL				21,136	*20,02	20,216	20,445	20,867	20,432	20,499	20,850
	7,314	7,380	7,555	7,943	8,027	8,153	8,512	8,865	8,795	9,352	8.965
ברט 	2,461	2,341	2,331	2,465	2,407	2,491	2,509	2,624	2.596	2 679	2 630
NSO	4,700	4,865	5,019	5,185	5,232	5,397	5,460	5.597	5.378	r,975	200
OSOMN	1,056	1,036	1,010	896	966	1.077	1.159	1 233	1070	6,0	106,6
SEOSU	2,212	2,212	2,130	1,933	1,995	2.168	2.220	022.	0/0,0	5,033	066
SWOSU	2,746	2,762	2,956	3.000	2,726	2 730	9 771	2,202	052,2	2,213	2,065
Cameron	2,453	2.467	2.674	2 961	2 783	1,700	2,77	2,13/	2,725	2,642	2,589
Langston	955	100	1000	1,30	2,703	2,932	3,126	3,364	3,336	3,362	3,297
I ISAO	933	1,049	1,048	1,301	1,443	1,617	1,811	1,908	2,017	2,010	2,070
C Produced	- 6	9 13	116	897	971	1,065	1,072	1,096	1,060	1.090	1 062
rannandie	625	672	717	647	646	671	577	618	593	683	.,005
TOTAL FOUR-YEAR	25,433	25.672	26.351	27.300	97 99E	20. 204	150.00	130		3	ì
					2		717'67	30,341	29,828	30,389	29,595
Connors	930	896	964	1,157	1,325	1,372	1,512	1,619	1,412	1.566	1.481
Eastern	1,086	1,025	941	1,045	1,044	1,190	1,211	1,307	1.268	1 198	
Murray	754	712	158	827	799	856	1.004	961	900		202,1
NEOAMC	1,115	1,119	1,333	1,245	1.278	1.330	1356	1 305	903	906	924
NOC	1,133	1,136	1.245	1,200	1 258	1 230	1,330	0.00	1,347	1,205	1,102
Rogers	1.500	1 754	1 849	1 887	200	1,000	107'1	c0s,	1,317	1,283	1,268
Ĵ	000,0	000	200,0	/00'-	1,922	1,887	2,255	2,294	2,066	2,046	1,688
OSU-TB OKC	5,5	0000	90,6	10,242	10,226	10,859	11,385	11,717	11,501	11,180	11,154
OND ST. LOCAL		585,1	1,443	1,667	1,940	2,200	2,178	2,237	2,215	2,234	2,100
W.C. 20, C.C.	566	285	510	648	250	692	768	857	880	754	783
Westelli Dodloods	1,212	1,141	1,135	1,114	1,093	1,010	941	949	606	688	873
	46/	939	844	727	603	613	826	951	1,102	1.093	86
2000	1,323	1,368	1,105	912	828	890	1,081	1,166	1.096	1 057	040
SWUSU-Sayre	230	231	:	:	586	366	409	407	401	806	2 6
Seminole	872	952	930	970	931	206	892	1.022	1 20	200	770
Hose	2,577	5,311	5,298	5,300	5,407	5,680	5.764	5.538	5 257	200,1	/ 86
သသဝ	4,673	4,878	4,919	5,180	4,666	4,723	5,880	6,027	5,663	2,320	266,4
TOTAL TWO-YEAR	32,002	32,469	32,935	34,121	34.126	35.882	38 723	30 752	20,00	57.50	20,00
GRAND TOTAL	1 695	1					22.53	331/35	30,430	37,663	36,341
ALCI CHURCH	CC0'//	/8,848	80,109	82,559	81,676	84,399	88,385	90,960	88,750	88,551	86.788
SOURCE: OCR 2301-2 3 Fall 1995, 10/18/86	MC NOTE: Las	Andrea Cont. Co.									

SOURCE: OCR 2300-2.3 Fall 1995. 10/08/96. NOTE: Includes first-time freshmen from summer who continued in fall and includes nonresident aliens but does not contain concurrent high school enrollment.

"Anomalous figures provided this year. ""Data included within SWOSU during this time frame.



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UNDUPLICATED FALL SEMESTER HEADCOUNT ENROLLMENTS BY PUBLIC INSTITUTION

TABLE 28

MALE STUDENTS FOR 1985 THROUGH 1995

							7000				
Institution	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1005
no	12 22R	12 300	10 067	0.00					3	1991	6661
COHTIC	12,32	12,339	16,307	12,252	11,234	11,290	11,544	11,623	11,696	11,860	11,945
281-00	1,124	1,156	1,135	1,163	1,136	1,235	1,218	1,305	1,293	1,190	1.079
080	12,331	12,199	11,710	11,488	10,927	10,691	10,701	10,679	10.519	10,286	10.397
OSO-COM:	230	220	197	184	192	191	189	213	104	210	113
TOTAL COMPREHENSIVE	26,013	25,974	25,409	25,087	23,489	23.407	23.652	23.820	23 612	22 546	23 63
nco	5.905	6.099	6.366	6 180	A 182	100	3			2	£0,53
ECU	1 714	1 690	0,000	0 1	20,102	486'C	260'9	6,209	6,170	6,640	6,412
	* 1.7.1	600.	1,/40	1,770	1,684	1,717	1,752	1,804	1,761	1,787	1.732
000	3,207	3,281	3,395	3,532	3,478	3,444	3,596	3,623	3,578	3.601	3.544
NWOSO.	877	887	827	774	191	801	857	879	819	808	786
SEOSU	1,846	1,980	1,798	1,612	1,609	1,776	1,783	1,760	1.788	1 754	1 745
nsows	2,201	2,225	2,299	2,200	2,093	2,057	2.040	2.061	906 6	080	900
Cameron	2,660	2,796	2,776	2,727	2,544	2,329	2.659	2 741	2 750	1,303	5 6
Langston	951	867	901	1.006	1.089	1 179	1 205	707	601,3	17/5	2,594
USAO	402	432	459	438	500,	711.	002	\$;	1,41/	1,396	1,393
Panhandle	7.BC	567	500	9 6	463	463	533	541	553	290	574
	OSC	/00	293	492	208	603	533	269	519	575	558
TOTAL FOUR-YEAR	20,349	20,823	21,154	20,731	20,377	20,376	21,140	21,591	21,568	21,862	21.244
Connors	515	269	513	563	209	626	869	22,	715	75.0	;
Eastern	862	610	692	678	670	204	641	3 5	2 ;	0C/	746
Murray	512	499	481	2	704	5 6	5 8	SC /	154	717	699
NEOAMC	1 260	200	9 6	96	920	533	- 129	621	268	569	584
	603,	502,	692'-	ווג,ו	1,312	1,252	1,161	1,315	1,107	1,039	1,032
	3 ;	169	8/9	629	774	798	836	888	837	832	930
rogers	1,194	-108	1,152	1,096	994	1,007	1,133	1,144	1,135	1.118	9 8
200	6,169	6,331	6,350	6,473	6,694	6,963	7,179	7,637	7.449	7.371	7 421
USU-1B,UKC	1,480	1,665	1,561	1,590	1,749	1,924	2,053	2,107	1.921	906	2,045
OSU-1B,OKM	1,855	1,703	1,479	1,451	1,237	1,339	1,374	1,480	1.471	380	1 247
Westem	962	892	066	919	932	962	789	786	753	738	780
Hediands	176	823	699	531	472	492	588	755	757	2 2	270
CASC	755	691	554	524	493	536	618	2	592	283	2 8
SWOSU-Sayre	115	104	•	•	129	168	195	288	186	3 8	700
Seminole	281	292	510	514	491	521	592	620	80.7	100	70.
Rose	4,274	4,099	4,125	4,056	3,997	3,985	4.084	3.973	000	090	P 10 0
၁၁၁၀	3,262	3,164	3,335	3,283	3,145	3,228	3,828	3,965	3 855	2,0,0	10,0
TOTAL TWO-YEAR	25,284	24,719	24,358	24,068	24,223	24.872	26.390	27.617	28 536	100,0	3,000
GRAND TOTAL	71.646	71 516	70 054	988 69	100					600,02	05,/30
		1	/ 0,321	09,600	68,089	68,655	71,182	73,028	71,716	71,447	70,508
SOURCE: OCR 2300-2.3 Fall 1995 10/mayor NOTE: Inch	ADS NOTE In	harden Sand Line &	The same from the same		:						

SOURCE: OCR 2300-2.3 Fail 1995. 10/08/96. NOTE: Includes first-time freshmen from summer who continued in fall and includes nonresident aliens but does not contain concurrent high school enrollment.

"Anomatous figures provided this year. ""Data included within SWOSU during this time frame.

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UNDUPLICATED FALL SEMESTER HEADCOUNT ENROLLMENTS BY PUBLIC INSTITUTION **TABLE 29**

ASIAN STUDENTS FOR 1985 THROILGH 1995

			TOTAL STODEN S LON 1965	LINIO	ממה בס						
Institution	1985	1986	1987	1988	1989	1990	1991	1992	1993	1007	1005
no	406	471	818	700	703	9			2551	1001	1990
JSHTIO	-	•	DIC.	5 ·	524	2/3	651	739	807	887	924
	20	۲,	102	106	106	101	109	125	127	137	141
OSO	243	245	247	257	259	305	314	333	362	382	365
OSU-COM.	8	9	4	9	S	9	7	7	7	3 0	9
TOTAL COMPREHENSIVE	720	800	869	868	89.4	8	700			٥	2
001					3	ŝŝ	1,001	1,204	1,300	1,414	1,443
	214	506	204	214	194	221	223	237	271	312	337
	8	15	14	19	15	17	15	22	13	9	21
OSC.	5	12	12	19	4	25	56	34	23	9 6	7 4
NAOSU	2	N	4	-	-	2	0	· **	3 6	, ,	Ů,
SEOSU	66	179	153	105	102	94	6	, 6	7 2	7 (, e
SWOSU	52	63	63	67	92	74		3 8	1 6	/8 ·	30
Carneron	66	123	110	128	118	101	2 4	70	80	112	126
Langston	21		23	92.	2 :	171	95	153	148	164	184
USAO		2 2	3 7	7	<u> </u>	2	23	19	28	29	30
Panhandle	- 1	י פ	= '	4	01	15	12	80	4	80	10
מווומוחם			2	4	4	7	2	4	ς,	4	ı.
TOTAL FOUR-YEAR	537	655	596	594	540	265	601	664	989	775	79.
Connors	9	12	က	4	6	α	5	٤	•	,	
Eastern	9	S	4	m		> <	i c	2 (•	7	-/1
Murray	٥	4	- 4		0 0	7 (o (7	12	9	=
NEOAMC	1 0	r r	r 1	,	ח מ	m	m	-	က	2	80
CON	1 0	- (4	7	=	9	60	12	9	·
Bosess	` ;	э <u>(</u>	4	o	4	S	=	16	17	6	- -
100	, 54 6	040	30	83	<u>ਲ</u>	19	27	27	17	18	, K
ONO BE LISO	<u> </u>	200	202	182	202	221	250	588	300	353	414
0.00 at 1.00	⊋ ¦	105	107	115	136	124	124	126	116	125	148
WYO. 1 B. OX	æ :		44	34	36	23	83	30	17	14	2 4
Dodoodo	200	ຄຸ :	50	27	17	19	52	33	24	24	2 6
	m	4	7	<u>•</u>	=	Ξ	81	14	12	<u>-</u>	1 6
CASC	Q	9	9	က	2	-	9	4	4	9	<u> </u>
SWUSU-Sayre	-	0	:	:	0	2	ю	S	· (r.	•	n (
Seminole	80	2	-	S	4	9	4	8	. 5		- -
Hose	88	230	249	242	239	241	242	528	2 000	- 7	= ;
၁၁၁၀	306	266	266	237	203	217	27.7	263	33.5	1/2	738
TOTAL TWO-YEAR	976	988	954	901	206	915	1.044	1 073	49.	600	8
GRAND TOTAL	2 223	2443	150	100					2	1,241	1,339
	2021	2,440	2,413	2,303	2,341	2,503	2,726	2,941	3,146	3,430	3,573
TOUR PROPERTY OF THE PARTY OF T											

SOURCE: OCR 2300-2.3 Fall 1995. 10/08/96. NOTE: Includes first-time freshmen from summer who continued in fall and includes nonresident aliens but does not contain concurrent high school enroftment.

"Anomalous figures provided this year. ""Data included within SWOSU during this time frame.



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BEST COPY AVAILABLE

UNDUPLICATED FALL SEMESTER HEADCOUNT ENROLLMENTS BY PUBLIC INSTITUTION TABLE 30

BLACK STUDENTS FOR 1985 THROUGH 1995

Institution	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
OU	955	1,020	1,036	980	929	1.072	1 206	1 377	1 385	4 644	1 540
ON-HSC	124	132	132	130	141	130	227	20.	1,363	10,	510,1
OSO	585	909	558	574	673	201	26.	÷ ;	721);;	36
OSU-COM	12	=	-	; =	5 5	2	200	0.0	481	440	492
	!			=	2	2	E	8	4	6	4
TOTAL COMPREHENSIVE	1,676	1,769	1,737	1,695	1,686	1,709	1,862	2,029	1,992	2,077	2,104
nco	1,105	1,139	1,153	1,066	1,027	1,022	943	889	883	1.043	890
ECU	157	155	122	126	122	121	117	130	126	140	133
NSN	479	437	383	379	357	360	337	342	300	326	3 4
NWOSU	32	88	44	44	44	54	15	81	2 2	3 2	2 2
SEOSU	129	124	131	128	134	160	139	149	75	146	8 5
SWOSU	124	118	119	141	114	103	108	114	2 2		? ?
Cameron	989	802	800	837	735	200	898	957	912	987	900
Langston	666	971	1,083	1,256	1,378	1,437	1,642	1,698	1 783	1 872	900
USAO	92	99	19	9	59	26	28	20	67		5
Panhandle	81	61	75	45	43	47	37	48	. 6	3 6	3 5
TOTAL FOUR-YEAR	3,842	3,914	3,971	4,082	4,013	4,060	4,328	4,438	4,455	4.811	4.697
Connors	128	146	118	150	178	208	208	247	215	g	5
Eastern	127	94	116	109	120	82	76		2 6	6 6	3
Murray	44	37	46	50	73	- 6	2 6	5 8	0 1	3	\$
NEOAMC	140	137	181	176	3 6	à d	6	B E	72	29	8
NOC	8	S.	37	2 2	ָרָלָ מילי	223	2 6	C53	170	181	6
Roders	3 4	3 2) S	, ş	S 3	4 6	- -	8	æ	41	89
200	9 6	20.0	50 0	6 i	4	8	-14	22	26	22	28
OSILTBOKC	350	0,00	126	92/	952	1,062	1,212	1,347	1,410	1,371	1,458
0.00 de 1.00 d	000	202	5/1	211	217	233	201	249	236	254	313
0.50-1 B, ONIN	210	197	146	149	115	145	126	123	122	142	174
Western	148	165	153	191	147	138	124	124	125	122	121
neglands	<u> </u>	82	06	71	22	\$	85	86	108	06	79
CASC	68	89	22	8	27	32	28	ස	46	51	2
SWUSU-Sayre	က	~	•	:	_	-	ဇ	S	9	, «	3 0
Seminole	63	69	72	02	51	28	71	81	79	, 4 , 4	n &
Hose	1,242	1,322	1,326	1,308	1,294	1,390	1,424	1,413	1,396	1 323	1 185
2220	340	363	427	420	368	447	909	537	280	268	248
TOTAL TWO-YEAR	3,763	3,836	3,918	3,848	3,853	4,257	4,503	4,731	4,737	4,640	4.612
GRAND TOTAL	9,281	9,519	9,626	9,625	9,552	10,026	10,693	11,198	11.184	11.52R	17.5
COLIDCE: OCD 2200 P.S. LAND							1	1			2

SOURCE: OCR 2300-2.3 Fall 1995. 10/08/96. NOTE: Includes first-time freshmen from summer who continued in fall and includes nonresident aliens but does not contain concurrent high school enrollment.

"Anomalous figures provided this year. "Data included within SWOSU during this time frame.

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TABLE 31

UNDUPLICATED FALL SEMESTER HEADCOUNT ENROLLMENTS BY PUBLIC INSTITUTION

HISPANIC STUDENTS FOR 1985 THROLIGH 1995

		LICITY	HISTAINIC STODENTS FOR 1985 I HKOUGH 1995	DENIS	בים בים		1995 1995	•			
Institution	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
00	265	269	293	309	302	387	434	509	534	581	SEO.
OU-HSC	45	49	20	44	43	83	6	28	2,4	5 2	700
oso	156	168	163	199	179	184	223	227	240	200	2 8
OSU-COM	5	4	7	7	9	9	80	80	4		9 6
TOTAL COMPREHENSIVE	471	490	513	559	530	644	729	802	832	949	1 005
nco	130	122	148	174	149	154	19	150	203	240	227
ECU	29	25	21	31	27	- 62	- E	24	3 6	647	6/7
NSO	54	99	72	29	63	2 6	8 8	8	0 6	8 8	χ. -
NWOSU	17	27	9	14	2 2	8 8	2 2	35	9 8	- 6	96
SEOSU	28	39	32	32	56	8		25.	00 4	25.2	7 5
SWOSU	99	65	83	99	61	83	99	8	9 Y	. ā	4 6
Cameron	189	192	200	229	228	214	276	295	337	342	3 0
Langston	13	=	56	23	19	83	23	52	40	3 8	<u> </u>
USAO	16	16	14	14	12	17	12	16	. 4	3 =	÷ ÷
Panhandle	47	39	61	29	20	75	73	79	2 6	= &	. a
TOTAL FOUR-YEAR	579	602	653	712	675	669	802	879	726	1.028	1.043
Connors	2	7	5	8	12	15	=	12	2	3	9
Eastern	7	9	7	6	2	22	8	: 83	27	1 8	2 8
Murray	9	8	က	Ξ	10	10	12	Ť.	; +	3 0	9 4
NEOAMC	=	12	®	Ŋ	12	4	23	22	, t	υ <u>t</u>	<u> </u>
NOC	9	5	16	19	17	21	22	22	2 8	<u> </u>	7 2
Rogers	13	12	4	22	12	16	21	56	8 8	3 %	- a
331	174	156	180	161	173	207	233	253	319	380	3 5
OSU-TB,OKC	53	42	9	47	25	62	73	8	6	8 8	3 4
OSU-TB, OKM	ຮ	21	8	36	58	33	12	33	30	8 8	3 2
Western	12	95	98	102	141	Ξ	105	96	107	98	6
Regiands	<u></u>	6/	23	ଛ	24	16	36	3	46	43	48
CASC	30		9	22	8	9	80	5	=	<u>E</u>	. fc
SWUSU-Sayre		4	:	:	15	17	4	Ξ	14	14	9 4
Seminole	12	о	80	9	9	6	7	=	12	. «	
Hose	149	210	526	223	524	214	241	230	219	236	248
2220	<u></u>	102	139	1 34	148	151	209	218	248	292	293
TOTAL TWO-YEAR	707	781	797	829	917	924	1,048	1,108	1,217	1,327	1.418
GRAND TOTAL	1,757	1,873	1,963	2,100	2,122	2,267	2,579	2,789	3.026	3.304	3 468
										1	2,100

SOURCE: OCR 2300-2.3 Fall 1995. 10/08/96. NOTE: Includes first-time freshmen from summer who continued in fall and includes nonresident aliens but does not contain concurrent high school enrollment.

"Anomalous figures provided this year. "Data included within SWOSU during this time frame.



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UNDUPLICATED FALL SEMESTER HEADCOUNT ENROLLMENTS BY PUBLIC INSTITUTION

TABLE 32

NATIVE AMERICAN STUDENTS FOR 1985 THROUGH 1995

	1985	1986	1987	1988	1989	1990	1991	1992	1003	1001	1005
<u>00</u>	470	550	542	535	515	003	, SEE				66
OU-HSC	8	6		200		670	?	365	1,030	1,207	1,345
130	3 8	ה ה	2	S	121	147	175	180	197	200	211
	438	481	209	583	929	695	827	942	1.027	1 070	1 105
USU-COM	17	17	16	12	16	15	14	8	÷	2 6	
TOTAL COMPREHENSIVE	1.014		,					2	2	S.	9
	*10'1	1.	67.	1,235	1,288	1,486	1,786	2,105	2,264	2,503	2,757
0 :0	237	239	234	261	321	319	026	415	443	510	530
	253	235	172	323	346	404	427	493	aru	2 6	8 6
OSN	1,133	1,218	1,299	1,403	1.440	1.518	1 675	1 707	5 6	5/6	586
NWOSU	18	25	28	33	24	76		3 7	10/1	C/8'1	1,880
SEOSU	238	719	H21	900	1 025	,	7		47	37	36
SWOSU	80	115	- 55	900	C20'1	9 :	1,164	1,167	1,237	1,247	1,232
Cameron	900	- 5	5.0	148	142	149	175	177	183	186	169
	907	192	213	502	210	219	239	244	260	278	269
Langston	25	ဓင္	18	33	33	55	29	49	52	7.4	9 8
USAU	9	122	106	96	118	116	124	141	157	7 11	8 5
Panhandle	89	80	6	4	9	=	=	17	2 5	<u> </u>	86
TOTAL FOLIS-VEAD	2 240	188							2	25	23
	2,310	2,303	3,112	3,411	3,671	3,941	4,283	4,461	4,718	4,959	4,983
Connors	82	92	110	120	160	221	268	298	272	15	Ş
Eastern	147	134	130	184	235	288	321	9 6	100	7	704
Murray	61	58	104	ασ	90	106		Ş	185	336	299
NEOAMC	137	415	300	2,1	96	97	152	190	188	500	206
CON	3 6	717	920	,	808	326	434	466	424	422	387
Bosers	60.0	8 8	gp	119	146	158	166	142	138	126	101
S COL	007	277	252	300	319	362	453	497	496	498	442
000	323	320	362	368	425	200	280	675	999	2	3 6
030-18,0XC	47	71	73	78	97	136	143	148	147	2	335
USU-1B, UKM	347	328	273	252	175	207	230	279	438	2/1	60-
Western	32	28	39	32	40	37	42	48	9	710	283
Redlands	88	62	48	32	33	49	102	5 5	9	S ;	8
CASC	130	163	163	189	190	206	341	9	-	- C P	136
SWOSU-Sayre	S	α	:	:	?	3	5 '	24	338	345	363
Seminole	124		-	,	= ;	X	_	о	Ξ	13	14
Bose	5 5	25.	-	761	143	155	166	261	266	244	254
2000	2.0	6/7	592	275	310	381	435	434	442	474	445
2000	Part I	/g_	212	214	539	273	422	446	473	456	2 0
TOTAL TWO-YEAR	2,184	2,616	2,619	2,763	2,927	3,463	4,262	4,768	4.857	4 989	A 172
GRAND TOTAL	5,514	999'9	906'9	7,409	7.886	8.890	10.331	11 334	1		2017
SOURCE: OCB 2300.2 3 Est 1995 10/1995	NOTE: 1-1								600,1	12,451	12,768

SOURCE: OCR 2300-2.3 Fall 1995. 10/08/96. NOTE: Includes first-time freshmen from summer who continued in fall and includes nonresident aliens but does not contain concurrent high school enrotiment.

"Anomalous figures provided this year. ""Data included within SWOSU during this time frame.

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TABLE 33

UNDUPLICATED FALL SEMESTER HEADCOUNT ENROLLMENTS BY PUBLIC INSTITUTION

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Institution	1985	1986	1987	1988	1989	1990	1991	1992	1002	1001	200
00	18.444	18 645	18 687	18 579	17 115	905.07			266	100	688
ON-HSC	2007		690'0	0,0,01	611,11	16,799	16,683	16,581	16,201	16,025	16,098
180	201		2,038	751,5	2,267	2,325	2,357	2,499	2,487	2,338	2.193
000	18,355	B -	17,873	18,120	17,164	16,651	16,282	15,885	15.226	14 725	14 050
USU-COM-	289	267	243	233	227	229	227	255	125	287	000,4
TOTAL COMPREHENSIVE	39,185	39,379	38,861	39.088	36.773	36 004	25 540	26.25		/07	8
CO	100	3,3				100	55,043	022,00	34,039	33,355	33,380
ECI	10,081	10,946	11,355	11,666	11,857	11,781	12,158	12,457	12,180	12,647	11,985
	3,706	3,595	3,637	3,727	3,570	3,620	3,661	3,727	3.626	3.658	3 551
	6,140	6,332	6,564	6,782	6,764	6,792	6,880	6.986	6.686	6 522	0,00
NWOSU	1,838	1,816	1,735	1,640	1,664	1,757	1.894	1 964	1 751	4.605	0.410
SEOSU	3,370	3,053	2,736	2,340	2,295	2,526	2.544	2518	107'-	080,	1,642
Swosn	4,555	4,583	4,865	4,751	4.415	4.382	4 378	200	4,400	2,429	1,301
Cameron	3,921	3.937	4.111	4 265	000	100,1	1,010	4,399	4,426	4,130	3,981
Langston	623	719	7.21	1,500	4,003	4,904	4,183	4,399	4,362	4,249	4,061
USAO	1 020	1074	127	- 16	1,034	1,250	1,333	1,487	1,468	1,358	1,325
Dachadle	200,	4/0,1	1,138	521,1	1,174	1,322	1,371	1,389	1,359	1.416	1,373
allialua	1,064	1,120	1,158	1,018	1,030	1,130	982	1,034	686	1 069	1017
TOTAL FOUR-YEAR	36,968	37,175	38,020	38,225	37,832	38,524	39,384	40,349	39.328	39 173	37 640
Connors	1,227	1,280	1,241	1.438	1.579	1 546	1 708	1777			
Eastern	1,652	1,388	1,375	1416	1 327	0.07			0,	699'1	1,539
Murray	1.148	1 105	1 080	1 166	130.	064.	54.	066,1	1,508	1,447	1,445
NEOAMC	800 C	1,680	200.	00-1-	1,134	1,192	1,401	1,320	1,194	1,202	1,213
CON	714	1,000	2,023	988,1	2,030	1,924	1,825	1,950	1,804	1,590	1.553
0000	* 6	960.1	1,775	1,688	1,821	1,793	1,859	1,960	1,916	1.887	1.957
2001	2,019	2,256	2,480	2,457	2,387	2,357	2,743	2,768	2,539	2.501	2 054
0%0 HT 190	13,603	13,745	14,346	15,147	15,162	15,828	16,287	16,786	16,255	15.662	15.384
OSO-TE, OKO	2,262	2,614	2,584	2,783	3,162	3,547	3,670	3,712	3.529	3.470	2,44
USU-1B,OKM	1,788	1,675	1,504	1,622	1,401	1,695	1,738	1.852	1.737	1 638	- C
Western	1,897	1,722	1,815	1,708	1,680	1,499	1,430	1.432	1.370	1 260	020,1
Hediands	1,311	1,482	1,278	1,103	944	962	1.173	1 434	1 550	2000	8/5'1
CASC	1,834	1,808	1,419	1,188	1,080	1.177	1314	420	200.	007.	6/8/1
SWOSU-Sayre	390	321	:	•	388	506	577	25,	027	052,	1,176
Seminole	1,218	1,290	1,182	1.230	1.202	1 196	1 232	7	500	564	449
Rose	7,891	7,254	7.243	7.236	7 297	2 406	7 402	0/7'	802,1	1,237	1,194
၁၁၁၀	6,910	6,981	7,128	7.371	6 768	804, 80	204,7	7,186	6,820	6,665	6,150
TOTAL TWO-YEAR	48.872	48 307	48 473	40.430		50.5	0,120	8,390	7,715	7,491	7,410
4		102,00	2/#/0	48,436	49,382	50,922	53,999	55,378	52,649	51,091	49,289
GHAND FOLAL	125,025	124,861	125,354	126,751	123,987	125,450	128,932	130,947	126,016	123.619	120.318

SOURCE: OCR 2300-2.3 Fall 1995. 10/08/96. NOTE: Includes first-time freshmen from summer who continued in fall and includes nonresident aliens but does not contain concurrent high school enrollment.

Anomalous figures provided this year. *Data included within SWOSU during this time frame.



TABLE 34 UNDUPLICATED STUDENT HEADCOUNT ENROLLMENTS BY PROGRAM OF STUDY AND CLASS LEVEL IN PUBLIC INSTITUTIONS FOR 1995-96

								į
Field of Study	Freshman	Freshman Sophomore	Junior	Senior	Graduate	Unclassified	Professional	Total
Agriculture	684	292	515	744	262	10		277.0
Architecture	121	144	156	383	148	· C	· C	2,1,2
Area Studies	_	4	80	15	19	0		,
Biological Sciences	2,469	1,598	902	1,372	467	237		7.045
Business Management	6,056	5,442	3,296	5,708	1,989	1,781	0	24 272
Communications	527	584	465	959	287	194	0	3016
Computer Science	681	614	663	1,248	286	37	· c	2,50
Education	6,033	5,272	4,184	7,127	6,593	1,184	0	30,383
Engineering	1,625	1,453	1,046	2,785	1,341	474	0	8 724
Fine & Applied Arts	926	733	437	890	281	221	0	3.540
Foreign Languages	174	185	99	193	53	104	0	775
Health Professions	1,365	1,216	1,470	2,224	1,040	315	1.348	8.978
Home Economics	293	313	392	670	335	29	0	203
Law	15	15	0	0	0	0	580	610
Letters	1,295	684	206	872	532	283	}	4 4 7 2
Library Science	-	0	0	0	201		· c	271.
Mathematics	218	230	122	278	241	108	· c	1 107
Physical Sciences	872	787	332	655	465	655	0	781.F
Psychology	1,438	1,101	835	1,214	527	252	· c	5,796 7,967
Public Affairs	929	474	372	628	1,178	88	0	3326
Social Sciences	2,016	2,158	1,506	2,580	1,241	550	0	10.051
Arts & Sciences Gen.	25,944	8,974	1,484	1,340	4,932	21,727	35	64.436
Business Tech.	3,189	2,555	0	0	0	953	0	6 697
Computer Tech.	1,161	762	80	<u></u>	0	391	0	233
Health Serv. Tech.	4,747	4,718	29	20	0	910	0	10 484
Engineering Tech.	2,198	1,588	15	12	0	463	0	4.276
Natural Sci. Tech.	069	316	-	0	-	134	0	1.141
Public Serv. Lech.	1,279	71	42	27	0	182	0	2,241
TOTALS	902'99	43,188	18,882	31,984	22,418	31,232	1,963	216,373

Source: UDSENR18 11/04/96 NOTE: Unduplicated within the institution between semesters.

TABLE 35
UNDUPLICATED STUDENT HEADCOUNT ENROLLMENTS
BY PROGRAM OF STUDY AND CLASS LEVEL
IN PRIVATE INSTITUTIONS FOR 1995-96

Field of Study	Freshman	Freshman Sophomore	Junior	Senior	Graduate	Unclassified	Professional	10.00
Agriculture	1	9	6	œ		1	i ioiessioital	10(a)
Architecture	_	0		· c	•		_	3
Area Studies	2	8	4	· -	5 6	0	5 (- (
Biological Sciences	150	14	107	- 46	Ö	5 (0	o
Business Management	700	- 5	7-	000	C	0	0	280
Commission	304	429	533	1,082	2,138	88	0	4,775
Communications	46	76	74	117	37	=	Ö	361
Computer Science	11	19	71	105	112	12	· c	473
Education	405	405	337	220	264	48	0	2000
Engineering	167	136	114	242	185	124	, c	20,2
Fine & Applied Arts	207	207	155	288	77	109	0 0	900
Foreign Languages	4	27	18	34	C	α.	0	3.
Health Professions	136	124	158	יייי	· C	ç	5 (5
Home Economics	12	0	20	745	> 0	7	0	685
**************************************			3	?	0	5	0	211
***	,	7	N	5	0	80	1,283	1,300
reliers	90	103	131	155	175	Ξ	0	675
Mathematics	14	19	8	47	7	_	· C	000
Physical Sciences	58	39	4	29	184	· c	· c	9 6
Psychology	123	141	137	224	253	4	0 0	000
Public Affairs	20	59	27	-69	99		· ·	760
Social Sciences	120	129	132	153	8 8	6	· (502
Theology	133	129	124	7	9 6	2	5 (584
Arts & Sciences Gen.	1.092	200	107	26.0	2	0- 0	Ö	615
Health Serv. Tech	47.0	126	-	707	707	000,	0	3,020
Public Serv. Took	9	<u>.</u>	- 1	_	0	0	0	295
י שטור ספוע. ופכוו.	٥	-	•	0	0	0	0	-
TOTALS	3,569	2,635	2,348	4,138	3,860	1,494	1,283	19.327
Course: LIDSENID46 44	1000000000							1000

Source: UDSENR18 11/04/96 NOTE: Unduplicated within the institution between semesters.

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TABLE 36 UNDUPLICATED STUDENT HEADCOUNT ENROLLMENTS BY PROGRAM OF STUDY AND CLASS LEVEL IN PUBLIC AND PRIVATE INSTITUTIONS FOR 1995-96

Field of Study	Freshman	Freshman Sophornore	Junior	Senior	Graduate	Unclassified	Professional	Total
Agriculture	685	263	524	750	262	=	_	2 705
Architecture	122	144	156	383	148		_	C,130
Area Studies	3	9	12	16	19		0	956
Biological Sciences	2,619	1,716	1,029	1,522	492	247		7 625
Business Management	6,560	5,871	3,829	6,790	4,127	1,870		29.047
Communications	573	099	539	1,076	324	205	· c	3 377
Computer Science	792	675	734	1,353	398	49	· C	4 001
Education	6,438	2,677	4,521	7,697	6,857	1,232	0	32 422
Engineering	1,792	1,589	1,160	3,027	1,526	598	0	9,692
Fine & Applied Arts	1,185	940	265	1,178	358	330	0	4 583
Foreign Languages	178	212	84	227	53	112		988
Health Professions	1,501	1,340	1,628	2,479	1,040	327	1.348	699 6
Home Economics	305	332	419	815	343	29		2 243
Law	20	17	8	0	0	· •	1 863	1010
Letters	1,395	787	637	1,027	707	294		4 847
Library Science	-	0	0	0	201	0	0	200
Mathematics	232	249	142	325	248	109	0	1 205
Physical Sciences	930	826	372	714	649	661	· c	4 4 62
Psychology	1,561	1,242	972	1,438	780	266	5 6	4,132
Public Affairs	929	503	339	689	1,244	38	о с	2,530
Social Sciences	2,136	2,287	1,638	2,733	1,271	570	· c	10.835
Theology	133	129	124	181	88	10	·.c	20,00
Arts & Sciences Gen.	27,036	9,272	1,591	1,602	5,193	22,727	35	67 456
Business Tech.	3,189	2,555	0	0	0	953	0	6 697
Computer Tech.	1,161	762	80	0	0	391	0	0 330
Health Serv. Tech.	4,905	4,853	9	51	0	910	· c	10 770
Engineering Tech.	2,198	1,588	15	12	0	463	0	4 276
Natural Sci. Tech.	069	316	_	0	0	134	O	1 141
Public Serv. Tech.	1,279	712	42	27	0	182	0	2,242
TOTALS	70,275	45,823	21,230	36,122	26,278	32,726	3.246	235 700

Source: UDSENR18 11/04/96 NOTE: Unduplicated within the institution between semesters.

TABLE 37 AGE GROUP DISTRIBUTION OF STUDENTS ENROLLED IN OKLAHOMA PUBLIC INSTITUTIONS BY GENDER, RACE, CLASS LEVEL AND ATTENDANCE STATUS

FOR FALL 1995

					AGE GROUP	dno			
Category	15-19	20-24	25-29	30-34	35-39	40-44	45.40	20.0	Totale
GENDER					3		24-04	100	lotais
Male	12,080	28,588	10.772	5.862	4 433	3 347	2 163	000	70.700
Female	14 400			1 1		0,0	6,100	0,230	0,208
	764,41	011,62	2/0/21	8,847	6/9'/	5,928	4,007	4,657	86,786
RACE									
Non-Resident Alien	328	2 805	1 507	079	020	1	Š	- 1	
Black/Non-Hispanic	2 140			7	600	۵/	87	22	5,759
A	2,140		_	CII.	996	629	376	496	11,413
American Indian/Alaskan Native	2,863		1,603	1,025	857	675	420	381	12,766
Asian Pacific/Islander	548	1,599	564	316	195	128	65	158	3 573
Hispanic	999	1,268	532	361	238	175	0	134	2,010
White/Non-Hispanic	20,025	42,987	17,004	11,252	9,592	7,510	5.191	6.756	3,400
CLASS LEVEL									
Freshman	21.774	13.413	4.645	3 343	2 523	1 715	7	0	
Sophomore	3 799	12,000	2 6	2 7	1,0°C	2 7 7	8CO' -	3,096	51,568
	0,126	206,01	4,016	က် က	2,771	1,981	1,209	1,482	32,498
	86	11,459	2,070	1,183	936	737	360	167	17 110
Senior	19	12,286	4,372	2,074	1.582	1.129	680	367	202 00
Graduate	14	2,206	4.231	2.850	2 294	2017	1 542	5 6	40,000
Professional	_	761	77.1	195	ō	2	5 5	906	ဗင္ဂဂ'ဝ၊
Unclassified	844	3.671	2 443	1 945	100	7	2 6	0 0	1,905
		5	1	Ç, -	06,1	0,0	و0 کرد درد	1,929	15,649
ATTENDANCE STATUS			•						
Full-Time	22,558	41,158	10,677	5,319	3,824	2,699	1.496	1,674	89 405
Part-Time	4,014	16,540	12,167	9,390	8,282	6,546	4.674	6.276	67,880
Total Population of Students	26,572	27,698	22,844	14,709	12,106	9.245	6 170	7 950	157 204
Course: OCBUAGED 40/40/00					1		3	0001	137,734

Source: OCRHAGEP 10/10/96

TABLE 38

AGE GROUP DISTRIBUTION OF STUDENTS ENROLLED IN
OKLAHOMA PUBLIC COMPREHENSIVE INSTITUTIONS
BY GENDER, RACE, CLASS LEVEL AND ATTENDANCE STATUS
FOR FALL 1995

					ACE COOLIN				
Category	15,10	20.04	00 20	1000	מב מנ				
GENNED	2	27.54	67-67	30-34	35-39	40-44	45-49	20÷	Totals
Male	3,714	10,986	3,988	1.991	1.254	797	513	202	22 525
Fomala	7707		1)	5	2	707	C0,000
	4,0,4	606's	2,709	1,562	1,276	1,058	784	478	20,850
RACE									
Non-Resident Alien	185	1 702	o u o	727	0	ŧ	•		
	3	26 / 1	808	4/4	202	2/	16	9	3,696
Biack/Non-Hispanic	468	922	230	160	147	86	52	24	2 104
American Indian/Alaskan Native	650	1,264	318	169	134	103	73	46	2 757
Asian Pacific/Islander	230	731	228	115	74	38	17	2	1,1
Historic	040	107				}	•	2	544.5
-	0 7	42/	اد ا	94	46	9	20	=	1,005
Wnite/Non-Hispanic	5,979	14,815	4,811	2,541	1,923	1,519	1,119	673	33,380
									•
CLASS LEVEL									
Freshman	5.509	945	120	63	r C	c	ć	1	!
Sophomore	000	1	- (3 (30	77	77	2	6,747
	986'।	3,1/4	253	8	65	၉	23	16	5.643
Junior	167	5,767	009	242	152	122	28	32	7 140
Senior	16	7.516	1.883	689	446	283	120	1 6	- ' '
Graduate	-	1 425	2 602	070		3	9	70	400,1
Professional	-	1,1	200,1	0/6'-	404,	1,134	R21	466	9,944
	-	<u>6</u> 5	98	189	88	22	13	9	1.808
Unclassified	56	409	422	317	292	209	221	153	2.049
ATTENDANCE STATIS									
ATTENDANCE OF A LOS						_			
Full-Time	7,039	16,575	3,864	1,464	874	614	305	169	30 904
Part-Time	689	3,380	2,833	2,089	1,656	1,241	992	601	13.481
Total Population of Students	7,728	19,955	269'9	3,553	2,530	1,855	1.297	770	44 385

Source: OCRHAGEP 10/10/96

BY GENDER, RACE, CLASS LEVEL AND ATTENDANCE STATUS AGE GROUP DISTRIBUTION OF STUDENTS ENROLLED IN **OKLAHOMA PUBLIC FOUR-YEAR INSTITUTIONS TABLE 39**

		FOR	FOR FALL 1995	1995					
					AGE GROUP	ano			
Category	15-19	20-24	25-29	30-34	35-39	40-44	45.40	.02	10,01
GENDER							2	100	OIRIS
Male	3,288	9,597	3,373	1,609	1,213	1.074	688	402	21 244
Female	4,357	11,110	4,340	3,010	2,635	2,060	1,281	802	29.595
RACE						-			
Non-Resident Alien	94	806	295	142	41	20	10	Ŧ	1 676
Black/Non-Hispanic	865	1,931	650	423	340	258	139	6	4 697
American Indian/Alaskan Native	897	2,088	663	407	366	296	180	. 8	4 983
Asian Pacific/Islander	121	349	135	92	46	35	=	7	797
Hispanic	185	392	165	107	78	89	33	7.	1 043
White/Non-Hispanic	5,483	15,141	5,538	3,464	2,977	2,457	1,596	993	37.649
CLASS LEVEL									
Freshman	6,852	4,305	953	629	429	280	140	5	10 670
Sophomore	750	4,894	895	545	391	300	130	72	2,0,5
Junior	31	5,692	1,470	941	784	615	305	125	0/6'/
Senior	က	4.770	2,489	1 385	136	978	7 7 7	2 2	0/6'6
Graduate	· c	781	1 548	200,	, a	0 0	4 0	797	11,452
Professional	<u> </u>	42	2,0	3	3 5	000	77/	440	6,114
peijiaselul	•	1 6	3 6	0 (2 }	4	<u> </u>	0	97
	0	523	323	236	238	209	132	184	1,551
ATTENDANCE STATUS	-								
Full-Time	7,180	16,452	4,207	2,148	1,621	1,214	684	329	33 835
Рап-тте г	465	4,255	3,506	2,471	2,227	1,920	1,285	875	17.004
lotal Population of Students	7,645	20,707	7,713	4,619	3,848	3,134	1,969	1,204	50.839

Source: OCRHAGEP 10/10/96



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TABLE 40
AGE GROUP DISTRIBUTION OF STUDENTS ENROLLED IN
OKLAHOMA PUBLIC TWO-YEAR INSTITUTIONS
BY GENDER, RACE, CLASS LEVEL AND ATTENDANCE STATUS
FOR FALL 1995

					AGE GROUP	dno			
Category	15-19	20-24	25-29	30-34	35-39	40-44	45.40	50	Totala
GENDER							212	5	lotals
Male	5,078	8,005	3,411	2.262	1.966	1 446	062	2 500	25 720
Female	6,121			4.275	3.762	2 810	-	2 277	26.244
					-	i		20,0	30,34
RACE									
Non-Resident Alien	. 49	206	92	24	Ŧ	•	C	Q.	0
Black/Non-Hispanic	807	_	664	533	470	- 000	7 0	0 2	795
American Indian/Alaskan Native	1,316	_	629	449	257	976	100	000	4,612
Asian Pacific/Islander	197		201	125	7,7	7	70	D C	2,026
Hispanic	267	449	216	160	114	2 4	200	000	955,1
White/Non-Hispanic	8,563	13,031	6,655	5.247	4.692	3.534	2 476	200	1,418
								2	10,500
CLASS LEVEL									
Freshman	9,413	8,163	3.572	2.652	2.042	1 413	700	000	04 4 40
Sophomore	974	5,834	3,164	2.493	2,315	1 651	1 054	1 204	40.070
Junior	0	0	0	0			5	100,	6/0'0
Senior	0	0	0	<u> </u>	0	· C	5 6	O	O
Graduate	0	0	0	C	<u> </u>	5 6	-	-)
Professional	0	0	0	· c	· c	-		-	5 0
Unclassified	812	3,039	1,698	1,392	1,371	1,192	953	1.592	12.049
ATTENDANCE STATUS									
	8,339	8.131	2.606	1 707	1 320	A74	103	7	0
Part-Time	2,860	8,905	5,828	4.830	4.399	3.385	2397	,- ,-	24,000
Total Population of Students	11,199	17.036	8.434	6 537	5 72B	1 256	200	2000	97,404
Course: OCBUACED 404060				200	21,50	4,500	4,304	0,8,0	62,070

Source: OCRHAGEP 10/10/96

TABLE 41 MEAN AGE OF STUDENTS ENROLLED IN OKLAHOMA PUBLIC INSTITUTIONS BY GENDER, RACE, CLASS LEVEL AND ATTENDANCE STATUS

FALL 1986 THROUGH FALL 1995

Category		- 711	1300 11	ALL 1960 INDOOR FALL 1995	rALL I	395				
	Eallione	_	114000	_	I South	weall Age				
	raii 1900	raii 1987	ralligge	Fall 1989	Fail 1990	Fall 1991	Fall 1992	Fall 1990 Fall 1991 Fall 1992 Fall 1993	Fall 1994	Fall 1995
denden										
Male	24.77		26.29	26.17	26.47	26.61	26.69	26.61	26.63	27 40
Female	27.82	27.89	28.29	28.25	28.54	28.85	28.79		28.60	29.03
RACE										
Non-Resident Alien	22.69	25.81	26.18	26.21	26.41	26.21	26.20			
Black/Non-Hispanic		25.89	26.00	_	26.40	20.21	20.63		25.48	25.46
American Indian/Alaskan Nativo		26.00	0000		20.40	20.74	40. 34		27.01	27.87
Acion (Acidia II) Alaskall Ivalive		20.73	26.49		26.47	26.59	26.50	26.63	26.25	26.48
Asian/Pacific	24.14	26.00	25.94	25.76	25.58	25.60	25.34	25.46	25.36	26.80
Hispanic	25.80	26.49	26.84	26.90	26.50	26.68	26.33		26.79	27.30
White/Non-Hispanic	26.74	27.20	27.61	27.50	27.82	28.17	28.23		28.13	28.75
CLASS LEVEL										
Freshman	22.06	23.32	23.26	23.25	23.85	24.59	24 47	24.61	70 00	L
Sophomore	24.16	25.46	26.07		26.55	27.24	27.42	10.42	23.67	25.48
Junior	23.79	25.05	25.40	25.44	25.22	25.65	24. 12	27.40	27.92	28.44
Senior	24.45	25.90	26.49	26.63	27.7.	27.00	70.60	25.80	25.83	25.87
Graduate	22.40	20.00	200	20.03	27.14	27.12	27.35	27.27	27.42	27.40
		00.40	55.99	34.17	34.55	34.65	34.64	34.45	34.60	34.57
riolessional		27.74	26.80	27.08	27.05	26.98	26.92	26.93	27.00	26.75
Unclassified	33.12	34.28	33.83	32.88	34.56	34.90	34.85	34.74	34.65	35.02
ATTENDANCE STATUS						,				_
Full-Time	*	*	*	*	23.34	23.73	23.92	24 09	90.40	7,70
Part-Time	*	*	*	*	32.98	33.04	32.94	32.71	22.50	24.40
								- 7:3	32.30	53.44
Total Students Mean Age	26.37	27.02	27.38	27.30	27.56	27.85	27.85	27 70	07 70	0000
Course: OCOLIACTO Materials								7	71.12	28.30

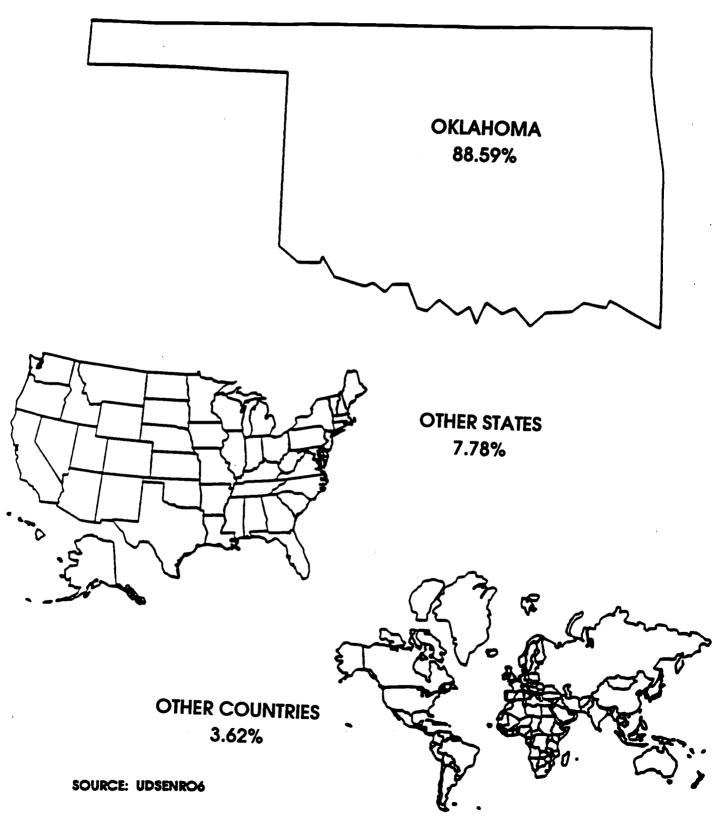
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Source: OCRHAGEP Note: ** Data not collected those years.



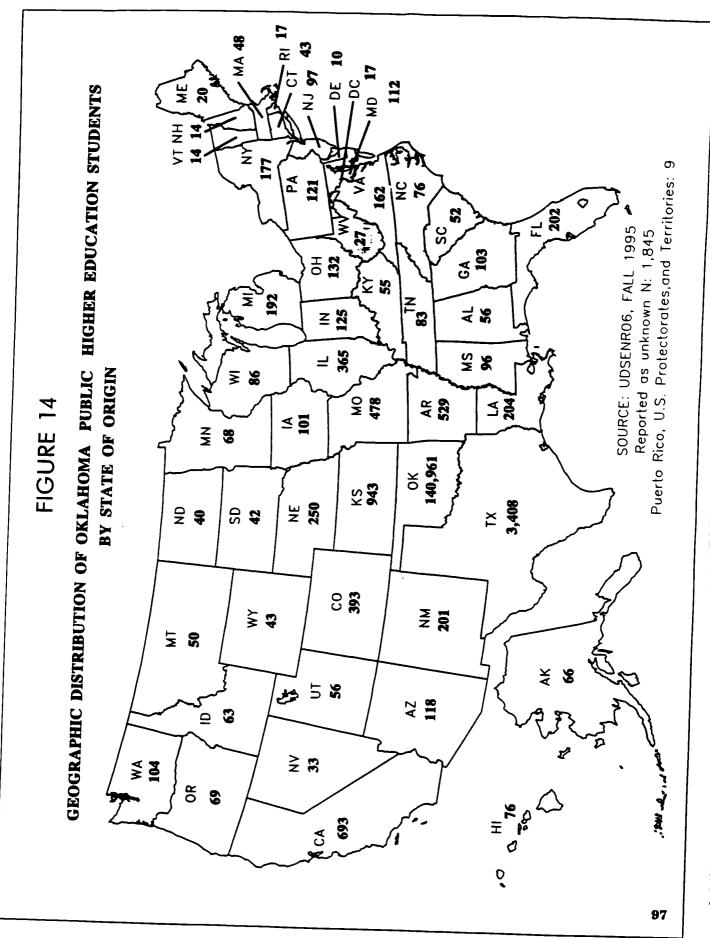
₹ ©

FIGURE 13 GEOGRAPHIC ORIGINS OF STUDENTS IN OKLAHOMA PUBLIC HIGHER EDUCATION FALL 1995









GEOGRAPHIC ORIGIN OF STUDENTS ENROLLED IN PUBLIC INSTITUTIONS IN FALL 1995 BY COUNTY, STATE AND COUNTRY **TABLE 42**

DISTRIBUTION OF ENROLLMENT

BY COUNTY

2,688 1,688 1,683 1,653 1,827 1,657 1,657 1,657 1,057 140,961
HOGES SEMINOLE SECTIONE STEPHENS TESTAS TILLANN TILLAN WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON WASHINOTON
30 1166 1166 1229 1,478 1,729 1,754 1,453 1453 1453
NOWATA OKCUSKOS OKCAHOWA OKOLICES OCSACS OTTAWA PAWNES PAYNE PAYNE PATTISBURG POTTISBURG POSTISWATOKIE PUSHWATOKIE
1,411 1,051 1,353 1,353 1,353 1,155 1,155 438 435
LEFLORE LINCOLN LOGAN LOGAN LOGAN LOVE MCCATAIN MCCATAIN MCLINTOSH MAJOR MANDES MARSHALL MAYES MARSHALL
236 217 217 1,223 1,937 529 610 630 536
GRANT GREEN HARMON HARMON HARMON HARMON HARMON JEFFERSON JOHNSTON KAY KOWA LATIWER
9,113 5,417 1,141 1,141 682 2,097 1,779
CLEVELAND COAL COMINGE CONTON CRAIG CREEK CUSTER DELAMBE DELAMBE DELAMBE BLLIS GARVIN GRADY
432 235 407 189 11,238 1,151 1,635 1,635 1,635 136
ADATR ALFALFA ATOKA BEAVER BECKGAM BECKGAM BECKGAN CANDO CANDO CANDO CARTER CAECTER CA

DISTRIBUTION OF ENROLLMENT

BY STATE

...

201 102 104 104 105 105 105 105 105 105 105 105 105 105
76 UTMI 40 VERMONT 132 VERGINIA 140,961 WASHINGTON 69 WEST VIRGINIA 121 WISCOMEDN 17 WYCHONG 52 TRUST TERRITORY 42 VIRGIN ISLANDS 83 UNKNOWN 3,408 OTHER STATES FOREIGN
192 NORTH CAROLINA 68 NURTH DAKOTA 96 CHIO 478 CHIOACHA 50 CREDINA 250 PENNSYLVANIA 33 RHIOE ISLAND 14 SOUTH CAROLINA 97 SOUTH DAKOTA 201 TENNESSEE 177 TEXAS
76 MICHIGAN 63 MINNESOTA 365 MISSISSIPPI 125 MISSICRI 101 MINTANA 943 MERASKA 55 NEVADA 204 NEW HARPSHIRE 20 NEW JERSEY 112 NEW MEXICO 46 NEW YORK
56 HWALL 66 IDAPD 118 ILLINOIS 529 INDIANA 693 IOWA 393 KANSAS 43 KENTUCKY 10 LOUISTANA 17 MALNE 202 MARYLAND 103 MASSACHISETIS
ALABAWA ALASKA ARIZGNA ARKANESAS CALIFORNIA COLORNIETICOT DELAWARE DIST. COLUMBIA FLORIDA GEORGIA

SOURCE: UDSENR06

GEOGRAPHIC ORIGIN OF STUDENTS ENROLLED IN PUBLIC INSTITUTIONS IN FALL 1995 BY COUNTY, STATE AND COUNTRY (CONTINUED) **TABLE 42**

DISTRIBUTION OF ENROLLMENT

	2 PERU 5 HILLIPPINES 132 POTAND 133 POTAND 134 GATUR 26 KUANITA 1 SANDIA ARBIA 1 SANDIAL 1 SILVANIA 1 SUDALIA 1 SOUTH AFRICA 1 SOUTH AFRICA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 SUDALIA 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTETIN 1 TURGENTE	UNITED STATES 153,345
BY COUNTRY	HINCARY HINCARY I CECLAND I INDORESIA I INDORESIA II IRAN ISERIAND I STRELAND I KAPUCHEA I KAPUCHEA I KAPUCHEA I KAPUCHEA I KAPUCHEA I KAPUCHEA I KAPUCHEA I KAPUCHEA I KAPUCHEA I KAPUCHEA I KAPUCHEA I KAPUCHEA I KAPUCHEA I HADAGASCARI I HADAGASCARI I HADAGASCARI I HADAGASCARI I HADAGASCARI I HADAGASCARI I HADAGASCARI I HAUDON I HACION **** - TOTAL ENFOCIACENT - 159,109 ****	
	ALBANTA ALGERIA ANDERIA ANTORRA ANTORRA ANTORRA ANTORRA ANTORRA ANTORRA ALGENIAN BARBALDA ALGERALIAN BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BARBALDA BELARLA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA COLOBEIA CO	SOURCE: UDSENR06

ERIC Full text Provided by ERIC

GEOGRAPHIC ORIGIN OF STUDENTS ENROLLED IN PRIVATE INSTITUTIONS IN FALL 1995 BY COUNTY, STATE AND COUNTRY **TABLE 43**

DISTRIBUTION OF ENROLLMENT

BY COUNTY

3,241 241 241 241 222 222 255
ROCERS SEMINOLE SEQUOYAH STECHENS TECHENS TILLMAN TULSA WAGONER WASHITTA WOODWARD UNKNOWARD UNKNOWARD
2,5691 14 14 31 31 31 57 57 57
29 NOWATA 69 OKTUSKEE 38 OKLIAHOMA 5 OKMILGEE 46 OSMÆE 20 OTTIMMA 18 PANNEE 10 PITTISBURG 6 POTTIMMATOMIE 6 ROGER MILLS
LEFLORE LINCOLN LOCAN LOCAN LOVE MCTATAIN MCTATAIN MATUROSH MAJOR MARSTAIL MAYES MERRAY MERRAY MERRAY
10 10 10 10 10 10
445 GRANT 3 GREER 107 HARMON 9 HARDER 70 HOGHES 29 JACKSON 17 JEFFERSON 4 JOHNSTON 8 KAY 63 KINGFISHER 12 KIOWA 55 LATIMER
14 CLEVELAND 1 COAL 2 COMANCHE 8 COTTON 18 CRAIG 13 CREEK 17 CLETER 28 DELAWARE 28 DELAWARE 28 DELAWARE 69 CAMETIELD 8 CARVIN 6 GRADY
ADAIR ALFALFA ATOKA BEAVER BECKEM BLAINE BRYAN CANDO CANDO CANDIAN CARTER GERCKEE GECKEE CHERCKEE

DISTRIBUTION OF ENROLLMENT

BY STATE

1,203 21,203 39 36,338 17,176 202 25,355	1.726
22 TERAS 8 UTAH 63 VERMONT 9, 594 VIRCINIA 29 WASHINJTON 52 WEST VIRCINIA 5 WISCONSIN 22 WYCHING 46 UKKNOMN 50 OTHER STATES	FOREIGN
52 NORTH CAROLINA 38 NORTH DAIOTA 14 OFLO 372 ORLANDA 52 ORBOON 66 FENESTLVANIA 11 REDE ISLAND 9 SOUTH CAROLINA 23 SOUTH DAIOTA 101 TENNESSEE 43	
8 MICHIGAN 23 MINNESOTA 123 MINNESOTA 124 MISSISSIPPI 86 MISSOURI 54 MONTANA 326 NERRASKA 35 NEVADA 91 NEW HAMPSHIRE 7 NEW JERSEY 20 NEW MEXICO 28 NEW YORK	
17 HAWALI 25 IDAHD 85 ILLINDIS 232 INDIANA 164 IOWA 225 KANSAS 11 KENTUCKY 3 IGUISTANA 3 MAINE 78 MARKIAND 31 MASSACHESTIS	
ALABAWA ALASKA ARIZONA ARIZONA ARKANSAS CALIFORNIA COLLEORNIA CONNECTICUT DELAWARE DIST. COLLMBIA FLORIDA GEORGIA	

SOURCE: UDSENR06

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13,949

**** - TOTAL ENERGIMENT - 15,675 ****

SOURCE: UDSENR06

GEOGRAPHIC ORIGIN OF STUDENTS ENROLLED IN PRIVATE INSTITUTIONS **TABLE 43**

IN FALL 1995 BY COUNTY, STATE AND COUNTRY

(CONTINUED)

DISTRIBUTION OF ENROLLMENT

BY COUNTRY

14 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	72118		16 142 142	. O. L.	22 22 11 32 11	3 7 83 1,726	13.949
111 PHILIPPINES 124 QATAR 1 ROBANIA 1 RUSSIA 2 SAUDI ARABIA	11 SENEGAL 101 SINGAPORE 4 SCARLIA 1 SOUTH AFRICA	/ SOUTHERN YEARN 2 SOVIET UNION 2 SPATN 97 SRI LANKA 58 SUDAN	5 SWEDEN 1 SWITZERLAND 1 TALWAN 5 THALLAND	1 TRUMILAD AND TOBAGO 139 TURKEY 1 UCANDA 12 UKRALDE 2 UNITED ARAB EMTRADES	2 UNITED KINDOM 10 VENEZUELA 2 VIETNAM 2 YEMEN (SANAA) 4 YUGOSLAVIA	8 ZAMBIA 14 ZIMBABME 75 UNKNOMI 4 TOTAL OTHER COUNTRIES 2 UNITED STATES	
2 INDIA 14 INDONESTA 6 IRAN 3 ISPAET 7 INDIA COAST 7 INDIA COAST	9 JAPAN 9 JAPAN 1 JORDAN 7 KAZAKHSTAN 1 KENYA	2 KIRIBATI 11 KOREA, DEMOCRATIC PEOPLES'S REPU 7 KOREA, REPUBLIC OF 4 KUMITI 1 FEBANN	23 LIBERIA 1 LIECHIENSTEIN 45 MADAGASCAR 6 MALAWI	2 MALAYSIA 1 MAURITIUS 9 MEXICO 1 MEXICO	2 NEPAL 3 NETHERLANDS ANTILLES 1 NIGER 5 NIGERIA	1 CMAN 9 PAKCSTAN 3 PAPUR AND NEW CUTNER 1 PERU	**** - TOTAL ENROLLMENT - 15 675 ****
ALGERIA ANGOLA ANTIGUA AND BARBUDA ARGENTINA ALSTRALIA ALSTRIA	Bahayas, the Baheatn Bangladesh Beralda	BALLVIA BRAZIL BUENA BUENA CAMEROCN	CANADA CHILLE CHINA, COMUNIST COLCHBIA	CYPRIS DOMINICAN REPUBLIC BOADOR BOXPT FINIAND	France Gerany Geoce Greoce Gatemala	GUZAKA HONG KONG CROATIA HINGARU	

GEOGRAPHIC ORIGIN OF STUDENTS ENROLLED IN PUBLIC AND PRIVATE INSTITUTIONS IN FALL 1995 BY COUNTY, STATE AND COUNTRY **TABLE 44**

DISTRIBUTION OF ENROLLMENT

BY COUNTY

2,779 1,042 1,042 1,746 672 293 1,900 1,900 1,898 457 624
ROCERS SEMINOLE SECUCIAH STEPHENS TEXAS TILLMAN TULSA WASHINOTON WASHINA WASHITA WOODS
33,257 1,515 1,515 1,063 1,063 1,615 2,720 189
NOWITA OKTANDA OKTANDA CKALLGEE OSTGE OTTINDA PANNEE PANNEE PANNEE PANTINGE POTTINGE POTTINGE POTTINGE POTTINGE ROGEN MILLS
1,440 891 1,089 1,089 1,373 512 269 2,994 2,994
246 LEFLORE 223 LINCOLN 120 LOGAN 181 LOVE 330 MCCLAIN 431 MCCLRIAIN 1,239 MCINTOSH 225 MAJOR 536 MARSFALL 1,990 MAYES 640 MIRRAY 440 MISKOGEE 546 NOBLE
GRANT GREER HARKON HARTER HASTGELL HUGHES JACKSON JEFFERSON JOHNSTON KAN KAN KAN LATIMER
9,558 210 5,524 181 2,389 1,170 699 2,180 2,160 2,160 1,834
446 CLEVELAND 236 COAL 409 CCANCHE 197 COTTON 859 CRAIG 444 CREEX 1,255 CLETER 1,179 DELAWARE 4,304 DELAWARE 4,304 DELAWARE 1,730 ELLIS 1,604 CARETELD 412 CARVIN 142 CARVIN
ADAIR ALFALFA ATOKA ATOKA BEAVER BECKIAM BEAVINE BECKIAN CADDO CANADIAN CARTER GHERCON CHERCON

DISTRIBUTION OF ENROLLMENT

BY STATE

77 15 201 160 124 124 6 6 6 7,047 7,490
98 UTMH 48 VERACNT 195 VIRGINIA 150,555 WASHINGTON 98 WEST VIRGINIA 173 WISCONSIN 22 WYCHING 74 TRUST TREGITORY 88 VIRGIN ISLANDS 133 UNGNOWN 4,611 OTHER STATES FOREIGN
244 NORTH CAROLINA 106 NORTH DAKOTA 110 CHIO 850 CKLAHOVA 102 CRESON 316 PENNSYLVANTA 44 RHODE ISLAND 23 SOUTH CAROLINA 120 SOUTH DAKOTA 302 TENNESSEE 220 TENAS
84 MICHIGAN 86 MINESCIRA 488 MISSISSIPPI 211 MISSCIRI 155 MINTANA 1, 269 NEMRASKA 90 NEVADA 295 NEW HAMPSHIRE 27 NEW JERSEY 132 NEW MEXICO 76 NEW YORK
73 HAVALI 91 IDAHD 203 ILLINOIS 761 INDIANA 857 ICMA 618 KANSAS 54 KENTUCKY 13 LOUISTANA 20 MARYLAND 134 MASSACHEBETTS
ALABAWA ALASKA ARIZONA ARKANSAS CALIFORNIA COLLEORNIA DELAWARE DIST. COLLMBIA FLORUDA GEORGIA

SOURCE: UDSENR06

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GEOGRAPHIC ORIGIN OF STUDENTS ENROLLED IN PUBLIC AND PRIVATE INSTITUTIONS IN FALL 1995 BY COUNTY, STATE AND COUNTRY **TABLE 44**

(CONTINUED)

DISTRIBUTION OF ENROLLMENT

BY COUNTRY

		u	20	999	3 m	•	28	7 6E	נג	m .	-	1 K	7	77	m e	7. Y	55	14	m K	3-	•	7	34	701	-	S		• 🕶	و ۾ ا	32		- ₹	27	S C	701	71	LES 7,490	167, 294
		2 PARUA AND NEW GUIDNEA	3 PARACUAY 74 PESH		6 POLAND	443 ONTAR		27 RUESTA	S STATESTAL			392 SINGAPORE	-	9 STITMEN VEGE	25 SOVIET UNION	1 SPAIN	JOSE CENTRAL	89 SURDINAR		27 SWITZERGAND	2 TALMAN	I TANZANIA, UNITED REPUBLIC OF	13 THALLAND	-	1, 182 TUNISIA	3 TUROFERISTAN	1 TURGS AND CALCOS ISTANDS	1 UKRATHE	I UNITED ARAB EMPRATES	1 URUZUAY	4 UZBEKISTAN	40 VENEZUELA 7 VTERNAM	3 YEMEN (SANDA)	8 YUCGEÁVIA		14 ZD/BABWE 26 UNGOCHN		WITHED STRIES
BY COUNTRY	A CINANA	3 HONDURAS	1 HOND KOND	8 HINDRY	4 ICELAND	1 INDIA		4 IRELAND	33 ISRME	91 INDEC COAST	, ,	2 JORDAN	4 KAMPUSEA	1 KAZAKESTAN	1 KIRIBATT		27 KOREA, REPUBLIC OF	23 Lags	8 LATVIA	2 LEBANCH	1 LIBERIA 11 LIFERIRANDO	79 MACEDONIA	2 MADAGASCAR	355 MALAWI	_	3 MALI	S MEXICO	2 MOLDOVA	4 MOROCCO	1 MOZAMBIQUE	16 NEPAL	3 NETHERLANDS	2 NEW ZERLANDS ANTILLES		ZB MICEPLA B NORMAY	15 CMAN 3 PAKTSTAN	1 PANAM	**** - TOTAL ENROLLMENT - 174,784 ****
	ACBANTA	ANTORRA	ANDLA	ANTICUA AND BARBUDA	ARMENTA	ALSTRALIA	AUSTRIA	BAHWAS, THE	BAFRAIN	BANCLADESH	BARBADOS	BELLALUM REF. 12F	BERACINA	BOLIVIA	BOSNIA & HERCEGOVINA	BRAZIT.	BRINET	BUCARIA	B ER BATT	BELARIS	CAMEROON	CANADA CAPR VICTOR		CHINA, COMMENIST	COMORD ISTANDS	CORAL SEA ISTAND	CYPRING RICA	CZECHOSLOVAKIA	DEMMARK DEMMARK	BOLADOR	ECYPT Fr saturance	EHIOPIA	FINLAND	GERAGNY	GEANA	GINTEMALA	COLLEGA	



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ORIGINS OF PUBLIC HEADCOUNT ENROLLMENT FALL 1995 **TABLE 45**

10 110			TOTAL STU	DENT PO	AL STUDENT POPULATION				ļ	UNDER	GRADUA	UNDERGRADUATE POPULATION	VIION	
Insuration	Oklahoma	oma	Other States	tates	Other Countries	untries	TOTAL	Oklahoma	oma	Other States	ates	Other Countries	untries	TOTAL
University of Oklahoma*	72.3%	16,115	19.9%	4,430	7.9%	1,754	22.299	78.2%	12 026	14 9%	2 280	,00°	200	10101
OU Health Sciences Center	88.1%	2,476	8.4%	235	3.6%	10	2812	03.4%	2 6	9/5:1	207,2	0.07	3	6/8,61
Oklahoma State University*	80.3%	15,407	10.0%	1.921	%2.6	888	10 108	83.0%	40 400	0.07%	7	%I.	- 1	982
College of Osteopathic Medicine**	83.4%	146	16.6%	53	%0.0		175	6.59	16,102	0.7%	/97,1	% 4 ./	1,0/9	14,528
Comprehensive Institutions	76.8%	34,144	14.9%	6.615	8 4%	3 723	AA ABO	94 A0/	96 4 96	70.	1			0
University of Central Oklahoma	85.3%	13.201	80.9	8	8 7%	1 250	15 400	06.40	071.63	9/1	3,610	7.0%	2,150	30,888
East Central University	97.9%	4 299	1 6%	7 7	2 26	, -	004,0	00.4%	0,4/0	% 5	14	7.7%	934	12,124
Northeastern State University	%C 96	2 2 2		- 6	8 6	7 8	4,392	91.1%	3,597	1.8%	99	0.5%	8	3,683
Northwestern Oids State University	90.5/0	000'0	6.1.3	85,	1.1%	96	8,900	36.8 %	7,565	2.5%	171	1.0%	8	7.816
Southoostern Olds State University	84.6%	010,0	15.0%	697	0.8%	5	1,794	83.2%	1,269	15.9%	243	0.9%	14	1.526
Southeastern One. State University	82.5%	3,286	12.9%	495	1.6%	8	3,841	85.5%	2,897	12.9%	437	1.6%	7.	3 388
Southwestern Okla. State University	87.5%	3,965	12.3%	257	0.5%	<u>o</u>	4,531	86.4%	3,507	13.4%	543	0.2%	α	4 058
Cameron University	97.2%	5,763	1.8%	60	1.0%	9	5,932	9 4.6%	5,421	1.4%	78	10%	. גי	7 554
Langston Onlyersity	80:0%	2,771	18.9%	653	1.2%	Q	3,464	80.0%	2,730	18.9%	644	1.1%	8 8	3.412
Other Sily of Science and Arts of Okla.	%0.76	1,592	1.8%	ළ	1.2%	8	1,642	97.0%	1,592	1.8%	9	1.2%	2	1,542
Oklanoma Pannandie State University	51.1%	902	48.7%	276	0.5%	2	1,183	51.1%	605	48.7%	576	%0	? ~	102
Four-year institutions	89.1%	45,558	7.7%	3,927	3.3%	1,674	51,159	89.3%	39.659	7 0%	S	90.0	7 66	1,183
Four-year & Comprehensive Inst.	83.3%	79,702	11.0%	10,542	2.6%	5,397	95,641	86.1%	64.787	92.0	980 4	4 Fe A	1,460	44,387
Connors State College	98.1%	2,216	1.9%	44	%0:0	0	2,260	98.1%	2216	1 9%	8 8	e %	0/20	6)2(0)
Eastern Oklahoma State College	98.1%	1,927	1.7%	33	0.5%	4	1,964	98.1%	1 927	1 7%	3	9 60	·	2,260
Murray State College	97.3%	1,603	2.7%	44	%0:0	0	1.647	97.3%	£ 5	92.0	3 =	0.2%	4	1,964
Northeastern Oklahoma A&M College	86.7%	1,887	12.1%	264	1.2%	26	2 177	96.7%	7 00 1	2 2 6	4 6	%0.0 •	0	1,647
Northern Oklahoma College	98.5%	2,299		8	0 7%	7	0 222	00.00	, ,	8 1.2 0 0	¥ :	1.2%	56	2,177
Rogers University	96.1%	2.726		2	1 2%	2 6	200	200	200	0.0%	20	0.7%	9	2,333
Tulsa Community College	86 3%	18 495		127	% Y C	3 6	0,00,00	%I.06	2,726	2.8%	8	1.2%	8	2,838
OSU, Technical Branch, OKC	96.3%	3 000	2 3%	2 6	6 6	> ç	750,01	99.3%	18,495	0.7%	137	%0.0	0	18,632
OSU, Technical Branch, Okmulnee	96.5% 96.1%	200,0	5.5.6 8.7.6	2 6	8 4 6	<u> </u>	4,145	96.3%	3,992	3.3%	137	0.4%	16	4,145
Western Oklahoma State College	85.8%	1 134	97.0	- E	% ic	7 7 (2,168	96.1%	2,084	3.7%	160	0.1%	က	2,168
Redlands Community College	00.5%	10.4	80.00	2 6	0.3%	٠ م	1,723	65.8%	1,134	33.8%	283	0.3%	9	1.723
Carl Albert State College	93.57	+ CP. +	ري د د	- -	0.2%	4	1,964	99.5%	1,954	0.3%	9	0.5%	4	1.964
Southwestern Okla Chata Hair, Course	% C * C	0/0,	0.0% 0.0%	35	0.0%	-	1,667	94.5%	1,575	5.5%	8	0.0%	0	1 667
Comingle Clate Collection	94.0% 90.0%	, 8	2.0%	ဓ္က	0.5%	-	218	94.0%	487	5.8%	99	0.2%	-	, , ,
October State College	96.0%	1,5,1	%8.0	<u>e</u>	0 .6%	₽	1,594	98.6%	1,571	0.8%	13	%9 0	<u> </u>	1 50 5
Rose State College	38 .8%	8,276	0.9%	74	0.3%	88	8,378	98.8%	8,276	%6.0	74	3%	2 8	-,034
Oktanoma City Community College	95.5%	9,033	2.2%	207	2.3%	220	9,460	95.5%	9.033	2 2%	202	20.00	9 8	0,378
IWO-year institutions	96.5%	61,259	2.9%	1,842	%9.0	367	63,468	96.5%	61.259	2.9%	1845	6.3% 0.5%	3 5	9,460
PUBLIC INSTITUTION TOTAL	88.6 %	140,961	7.8%	12,384	3.6%	5.764	159 109	% OB	126 046	200		0.0%	è	63,468
UDSENR06 11/04/96								0/ 2:50	140,040	0.0%	6,934	2.7%	3,743	138,743

UDSENRO6 11/04/96 *** OU-LAW and OSU contains OSU-VET MED. ***Anomalous figures provided this year.

PART V. STUDENT PROGRESSION



PART V

STUDENT PROGRESSION

<u>Table 46: Percent of Single-year Attrition by Class Level for Undergraduate Students from the Previous Year to the Fall of the Following Year at Public Institutions</u>

This table shows institutional attrition as the measurement of students who did not return to or graduate from their institution and State System attrition as the measurement of students who did not return to or graduate from any institution in the State System..

Students who leave the State System are counted in both the institutional and State System attrition rates.

Institutional and State System attrition at all levels (freshman through senior) and for all tiers generally decreased every year starting with 1988-89 through 1993-94. The attrition for fall 1994 remained the same or increased slightly at comprehensive institutions and continued to decrease at four-year and two-year institutions. The two-year institutions saw the greatest decrease in percent State System attrition with three percentage points from 25 percent in the fall 1993 to 22 percent in the fall 1994 for all class levels. When analyzed by class level, the freshmen class experienced the most change in State System attrition from 24 percent in fall 1993 to 22 percent in fall 1994.

Table 47: Undergraduate Progression Rates for Public Institutions

This table illustrates the progression of all undergraduate students classified by class level, race, and gender in public institutions from the 1994-95 school year to fall 1995 of the next academic year.

Analysis. The rate of progression levels for the State System was 84 percent, which corresponds to the data presented in Figure 15. The least progression occurred between the freshman and sophomore years with 23 percent attrition rate. The attrition rate during the



senior year dropped to 11 percent. In any given year, seven out of ten undergraduate students will have completed their course of study or will return the next year.

The greatest progression occurred for Asian undergraduate students, 88 percent. The least progression occurred for Black male undergraduate students, 78 percent. The rate of progression for all undergraduate minority students was 82 percent, only 2 percentage points less than all undergraduate students. Minority progression rates have, however, increased almost 15 percent during the five years that this report has tracked them.

Figure 15: Public Undergraduate Student Progression

Figure 16: Public Undergraduate Minority Student Progression

Figure 17: Public Undergraduate Black Student Progression

Figure 18: Public Undergraduate Native American Student Progression

Figure 19: Public Undergraduate Asian Student Progression

Figure 20: Public Undergraduate Hispanic Student Progression

Figure 21: Public Undergraduate White Student Progression

Figure 22: Public Undergraduate Male Student Progression

Figure 23: Public Undergraduate Female Student Progression

Figures 15 through 23 illustrate the progression of all undergraduate students combined and by race and gender classified by class level in the public institutions from the 1994-95 school year to the fall 1995. In each report summary, eight consequences are possible for each student. The following is a description of Figure 15 moving in a clockwise direction. In the summer, fall, and spring of 1994-95 there were 111,950 unduplicated undergraduate classified students enrolled in regular programs at all class levels within the public institutions of the State System. Of the base-year students, 11.1 percent or 12,437 completed their program by receiving either a certificate, associate degree, or bachelor's

degree. Some 2.8 percent or 3,189 of the base-year students who did not return are considered to be stopouts who will return at a later date. This "stopout factor" is an historical average of the number of re-enrollments within an institution after a delay of one semester or more. Some 1.8 percent of the students, or 2,070, advanced more than one class level and 26,723, or 23.9 percent, advanced to the next class level. Remaining at the class level they were in during the base year were 26.9 percent, or 30,169 students. In all 52.7 percent, or 58,962 students, remained at the same institution. Students who left the base-year institution totaled 37,362 or 33.4 percent. Of those who left, 9,878 students, or 8.8 percent, transferred immediately to another public institution within the state. The percentage of students who delayed their transfer to another institution to some future point in time was 8.0 percent. Finally, 16.0 percent, or 18,529 students, did not return. They either transferred to private institutions in Oklahoma, to out-of-state schools, or simply dropped out of college altogether.

<u>Figure 24: The Intra-Institutional Progression of Unclassified Undergraduate</u> <u>Students in 1994-95 to Fall 1995</u>

Unclassified students, often referred to as "special" students, numbered 13,966 in 1994-95. In fall 1995, 4,030 or 28.9 percent, of the unclassified students returned to an institution within the State System. In other words, about one in three "special" students returned the next year. By definition and self-declaration these unclassified undergraduates are students enrolled for specific purposes other than seeking a degree.

<u>Table 48: The Intra-Institutional Progression of Unclassified Undergraduate</u> <u>Students in 1994-95 to Fall 1995 by Race and Gender</u>

This table displays the data for the 13,966 unclassified undergraduate students at the public institutions presented in Figure 24 by race and gender. The greatest progression was reported for unclassified Asian students, 35 percent. The least progression was reported for Black students, 25 percent.



Table 46

Percent of Single-Year Attrition by Class Level for Undergraduate Students from the Previous Year to Fall of the Following Year at Public Institutions

		,									
		resi	esumen	Sophomore	more	Junior	ior	Senior	ior	All Class	Levels
		Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent
		Institution	System	Institution	System	Institution	System	Institution	System	Institution	Custom
Institution	Year	Attrition	Attrition	Attrition	Attrition	Attrition	Attrition	Attrition	Attrition	Attention	Atteitie
00	From 1993-94 to Fall 1994	22%	2%	23%	3%	20%	50%	100	110	TOTAL	Attrition
	From 1992-93 to Fall 1993	22%	8%	23%	4%	10%	8 8	0.61	11%	21%	1%
	From 1991-92 to Fall 1992	24%	11%	23%	20%	21.0	% e	10%	%0T	20%	7%
	From 1990-91 to Fall 1991	28%	140%	25.00	0 0	2 7 7	0.0	1976	14%	22%	10%
	From 1989-90 to Fall 1990	34%	200	806	070	24%	11%	21%	16%	24%	13%
	From 1988-89 to Fall 1989	300%	2020	0.00	0.11	%cz	12%	22%	17%	28%	15%
OSU	From 1993-94 to Fall 1994	2000	150	2020	9,21	%17.	14%	24%	19%	30%	18%
	From 1009 09 to Eall 1994	0/67	%0T	24%	7%	18%	6 %	20%	15%	22%	11%
	From 1992-95 to Fall 1993	%87	15%	22%	6 %	20%	8%	18%	13%	250%	110
	From 1991-92 to Fall 1992	34%	19%	26%	11%	20%	8%	21%	17%	25%	14%
	From 1990-91 to Fall 1991	32%	18%	22%	8%	22%	11%	19%	15%	939	120
	From 1989-90 to Fall 1990	33%	19%	25%	12%	23%	11%	20%	16%	2020	148
		36%	22%	27%	13%	24%	12%	20%	16%	2020	15.00
Comprehensive Institutions		25%	10%	24%	22%	19%	269	20%	130	21.0	201
	From 1992-93 to Fall 1993	25%	11%	22%	5%	19%	89	189	200	21.70	gR :
	From 1991-92 to Fall 1992	28%	14%	25%	88%	20%	80	20%	1670	21%	966
	From 1990-91 to Fall 1991	30%	16%	23%	80%	230	5 1	203	9,01	73%	12%
	From 1989-90 to Fall 1990	34%	20%	27%	11%	2076	10.00	\$0.7 2.0 2.0 3.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	16%	24%	13%
	From 1988-89 to Fall 1989	37%	23%	2000	120	0/ 57	20.	%17.	16%	26%	15%
Four-year Institutions	From 1993-94 to Fall 1994	35%	199	2000	10%	a/C7	13%	22%	18%	28%	17%
	From 1992-93 to Fall 1993	37%	210	% 0.7 % 0.0	10%	24%	9%	19%	12%	27%	13%
	From 1991-92 to Fall 1999	45%	0.17	202	421	24%	86	20%	13%	28%	14%
	From 1990-91 to Fall 1991	827	0.17	32%	17%	27%	13%	23%	16%	32%	199
	From 1980-90 to Eq. 1990	# 27	20.00	33%	16%	29%	13%	22%	15%	32%	189
	From 1988-89 to Fall 1990	% - F	30%	35%	19%	30%	14%	23%	16%	35%	216
Two-year Institutions	From 1993-94 to Fall 1994	4170	31%	36%	21%	30%	15%	23%	17%	36%	22%
	From 1992-93 to Fall 1993	44%	2007	3000	10%			_		40%	22%
	From 1991-92 to Fall 1992	50%	34%	43%	1070					42%	25%
-	From 1990-91 to Fall 1991	50%	33%	43%	21%					47%	30%
	From 1989-90 to Fall 1990	55%	35%	46%	240%					48%	28%
	From 1988-89 to Fall 1989	26%	38%	47%	27.00					21%	32%
Total Institutions	From 1993-94 to Fall 1994	39%	22%	390%	1200	2000	2			53%	35%
	From 1992-93 to Fall 1993	40%	249	33%	148	%ZZ	\$ 1	19%	13%	31%	16%
124	From 1991-92 to Fall 1992	46%	30%	37%	100	22.70	% ;	19%	12%	32%	17%
<u> </u>	From 1990-91 to Fall 1991	46%	20%	3700	170	24%	11%	22%	16%	37%	23%
<u> </u>	From 1989-90 to Fall 1990	50%	32.0	3000	0/11	20%	12%	21%	15%	37%	21%
Ľ.	From 1988-89 to Fall 1989	51%	34%	40%		20%	13%	22%	16%	40%	24%
Source: SPR16000B5-21000B5 (1	Source: SPR16000B5-21000B5 (UDRFPRGSN) lines 13 & 19. Note: Single-year attrition rates are provided for	ote: Single-ve	ar attrition ra	tes are provid		20.70	14%	23%	17%	41%	26%

DRFPRGSN) lines 13 & 19. Note: Single-year attrition rates are provided for students who did not return or graduate the previous year. It considers immediate attrition is the percent of total base year students in the institution specified who did not return to that same institution in the fall of the following year. System attrition is the percent of and delay transfers and stop-outs. These is no differentiation between part-time and full-time student attrition. Unclassified (non-degree seeking) students are not included. Institution those same total base year students in the institution who did not return to any state institution in the fall of the following year.

TABLE 47

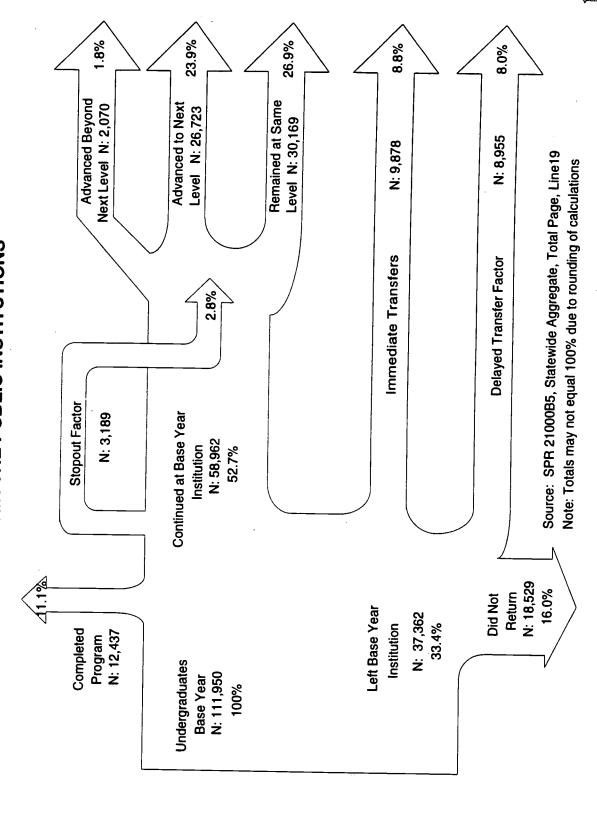
THE UNDERGRADUATE PROGRESSION RATES FOR PUBLIC INSTITUTIONS OF HIGHER EDUCATION BY RACE AND GENDER: 1994-95 TO FALL 1995

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		FRESHMAN	SOPHOMORE	JUNIOR	SENIOR	ALLIEVELS
	MALE	%29	84%	%06	70%	769/
BLACK	FEMALE	71%	83%	91%	%9.4 %8%	%0/
	TOTAL	%69	84%	2 %	%C0	787
	MALE	74%	86%	300	02.00	0,07
NATIVE AMERICAN	FEMALE	73%	%C8	8 86	% /0	%18
	TOTAL	74%	8/%	92%	%/8	%08
	MAI	040	0/10	91.0	8/%	81%
NAISA		84%	%88 %88	83%	87%	%28
	FEMALE	84%	%68	82%	87%	88%
	IOTAL	84%	86%	94%	87%	88%
	MALE	%92	83%	91%	81%	80%
HISPANIC	FEMALE	75%	%06	%96	%06	%9%
	TOTAL	%9/	87%	94%	86%	%'
	MALE	75%	85%	91%	0700	02.0
TOTAL MINORITIES	FEMALE	%92	86%	%46	%*************************************	%18 %00
	TOTAL	%92	86%	95%	%98 %98	83%
	MALE	%87	87%	93%	88%	02.00
WHITE	FEMALE	%62	88%	94%	%06	%+0 8E%
	TOTAL	79%	%88	94%	%68	85% 85%
	MALE	%92	87%	95%	87%	83%
I OI AL UNDERGRADUATES	FEMALE	78%	87%	94%	%06	%2%
	TOTAL	77%	87%	93%	%68 %68	% %
Source: SPR91000R5 /IIDREPBGSN) Statemids Agent	Ctotomide /	C. L. T. T. L. I.				2

Source: SPR21000B5 (UDRFPRGSN), Statewide Aggregate, Total Page, Line 19

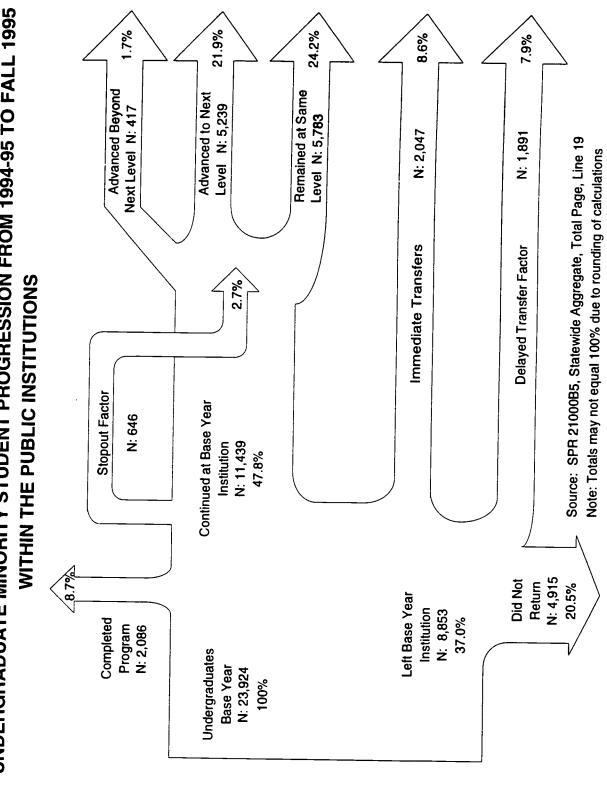
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UNDERGRADUATE STUDENT PROGRESSION FROM 1994-95 TO FALL 1995 WITHIN THE PUBLIC INSTITUTIONS FIGURE15





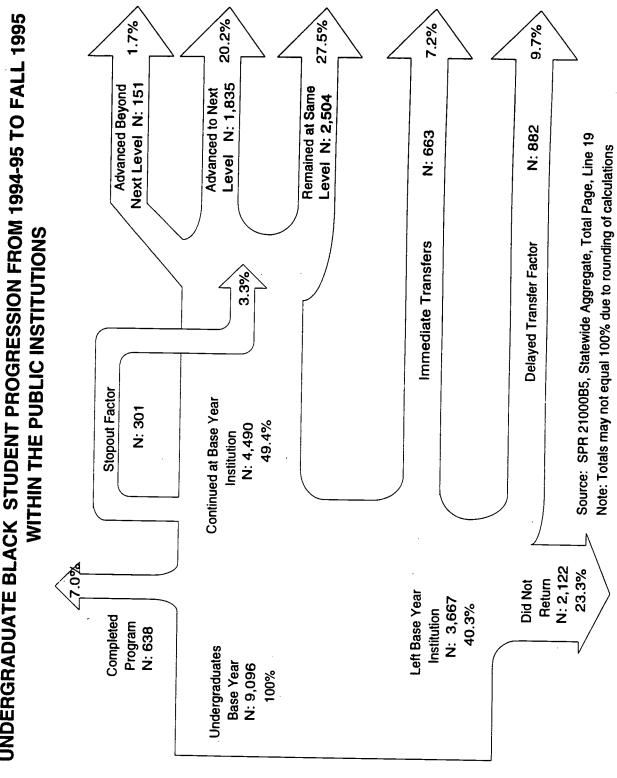
UNDERGRADUATE MINORITY STUDENT PROGRESSION FROM 1994-95 TO FALL 1995 FIGURE 16



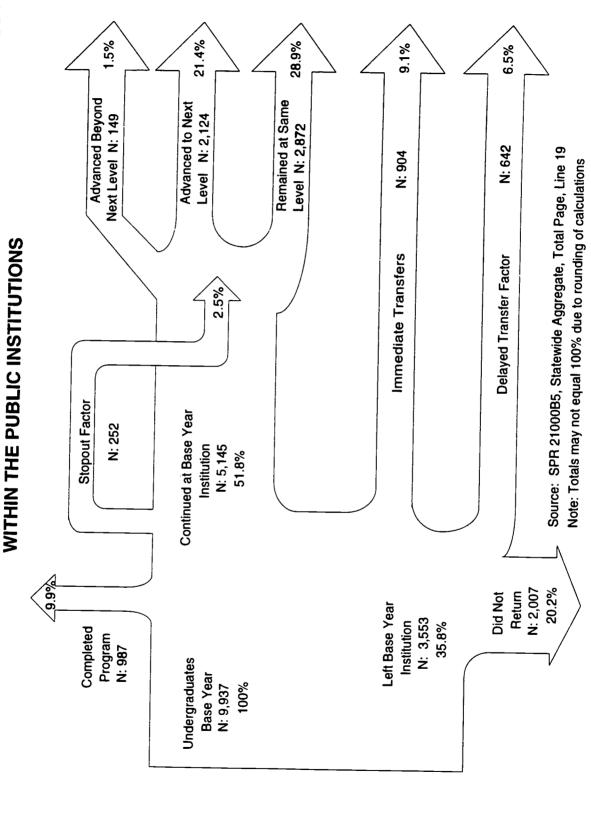


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UNDERGRADUATE BLACK STUDENT PROGRESSION FROM 1994-95 TO FALL 1995 FIGURE 17

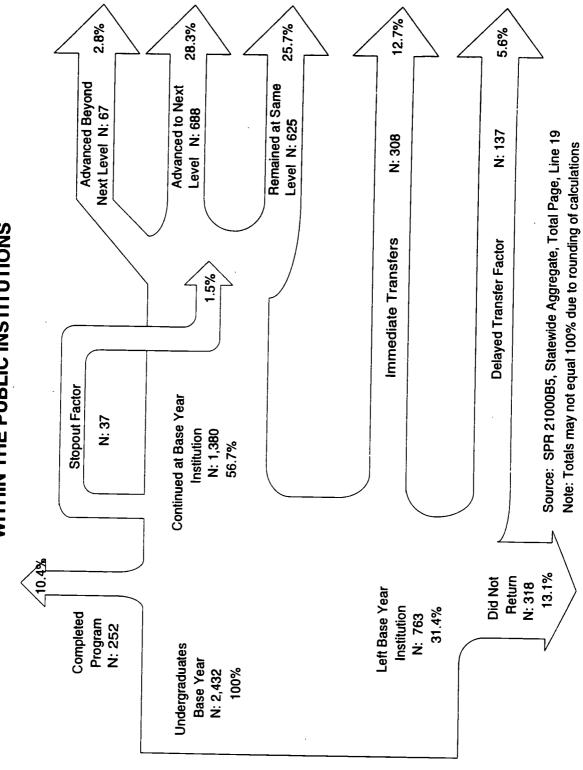


UNDERGRADUATE NATIVE AMERICAN STUDENT PROGRESSION FROM 1994-95 TO FALL 1995 FIGURE 18

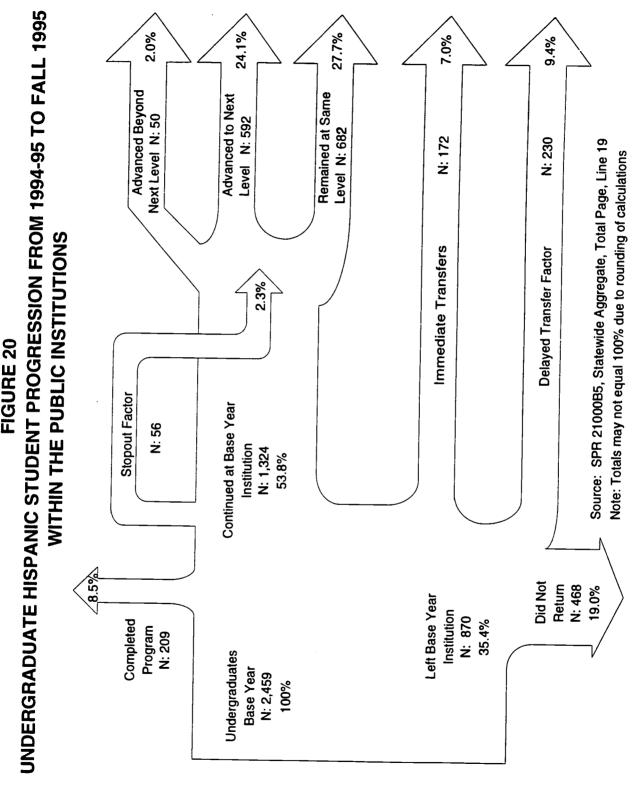




UNDERGRADUATE ASIAN STUDENT PROGRESSION FROM 1994-95 TO FALL 1995 WITHIN THE PUBLIC INSTITUTIONS FIGURE 19



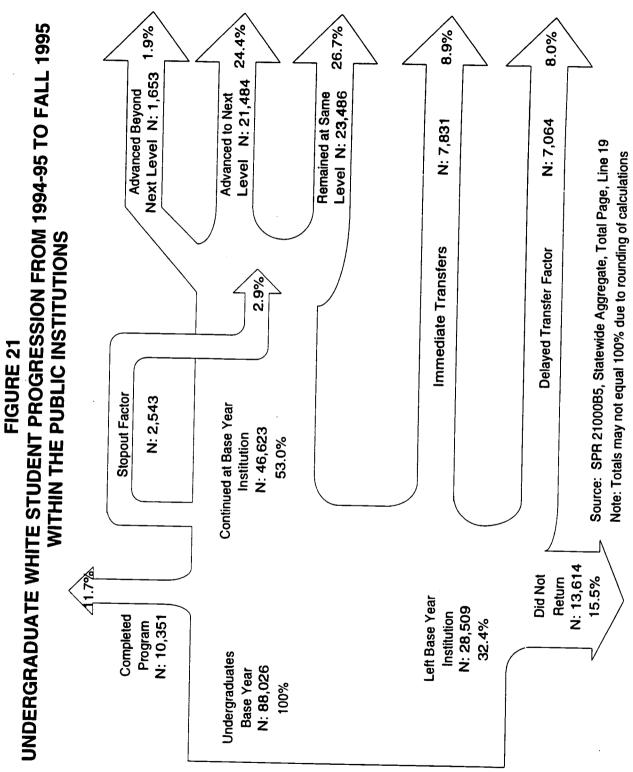
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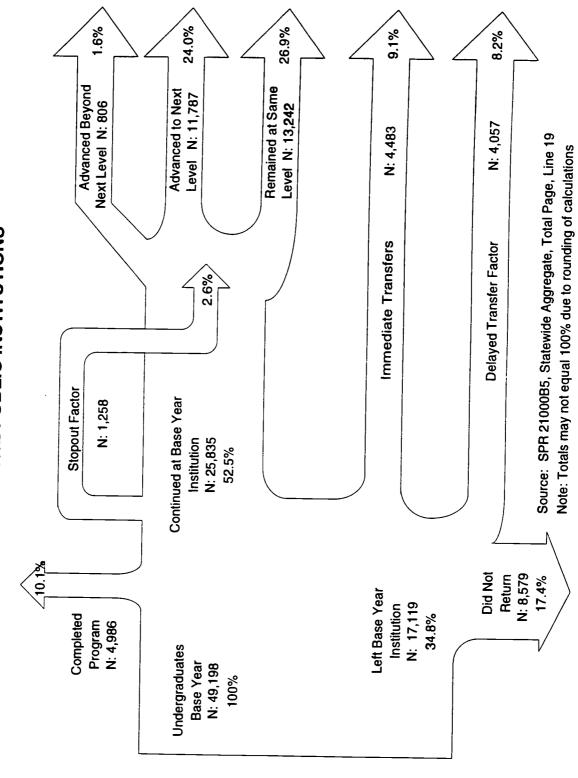


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UNDERGRADUATE MALE STUDENT PROGRESSION FROM 1994-95 TO FALL 1995 WITHIN THE PUBLIC INSTITUTIONS FIGURE 22





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UNDERGRADUATE FEMALE STUDENT PROGRESSION FROM 1994-95 TO FALL 1995 WITHIN THE PUBLIC INSTITUTIONS FIGURE 23

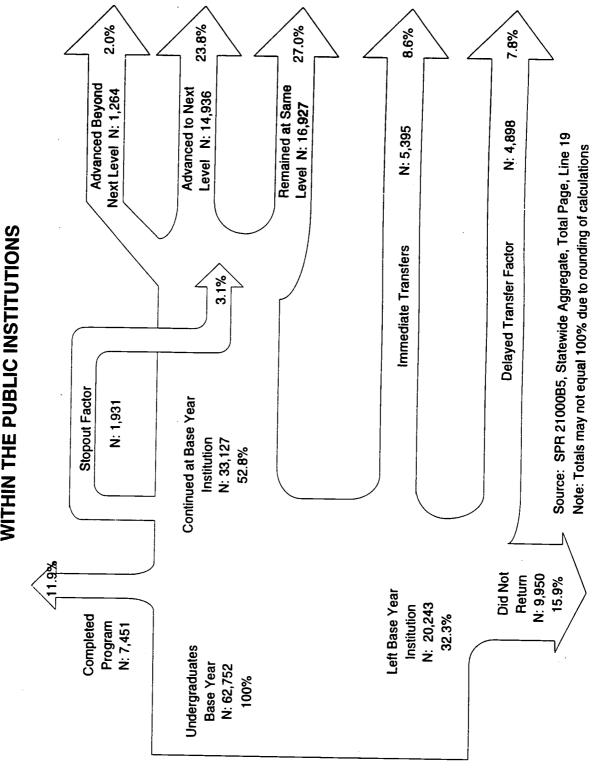
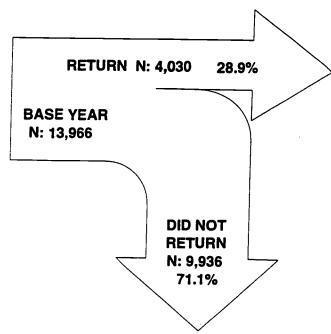


FIGURE 24 THE AGGREGATE OF INTRA-INSTITUTIONAL PROGRESSION OF UNCLASSIFIED UNDERGRADUATE STUDENTS 1994-95 TO FALL 1995



Source: SPR21000B5, Statewide Aggregate

TABLE 48
INTRA-INSTITUTIONAL PROGRESSION OF UNCLASSIFIED UNDERGRADUATE
STUDENTS BY RACE AND GENDER 1994-95 TO FALL 1995

1	YEAR 1-95	RETUR FALL		DID NOT	RETURN
Number	Percent	Number	Percent		Percent
735	100%	182			75%
712	100%	214	30%		70%
308	100%	108			
283	100%	76	27%		65% 73%
2,038	100%	580	28%		73% 72%
11,928	100%	3,450	29%		71%
5,916	100%	1.619		·	
8,050	100%		1		73%
13,966					70% 71%
	735 712 308 283 2,038 11,928 5,916 8,050	735 100% 712 100% 308 100% 283 100% 2,038 100% 11,928 100% 5,916 100% 8,050 100% 13,966 100%	Number Percent Number 735 100% 182 712 100% 214 308 100% 108 283 100% 76 2,038 100% 580 11,928 100% 3,450 5,916 100% 1,619 8,050 100% 2,411 13,966 100% 4,030	Number Percent Number Percent 735 100% 182 25% 712 100% 214 30% 308 100% 108 35% 283 100% 76 27% 2,038 100% 580 28% 11,928 100% 3,450 29% 5,916 100% 1,619 27% 8,050 100% 2,411 30% 13,966 100% 4,030 29%	Number Percent Number Percent Number 735 100% 182 25% 553 712 100% 214 30% 498 308 100% 108 35% 200 283 100% 76 27% 207 2,038 100% 580 28% 1,458 11,928 100% 3,450 29% 8,478 5,916 100% 1,619 27% 4,297 8,050 100% 2,411 30% 5,639 13,966 100% 4,030 29% 9,236

Source: SPR21000B5 (UDFPRGSN), Statewide Aggregate



PART VI. TRANSFER OF STUDENTS



PART VI

TRANSFER OF STUDENTS

Figure 25: Transfer Pattern of Students

This diagram depicts the data in Table 50 as students enrolled at two-year and four-year public and private institutions who transfer to public institutions. The percentage reflects those students reported by receiving institutions as transferring into the schools during fall 1995 with or without a degree. In fall 1995, 58.1 percent of the transfer students went to four-year institutions and 42.0 percent went to two-year institutions. In fall 1994, the distribution was 55.8 percent and 44.2 percent, respectively. There was a slight change in transfer of students for fall 1995, 37.8 percent moved from two-year to four-year institutions. The "reverse flow" from four-year to two-year institutions, 26.3 percent in fall 1995, experienced a decrease of 0.7 percentage points from fall 1994. Transfer from two-year institutions to two-year institutions accounted for 15.7 percent of the movement in fall 1995, 1.5 less than last year. The percent of students transferring from four-year to four-year institutions decreased in fall 1995 to 20.3 percent.

Table 42: Intrastate Transfer of Students by Race and Gender

This table presents a summary of detailed data provided in Table 50 concerning the general intrastate transfer pattern of students from public and private institutions to public institutions by race and gender during fall 1995. The largest percent transfer occurred from two-year to four-year institutions for all race and gender categories.



Table 50 Detailed Transfer of Students

This matrix depicts one semester's record of students with or without degrees transferring into a public or private institution during fall 1995. The receiving institution defines the student as a transfer in the left-hand column and designate the school from which the student transferred. The receiving institutions are listed across the top. For example, in fall 1995 Table 50 shows 1,288 students transferred from public institutions to Oklahoma State University; 1,339 to University of Central Oklahoma and 137 students transferring from University of Central Oklahoma to the University of Oklahoma. The matrix transfer information consists of all unclassified and classified undergraduate students. Any student classified as a first-time-entering freshman, graduate student, or professional student is not reported. An expanded matrix by race, gender, with degree, or without degree is available upon request.

Figure 26: Transfer Pattern of Students Within Public Institutions

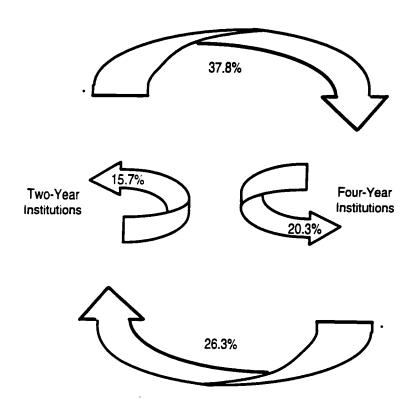
This graph displays the number of students transferring from other public institutions to each public institution specified, as well as the number of students transferring from each public institution to other public institutions from Table 50.

Analysis. For seventeen of the thirty public institutions listed, more students transferred from these institutions to other public institutions. However, at one of the comprehensive universities, seven of the ten four-year institutions, and four of the sixteen two-year public institutions, more students transferred from other public institutions to their institution. Closer scrutiny of Table 50 will indicate the source of the transfers.



FIGURE 25

The General Intrastate Transfer Pattern of Students
From Public and Private Institutions to Public Institutions
During Fall 1995



Source: Student Transfer Matrix, Fall 1995

Note: This figure represents the statewide intrastate transfer of students with or without degrees in academic year 1994-95 who transferred from public and private institutions to public institutions Fall 1995. The percentages displayed are proportions of the total who transferred during that time.

TABLE 49
THE GENERAL INTRASTATE TRANSFER PATTERN OF STUDENTS
FROM PUBLIC AND PRIVATE INSTITUTIONS TO PUBLIC INSTITUTIONS
BY RACE AND GENDER DURING FALL 1995

		PERCENT	TRANSFER	
	Two-Year	Two-Year	Four-Year	Four-Year
	to	to	to	to
	Two-Year	Four-Year	Two-Year	Four-Year
BLACK	20%	33%	31%	16%
NATIVE AMERICAN	17%	46%	19%	18%
ASIAN	10%	44%	24%	22%
HISPANIC	15%	44%	20%	21%
WHITE	16%	37%	27%	21%
NON-RESIDENT ALIEN	1%	51%	4%	44%
MALE	15%	37%	27%	21%
FEMALE	17%	38%	26%	19%
TOTAL STUDENTS	16%	38%	26%	20%

Source: Student Transfer Matrix, Fall 1995



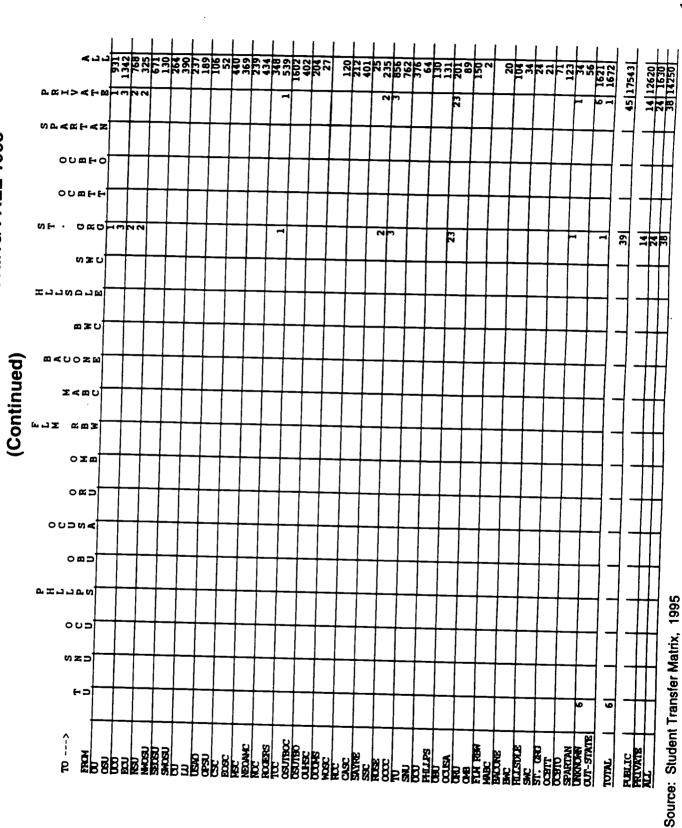
DETAILED TRANSFER OF STUDENTS FROM PUBLIC AND PRIVATE INSTITUTIONS TO PUBLIC AND PRIVATE INSTITUTIONS DURING FALL 1995 **TABLE 50**

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Source: Student Transfer Matrix, 1995

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DETAILED TRANSFER OF STUDENTS FROM PUBLIC AND PRIVATE INSTITUTIONS **TO PUBLIC AND PRIVATE INSTITUTIONS DURING FALL 1995 TABLE 50**





DETAILED TRANSFER OF STUDENTS FROM PUBLIC AND PRIVATE INSTITUTIONS TO PUBLIC AND PRIVATE INSTITUTIONS DURING FALL 1995 **TABLE 50**

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Source: Student Transfer Matrix, 1995

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TRANSFER PATTERN OF STUDENTS WITHIN PUBLIC INSTITUTIONS FOR FALL 1995 осома ☐ From other public institutions ■ To other public institutions OSILLBOC DOT 2H350H NSOMS nso∋s NSOMN nsn CCU 20007 1800-1600-1400-1000-900 -009 400-200-1200-0 No. of Students

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Source: Student Transfer Matrix, Fall 1995, p7

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Figure 26

PART VII. ENROLLMENT PROJECTIONS



PART VII

ENROLLMENT PROJECTIONS

Figure 27: High School Graduates 1985-86 Through 2009-10

This figure contains the results of a cohort-survival projection of Oklahoma public and private high school graduates from 1985-86 to the year 2009-10. This method projects enrollments and graduates based on the retention or survival of class cohorts from one grade level to the next. Historical data were collected for elementary and secondary enrollments and actual high school graduates for the period 1985-86 through 1994-95. Live birth data collected from the Oklahoma State Department of Health's Annual Report form the basis for the first grade projection period of 1995-96 through 1999-2000. The survival of each cohort, from first grade through graduation, is then measured by progression ratios: the change between the number of students enrolled in a grade for a single year and those students who continue to the next grade the following year, (e.g., 2nd Graders 1992 / 1st Graders 1991 = Progression Ratio [P.R.]). Historical Progression Ratios were averaged and a continuous average was applied to each subsequent projected year and class, (e.g., P.R. 1990 + P.R. 1991 + P.R. 1992 + P.R. 1993 / 4 = P.R. 1994). Projected student enrollment numbers for successive grades are then calculated by multiplying enrollments per grade by the Historical Progression Ratio, (e.g., 1st Graders 1994 x P.R. 1994 = 2nd Graders 1995).

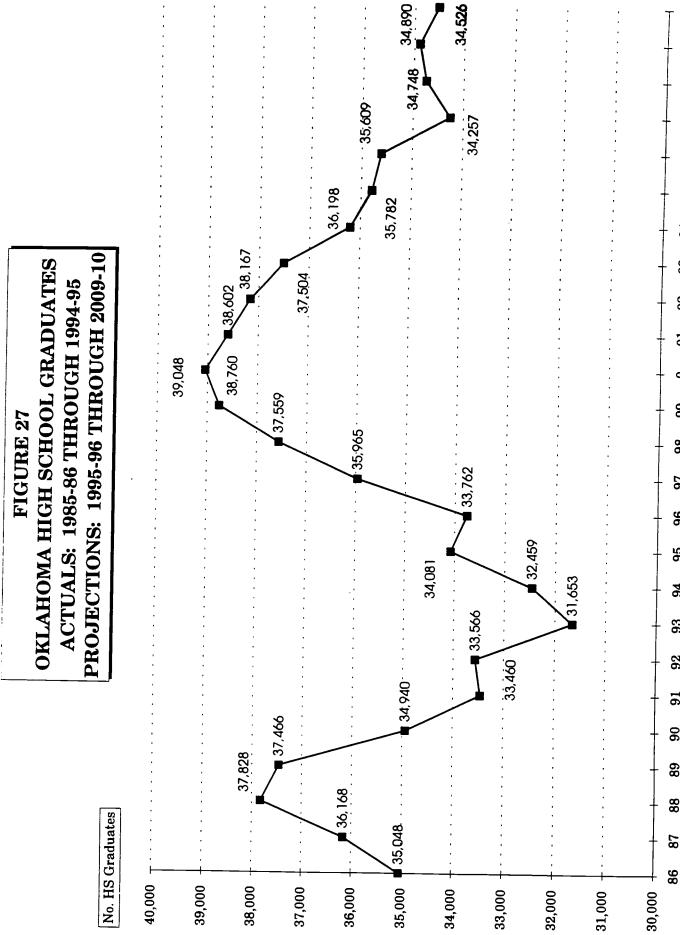
The figures for the years 1985-86 through 1994-95 are actual graduates. The projected period is 1995-96 through 2009-10. On the whole, this projection method yields gradual increases, with a projected high of 39,048 for the year 2000-01. This projection method is, of course, subject to all the future vagaries of humans and nature, including possible changes in public school attrition rates, changes in migration patterns of the



population, and possible ups and downs in the Oklahoma economy like those which occurred in the early 1980s. This should be a useful tool for institutions of higher education which expect a large percentage of their student body to enter directly from high school.

Figure 28: Percent First-Time Freshmen in Public Institutions by Age

This figure provides the percent of first-time freshmen in public institutions by age for fall 1995. This information used in conjunction with the cohort-survival projections displayed in Figure 27 may be useful for institutions like the University of Oklahoma which had 95 percent of its first-time freshmen between 17 and 19 years of age in fall 1995. Other institutions, like Oklahoma City Community College, would find these projections less useful since only 42 percent of its first-time freshmen were between 17 and 19 years of age in fall 1995.



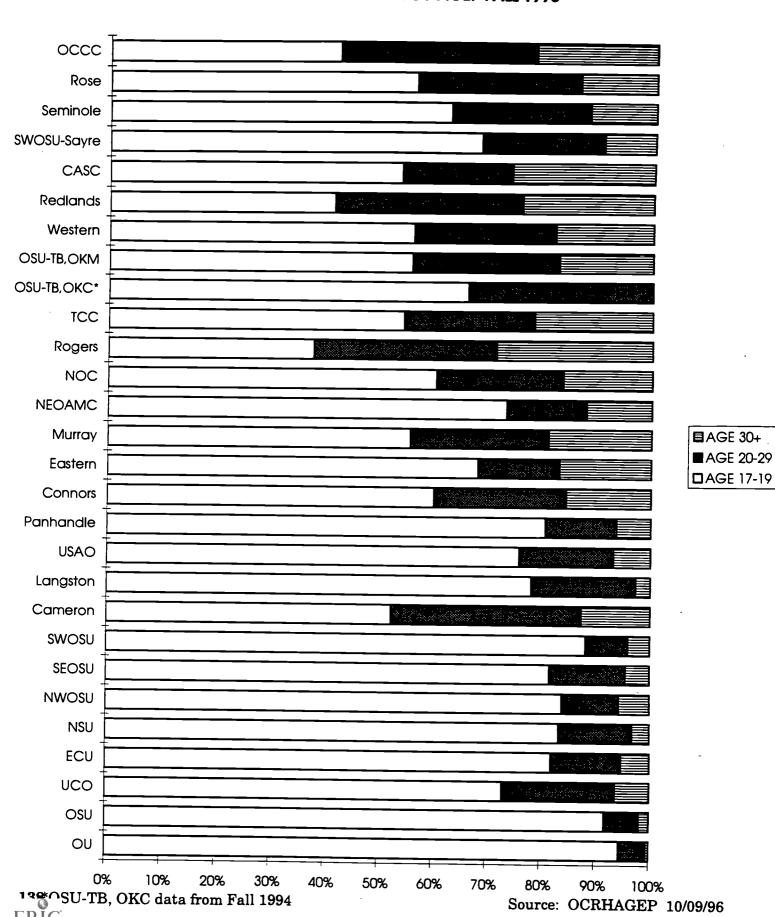
Note: Live birth data was used to project number of first graders for 1995-96 through 1999-2000. A smoothing factor was introduced due to an influx of first graders. Source: Cohort Survival Projections (C)

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Year of Graduation



FIGURE 28 PERCENT OF FIRST-TIME FRESHMEN IN PUBLIC INSTITUTIONS BY AGE: FALL 1995



PART VIII. ACT MEAN SCORES



PART VIII

ACT MEAN SCORES

The ACT tests are measures of educational development. Performance on the tests is influenced by the student's educational experiences. The ACT Corporation cautions against using the ACT test scores in isolation from other measures to infer the overall quality of school and education within a state. Specifically, the ACT tests are designed to measure high school students' educational development as related to their readiness to pursue further study at the college level.

Table 51: Six-Year History of ACT Scores: 1991-1996

A comparison of the average ACT score for Oklahoma test-takers with the national average is presented in Table 51.

Analysis. The Oklahoma ACT test scores see-sawed but remained within a range of 0.1 points over the past 6 years. The gap between the Oklahoma and national score has steadily closed to 0.4 of the national average since 1991. Oklahoma's test scores have gradually increased from 20.1 in 1991 to 20.5 in 1996 while national test scores have only increased by 0.3 in the same time frame.

Table 52: Percent Taking ACT Core Curriculum by Race

This table details the percentages of Oklahoma ACT test-takers by the percentage who completed the ACT core curriculum: 4 units-English, 3 units-math, 3 units-social studies, 3 units-sciences.

Analysis. Over the past 6 years the percent of all college-bound high school seniors taking the ACT core curriculum has increased by 5 percentage points. The percent of Black high school students taking the core curriculum has increased by 11 percentage points, while



the number of White and Native American high school students taking the core curriculum has increased by 4 percentage points. However, Whites still have the largest percentage taking the core or more curriculum.

Table 53: ACT Mean Score in Relation to Completion of ACT Core Curriculum

This table presents the average ACT score for all Oklahoma test-takers, subgroups of test-takers by race, and for the nation, broken out by those who took at least the minimum ACT recommended core curriculum or more compared to those who took less than the core curriculum over the three year period 1994 through 1996.

Analysis. For all Oklahoma test-takers and its subgroups, high school students who have completed the ACT core curriculum or more scored higher than those who did not. For all Oklahoma test-takers, there is a 2.8 percentage point gap between those who took core or more and those who took less than core for 1994 high school seniors while there is only a 2.6 percentage point gap for 1996 high school seniors. At the national level, the gap between those who took core or more and those who took less than core has narrowed by only 1 percentage point over the last three years compared to Oklahoma's narrowing of 2 percentage points. If this data were depicted graphically, it would show that those who took less than core are closing the gap on those who took core or more. This means that those 1996 high school seniors who took less than core are performing better on the ACT than those high school seniors of 1994, meanwhile those who took core or more in 1996 are not improving their ACT test scores at the same rate as those who took less than core.

TABLE 51 HISTORY OF ACT MEAN SCORES: OKLAHOMA VERSUS THE NATION: 1991-1996

HS Graduates	1991	1992	1993	1994	1995	1996
Oklahoma	20.1	20	20.2	20.3	20.3	20.5
National	20.6	20.6	20.7	20.8	20.8	20.9
Gap OK/Nat	0.5	0.6	0.5	0.5	0.5	0.4

Source: ACT High School Profile Report HS Graduating Class, 1991-1996, p2.

State Composite for Oklahoma. ACT Corporation, Iowa City, Iowa.

TABLE 52
PERCENT OF OKLAHOMA TEST-TAKERS TAKING ACT
CORE CURRICULUM BY RACE: 1991 - 1996

HS Graduates	1991	1992	1993	1994	1995	1996
Black	36%	38%	39%	41%	44%	47%
Native American	42%	39%	42%	42%	46%	46%
White	47%	48%	50%	51%	51%	51%
Ail	46%	47%	49%	50%	51%	51%

Source: ACT High School Profile Report HS Graduating Class, 1991-1996, p3&4.

State Composite for Oklahoma. ACT Corporation, Iowa City, Iowa

NOTE: The ACT core curriculum includes 13 units as follows:

English, 4; Mathematics, 3 or more; Social Science, 3 or more;

Natural Science, 3 or more.

TABLE 53
ACT MEAN SCORE RELATIVE TO ACT
CORE CURRICULUM: 1994-1996 HIGH SCHOOL SENIORS

		Core or Moi	re	Le	ess than Co	re
	1994	1995	1996	1994	1995	1996
Oklahoma						
Black	18.2	18.0	18.0	16.2	16.1	16.6
Native American	20.8	20.7	20.9	17.8	17.9	18.4
White	21.9	22.0	22.2	19.3	19.4	19.7
All	21.6	21.6	21.8	18.8	18.9	19.2
National	22.0	22.0	22.0	19.1	19.1	19.2
O						

Source: ACT High School Profile Report HS Graduating Class, 1994-1996, p3.

NOTE: The ACT core curriculum includes 13 units as follows:

English, 4; Mathematics, 3; Social Science, 3; Natural Science 3.



PART IX. GRADUATION RATES



PART IX

GRADUATION RATES

The graduation rates reported in this section are for 18,890 students. The rates for full-time first-time-entering freshmen who were baccalaureate degree-seeking students are calculated over a six-year period from fall 1989 to spring 1995. Rates for full-time first-time-entering freshmen seeking associate degrees are calculated over a three-year span from fall 1992 to spring 1995. Data for each degree level relate to one entering freshman class and reflect only the behavior of that class. Graduation rates have been computed for all students, by race and gender.

Tracking students to obtain graduation rates is possible by using the student-cohort flow system. In its simplest form, the system uses an individual student's identification number and tracks the student's data semester-by-semester in the State Regents' Unitized Data System. Students tracked in this report met the following criteria: (1) they were first-time-entering freshmen; (2) they were taking 12 hours, which fulfills the definition of "full-time" as outlined by statute; and (3) they had declared themselves degree-seeking students.

Tables and figures in the report reflect aggregated rates at each tier of institutions (comprehensive, four-year, two year), and a combined total for both the comprehensive and the four-year institutions. Two types of data are presented: 1) "Within the Institution" reflects the percentage of degree-seeking students who graduated with that degree from the institution in which they enrolled as first-time-entering freshmen, 2) "Within the System" reflects the percentage of degree-seeking students in each cohort who graduated with that degree from any public or private institution within the state. Because aggregation in a cohort student flow system occurs at the initial formation of the student



cohort (in this case with first-time entering freshmen) graduation rates cannot be summed or averaged.

It is also important to note that tracking students between and among schools relies on data identified by social security number. If a student's social security number changes, is misreported, or withheld by the student, tracking between schools will not take place and even tracking within an institution may be influenced. Internal data audits at one university, for example, indicate that invalid social security numbers may introduce an error range of 1 to 2 percentage points.

A final note relates to the "all student" graduation rates category. This category does not represent the actual productivity of system institutions. For example, a number of students take more than six years to graduate. As a result, if a cohort of first-time-entering freshmen at the comprehensive institutions was tracked over a ten-year period (instead of the six years used in this report), the anticipated graduation rates would be approximately 60 percent. Only long-term analysis will fully reveal graduation rates of Oklahoma higher education institutions.

<u>Table 54: Graduation Rates for All Students by Year of Enrollment, Race and Gender: Within the Institution</u>

<u>Table 55: Graduation Rates for All Students by Year of Enrollment, Race and Gender: Within the System</u>

Tables 54 and 55 allow a comparison of graduation rates among institutional tiers within the institution and among institutional tiers within the entire State System.

Analysis. Overall, there was a 35.5 percent institutional graduation rate for all first-time-entering freshmen who were full-time, baccalaureate degree-seeking students within the time frame of 1989-90 to 1994-95. When transfers between institutions were included, the graduation rate increased to 39.0 percent. The highest graduation rate, at 45.8 percent,



occurred within the system for the comprehensive institutions. The lowest at 13.0 percent was both within the institution and within the system for the two-year institutions.

Figure 29: Percent of Total 1989-90 Student Cohort in Two-Year Institutions Who Transferred to Four-Year or Comprehensive Institutions Within the Six-Year Period, 1989-90 to 1994-95

Figure 30: Percent of Total 1989-90 Student Cohort in Two-Year Institutions Who Transferred to Four-Year or Comprehensive Institutions and Received a Bachelor's Degree Within the Six-Year Period, 1989-90 to 1994-95

Figures 29 and 30 depict the rate of linear student transfer from a two-year institution to either a four-year institution or to a comprehensive university and the success rate in obtaining the bachelor's degree after making the transfer.

Analysis. The act of making a "linear" transfer out of a two-year institution to a four-year institution or comprehensive university can be interpreted as a declaration to seek a bachelor's degree on the part of the student transferring. Using student action as the criteria, two questions can be answered with some degree of certainty. What percent of an institution's first-time freshmen cohort for 1989-90 made a linear (upward) transfer? (Figure 29) What percent of those within the cohort who made a linear transfer were successful in obtaining a bachelor's degree? (Figure 30)

Figure 29 shows an average 37.3 percent transfer rate for all public two-year colleges during the 1989-90 to 1994-95 time frame. Stated another way, slightly more than one in three first-time freshmen transferred to a bachelor's degree-level institution within six years of first entering the system via a two-year institution. Figure 30 depicts the related question: "Of those who transferred, how many obtained a bachelor's degree from an institution in Oklahoma, whether public or private, within that six-year period?" Overall, 33.5 percent of the two-year tier linear transfer students received a bachelor's degree within six years.



TABLE 54

GRADUATION RATES FOR ALL STUDENTS BY YEAR OF ENROLLMENT, RACE, AND GENDER: WITHIN THE INSTITUTION

	1989-90 FIR	ST-TIME FRES	HMEN GRADI	IATION DATE	RST-TIME FRESHMEN GRADILATION BATE AS OF 1994 OF 1644	F (6th			
			2	RACE	2000	2 (our year)		CENDED	
OPT INCITITION								בשב	
	-	Native			Nonresident				-
	Black	American	Hispanic	Asian	Alien	White	Moto		¥ .
Comprehensive Institutions	27.00/	03 60/				MILLO	Male	remaje	Students
	67.0%	27.0%	72.6%	40.3%	44.3%	44.0%	39.0%	45.3%	42.1%
Four-Year Institutions	24.0%	26.5%	22.6%	31.1%	28.3%	30.00/	/90 00	2000	27.1.7
Four-Year and Comprehensive Institutions	94.00	180			2007	30.0%	43.076	33.2%	28.8%
SHOURING CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF THE CONTRIBUTION OF T	64.3%	20.9%	24.1%	37.9%	37.9%	37.4%	31.8%	39.0%	35.5%
	1992-93 FIRST	L-TIME EDECH	MEN COADIL	TIONIONE	10,007,100				
			MEN GRADO	A HON HAIE	OF THE LILESTIMEN GRADON HONE AS OF 1994-95 (3RD YEAR)	(3RD YEAR)			
			Æ	RACE			NEC	CENDED	
INSTITUTIONAL TIER		Native			Nonroeidont				
	č								
	Black	American	Hispanic	Asian	Alien	White	Mala	-	
Two-Year Institutions	A0/	4.9.70/	700 07			2	Mala	remale	Students
	0.4.0	13.770	10.6%	%6.6 6.0%	21.4%	13.3%	11.9%	12 00%	/30.64
COCCOCIONO CALLO CALCO COCCOCIONO						-	? ? ?	0, 0, 0	×

Source: COHOR12. Note: Not all institutions had graduates in all subgroups.

First-time freshmen cohort = first-time freshmen as defined in Admissions Policy Manual + full-time in fall semester + degree seeking.

TABLE 55

GRADUATION RATES FOR ALL STUDENTS BY YEAR OF ENROLLMENT, RACE, AND GENDER:

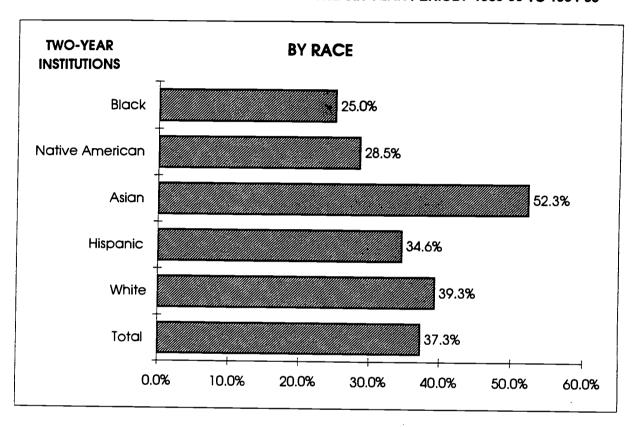
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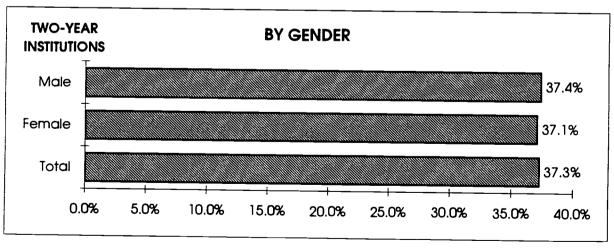
Native		1989-90 FIRST-1	ST-TIME FRES	HMEN GRADI	JATION RATE	AS OF 1994-95	(Ath year)			
Black American Hispanic Asian Alien White Male Female 28.9% 32.9% 27.0% 41.9% 44.3% 48.0% 41.8% 50.0% 24.7% 29.4% 23.8% 37.8% 32.1% 33.9% 27.8% 36.1% 36.1% 26.0% 30.5% 25.3% 40.8% 39.4% 41.4% 35.2% 42.7%				Æ	1CE					
American Hispanic Asian Alien White Male Female 32.9% 27.0% 41.9% 44.3% 48.0% 41.8% 50.0% 29.4% 23.8% 37.8% 32.1% 33.9% 27.8% 36.1% 30.5% 25.3% 40.8% 39.4% 41.4% 35.2% 42.7% ME FRESHMEN GRADUATION RATE AS OF 1994-95 (3RD YEAR) GENDER Native Nonresident White Male Female 13.7% 10.6% 21.4% 12.0% 44.6%	ANDITITIONAL TIED		MILAILE					5	DEH	
Black American Hispanic Asian Alien White Male Female 28.9% 32.9% 27.0% 41.9% 44.3% 48.0% 41.8% 50.0% 24.7% 29.4% 23.8% 37.8% 32.1% 33.9% 27.8% 36.1% 26.0% 30.5% 25.3% 40.8% 39.4% 41.4% 35.2% 42.7% Hispanic Black American Hispanic Asian Alien White Male Female Black American Hispanic Asian Alien White Male Female 8.4% 13.7% 10.6% 21.4% 13.4% 12.0% 44.6%			Native			Nonresident				
28.9% 32.9% 27.0% 41.9% 44.3% 48.0% 41.8% 50.0% 24.7% 29.4% 23.8% 37.8% 32.1% 33.9% 27.8% 36.1% 26.0% 30.5% 25.3% 40.8% 39.4% 41.4% 35.2% 42.7% 1992-93 FIRST-TIME FRESHMEN GRADUATION RATE AS OF 1994-95 (3RD YEAR) RACE GENDER Black American Hispanic Asian American Hispanic Asian Alien American Black American To.6% 10.6% 21.4% 13.4% 12.0% 44.8%		Black	American	Hispanic	Asian	Alien	White	Cloth	ı	₩ ,
24.7% 29.4% 21.3% 41.3% 48.0% 41.8% 50.0% 26.0% 30.5% 25.3% 40.8% 32.1% 33.9% 27.8% 36.1% 1992-93 FIRST-TIME FRESHMEN GRADUATION RATE AS OF 1994-95 (3RD YEAR) RACE GENDER Black American Hispanic Asian Alien White Male Female 8.4% 13.7% 10.6% 21.4% 13.4% 12.0% 44.0%	Comprehensive Institutions*	28.9%	32 0%	27.00%	/90			male	гетаве	Students
24.7% 29.4% 23.8% 37.8% 32.1% 33.9% 27.8% 36.1% 26.0% 30.5% 25.3% 40.8% 39.4% 41.4% 35.2% 42.7% Black Native RACE GENDER Black American Hispanic Asian Alien White Male Female 8.4% 13.7% 10.6% 21.4% 13.4% 12.0% 14.6%	Four Voor lockly dispost		2/2:3	\$7.5%	41.3%	44.3%	48.0%	41.8%	50.0%	45.8%
26.0% 30.5% 25.3% 40.8% 39.4% 41.4% 35.2% 42.7% 1992-93 FIRST-TIME FRESHMEN GRADUATION RATE AS OF 1994-95 (3RD YEAR)	col- i ear institutions	24.7%	29.4%	23.8%	37.8%	32.1%	33.9%	97 80/	707, 00	
1992-93 FIRST-TIME FRESHMEN GRADUATION RATE AS OF 1994-95 (3RD YEAR) RACE Black American Hispanic Asian Alien White Male Female 8.4% 13.7% 10.6% 21.4% 13.4% 12.0% 14.0%	Four-Year and Comprehensive Institutions*	26.0%	20 5%	25 20/	100		200	27.070	36.1%	32.2%
ME FRESHMEN GRADUATION RATE AS OF 1994-95 (3RD YEAR) RACE GENDER Native Nonresident White Male Female 13.7% 10.6% 21.4% 13.4% 12.0% 14.0%			30.3 /8	43.376	40.8%	39.4%	41.4%	35.2%	42.7%	30.0%
ME FRESHMEN GRADUATION RATE AS OF 1994-95 (3RD YEAR) RACE GENDER Native Nonresident White Male Female 13.7% 10.6% 21.4% 13.4% 12.0% 14.0%										9/0:55
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American Hispanic Asian Alien White Male Female				RA	CE			CEN	950	
13.7% 10.6% 10.6% 21.4% 13.4% 12.0% 14.0%	INSTITUTIONAL TIER		Native			Nonregident			CEL	<u> </u>
13.7% 10.6% 10.6% 21.4% 13.4% 12.0% 14.0%		Black	American	Hispanic	Asian	Allen	White			₹
13.7% 10.0% 10.0% 21.4% 13.4% 12.0%	Two-Year Institutions*	8 4%	12.7%	40.69	,000,			maie	Female	Students
		2/2.5		10.070	10.6%	21.4%	13.4%	12.0%	44.08/	100 07

Source: COHORT2. Note: "Graduation rates are aggregated tier institutes treated as a single cohort. Not all institutions had graduates in all subgroups. First-time freshmen cohort = first-time freshmen cohort = first-time freshmen as defined in Admissions Policy Manual + full-time in fall semester + degree seeking.

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FIGURE 29
PERCENT OF TOTAL 1989-90 STUDENT COHORT IN TWO-YEAR
INSTITUTIONS WHO TRANSFERRED TO FOUR-YEAR OR
COMPREHENSIVE INSTITUTIONS WITHIN THE SIX-YEAR PERIOD: 1989-90 TO 1994-95

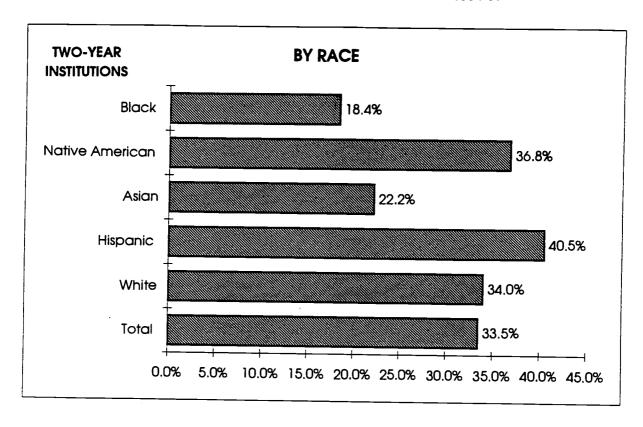


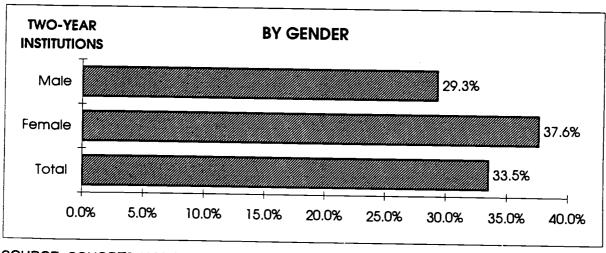


SOURCE: COHORT2 1989-95



FIGURE 30 PERCENT OF TOTAL 1989-90 STUDENT COHORT IN TWO-YEAR INSTITUTIONS WHO TRANSFERRED TO FOUR-YEAR AND COMPREHENSIVE INSTITUTIONS AND RECEIVED A BACHELOR'S DEGREE WITHIN THE SIX-YEAR PERIOD: 1989-90 TO 1994-95





SOURCE: COHORT2 1989-95

PART X. FINANCIAL AID



PART X

FINANCIAL AID

The OCR21000B3 and OCR22000B3 reports from which the following data is derived is from aggregate data produced by institutions during 1994-95 and 1995-96, respectively. It is reasonable to assume that variance has been introduced into the types of data included in the reports and especially to the classification of data within the reports. With these caveats, the conclusions formed from the following tables or charts should be reflective and not definitive.

Figure 31: Distribution of Dollars

This figure shows the distribution of financial aid dollars by categories and subcategories for the 1994-95 reporting period.

Analysis. In the 1994-95 reporting period, grants comprised 32.1 percent of the financial aid dollars awarded. The Pell Grant Program consisted of 53.1 percent of all grants awarded in 1994-95. The Supplemental Educational Opportunity Grant (SEOG) accounted for 3.4 percent of all grants. Each recipient of an SEOG is also a recipient of a Pell grant, for the SEOG by design as a supplement to that grant. Vocational Rehabilitation accounted for 3.8 percent of the grants with all other grants being 39.7 percent in 1994-95. The "All Other" category is substantially composed of federal programs, state and local grants, private sources, institutional grants, and tuition waivers, including the Oklahoma State Regents' Fee Waiver Scholarships.

Loans comprised 52.0 percent of all financial aid dollars in 1994-95. The "Other Federal Loans" category comprised 92.7 percent of all loans. Other Federal Loans is defined as those loans authorized under Title IV of the Higher Education Act of 1965 as amended which includes both subsidized and non subsidized loans made to either students or parents.



The Federal Perkins loan accounted for 3.3 percent and institutional loans accounted for 0.7 percent of all loans in 1994-95. The "Private" and "All Other" loan categories comprised the remaining 3.4 percent.

Employment comprised 9.4 percent of all financial aid dollars reported by institutions in 1994-95. The employment of students based on need is a significant element in the overall financial aid package. In Oklahoma, employment currently provides just slightly less than one tenth of the financial aid dollars available to students; seven years ago it provided one-fourth of the aid dollars.

Scholarships which equal 6.6 percent of the total awards in 1994-95 are those awards to students based on skills and academic attainments. These are outright awards not requiring repayment either in service or cash, although they may be tied to the continuance of a performance standard. There are literally hundreds of subcategories of scholarships; in the B3 report they are treated as two groups. The two groups are those that were funded by the State of Oklahoma which equals 34.7 percent of all scholarships and those that were not which equals the remaining 65.3 percent of all scholarships awarded in 1994-95.

Figure 32: Distribution of Dollars

This figure shows the distribution of financial aid dollars by categories and subcategories for the 1995-96 reporting period.

Analysis. In the 1995-96 reporting period, grants comprised 30.7 percent of the financial aid dollars awarded. The Pell Grant Program consisted of 50.8 percent of all grants awarded in 1995-96. The Supplemental Educational Opportunity Grant (SEOG) accounted for 3.5 percent of all grants. Each recipient of an SEOG is also a recipient of a Pell grant, for the SEOG by design as a supplement to that grant. Vocational Rehabilitation accounted for 4.5 percent of the grants with all other grants being 41.2 percent in 1995-96. The "All Other" category is substantially composed of federal programs, state and local grants, private



sources, institutional grants, and tuition waivers, including the Oklahoma State Regents' Fee Waiver Scholarships.

Loans comprised 53.8 percent of all financial aid dollars in 1995-96. The "Other Federal Loans" category comprised 93.0 percent of all loans. Other Federal Loans is defined as those loans authorized under Title IV of the Higher Education Act of 1965 as amended which includes both subsidized and non subsidized loans made to either students or parents. The Federal Perkins loan accounted for 3.2 percent and institutional loans accounted for 0.6 percent of all loans in 1995-96. The "Private" and "All Other" loan categories comprised the remaining 3.4 percent.

Employment comprised 8.7 percent of all financial aid dollars reported by institutions in 1995-96. The employment of students based on need is a significant element in the overall financial aid package.

Scholarships which equal 6.9 percent of the total awards in 1995-96 are those awards to students based on skills and academic attainments. These are outright awards not requiring repayment either in service or cash, although they may be tied to the continuance of a performance standard. There are literally hundreds of subcategories of scholarships; in the B3 report they are treated as two groups. The two groups are those that were funded by the State of Oklahoma which equals 29.5 percent of all scholarships and those that were not which equals the remaining 70.5 percent of all scholarships awarded in 1995-96.

Table 56: Five-year History of Enrollments Receiving Financial Aid

This table gives the unduplicated enrollments for five twelve-month periods divided by the unduplicated recipients for each category of financial aid during that year.

Analysis. In 1991-92, 41.3 percent of all unduplicated student enrollments were in receipt of at least one form of financial aid. By 1995-96 this figure had risen to 47.9 percent which means that nearly half of the unduplicated enrollments receive some form of financial



aid. All categories except employment saw an increase in unduplicated recipients during the half decade. The category with the greatest amount of growth was the Loans category which went from 16.6 percent of unduplicated recipients in 1991-92 to 23.1 percent in 1995-96 which was a 6.5 percentage point increase. The next category was Grants. Grants grew from 30.3 percent in 1991-92 to 34.2 percent in 1995-96. A growth of 3.9 percentage points. The Scholarships category had only a 0.4 of a percentage point increase from 1991-92 to 1995-96 while the employment category dropped from 7.4 percent of unduplicated recipients to 7.3 percent during this same time frame.

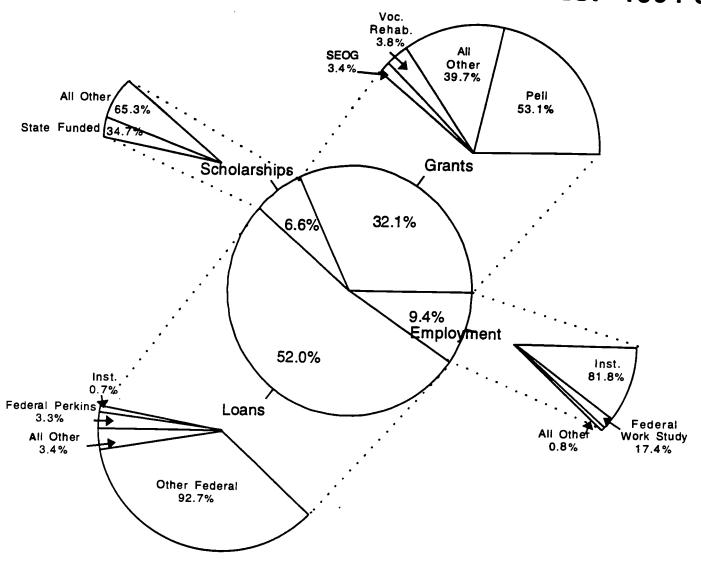
Table 57 & 58: Enrollment Compared to Financial Aid Recipients

Tables 57 and 58 expand the data for 1994-95 and 1995-96, respectively, to each institution. In 1994-95 Connors State College had in excess of 100 percent receiving financial aid. In 1995-96 Langston University and Oklahoma State University College of Osteopathic Medicine had in excess of 100 percent receiving financial aid. If the percent of enrollment receiving financial aid exceeds 100 percent, then either unduplicated headcount enrollment or the unduplicated financial aid recipient figures were reported incorrectly. Logically, the maximum number of unduplicated recipients would be no more than the unduplicated headcount enrollment.

In tier comparison, two-year institutions have the smallest percentage of their student body receiving aid while contributing the largest percentage of students into the system. Four-year institutions have the largest percentage of students receiving financial aid followed by comprehensive institutions. Both four-year and comprehensive institutions have a higher proportion of students receiving aid than the proportion of students contributing to the State System.



FIGURE 31 DISTRIBUTION OF FINANCIAL AID DOLLARS BY CATEGORIES AND WITHIN CATEGORIES: 1994-95



Source: OCR21000B3

TABLE 56

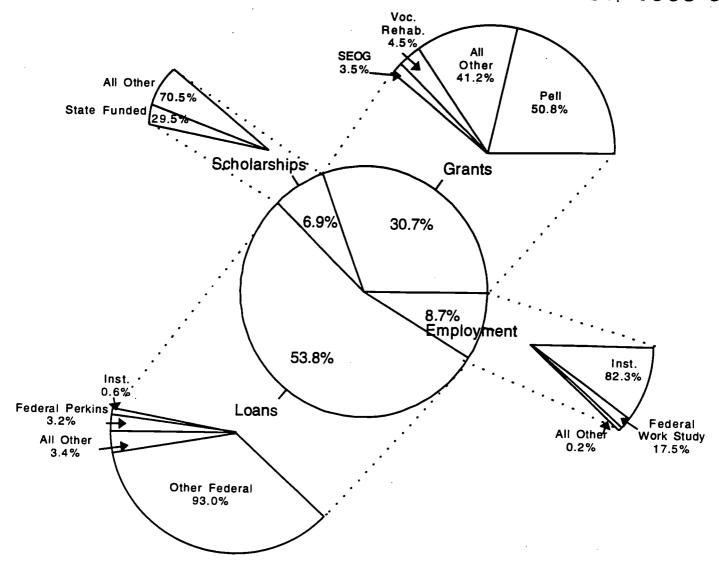
THE PERCENT OF TOTAL UNDUPLICATED ENROLLMENTS IN PUBLIC
INSTITUTIONS RECEIVING FINANCIAL AID BY CATEGORY OVER FIVE YEARS

TYPE OF AID	1991-92	1992-93	1993-94	1994-95	1995-96
GRANTS	30.3%	32.6%	32.1%	32.6%	34.2%
LOANS	16.6%	17.6%	20.1%	22.1%	23.1%
SCHOLARSHIPS	7.9%	6.6%	7.0%	7.3%	8.3%
EMPLOYMENT ALL AID	7.4%	7.0%	7.3%	7.2%	7.3%
ALL AID	41.3%	45.1%	44.3%	45.9%	47.9%

Sources: OCR 18000-22000 B3, UDSENR14



FIGURE 32 DISTRIBUTION OF FINANCIAL AID DOLLARS BY CATEGORIES AND WITHIN CATEGORIES: 1995-96



Source: OCR22000B3



TABLE 57 UNDUPLICATED ENROLLMENTS IN PUBLIC INSTITUTIONS COMPARED TO UNDUPLICATED FINANCIAL AID RECIPIENTS: 1994-95

			TITOIAE AID	NECIPIEN I	5: 1994-95
	1994-95	1994-95		Percent of Total	Percent of Tota
	Unduplicated	Unduplicated	Percent of	Enrollment	Recipients
İ	Headcount	Aid	Enroliment	Within the	Within the
Institution	Enrollment	Recipients	With Aid	State System	State System
ΟU	27,157	13,0 3 6	48.0%	12.2%	12.7%
OU-HSC	3,436	1,741	50.7%	1.5%	1.7%
osu	22,671	12,906	56.9%	10.2%	12.6%
OSU-COM	318	305	95.9%	0.1%	0.3%
TOTAL COMP	53,582	27,988	52.2%	24.0%	27.3%
uco	21,138	7,108	33.6%	9.5%	6.9%
ECU	5,939	3,782	63.7%	2.7%	3.7%
NSU	11,339	10,472	92.4%	5.1%	10.2%
NWOSU	2,566	1,553	60.5%	1.1%	1.5%
SEOSU	5,153	3,530	68.5%	2.3%	3.4%
swosu	6,084	3,333	54.8%	2.7%	3.3%
CAMERON	8,564	3,847	44.9%	3.8%	3.8%
LANGSTON	4,467	2,299	51.5%	2.0%	2.2%
USAO	2,169	1,549	71.4%	1.0%	1.5%
PANHANDLE	1,706	1,275	74.7%	0.8%	1.2%
TOTAL 4-YEAR	69,125	38,748	56.1%	31.0%	37.8%
CONNORS	3,354	3,509	104.6%	1.5%	3.4%
EASTERN	2,884	1,283	44.5%	1.3%	1.3%
MURRAY	2,230	1,043	46.8%	1.0%	1.0%
NEOAMC	3,135	1,745	55.7%	1.4%	1.7%
NOC	3,337	1,522	45.6%	1.5%	1.5%
ROGERS	6,001	1,703	28.4%	2.7%	1.7%
TCC	29,628	5,884	19.9%	13.3%	5.7%
OSUTB-OKC	6,566	1,897	28.9%	2.9%	1.9%
OSUTB-OKM	3,229	1,848	57.2%	1.4%	1.8%
WESTERN	2,570	941	36.6%	1.2%	0.9%
REDLANDS	3,042	1,535	50.5%	1.4%	1.5%
CASC	2,391	1,067	44.6%	1.1%	1.0%
SWOSU-Sayre	977	248	25.4%	0.4%	0.2%
SEMINOLE	2,283	1,105	48.4%	1.0%	1.1%
ROSE	13,816	6,716	48.6%	6.2%	6. 6%
occc	15,130	3,603	23.8%	6.8%	3.5%
TOTAL 2-YEAR	100,573	35,649	35.4%	45.0%	34.8%
GRAND TOTAL	223,280	102,385	45.9%	100.0%	100.0%
Source: LIDSEND14 1	004 DE OCDO40				

Source: UDSENR14--1994-95, OCR21000B3.



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TABLE 58
UNDUPLICATED ENROLLMENTS IN PUBLIC INSTITUTIONS
COMPARED TO UNDUPLICATED FINANCIAL AID RECIPIENTS: 1995-96

				<u> </u>	413. 1995-
	1995-96	1995-96		Percent of Total	Percent of Total
	Unduplicated	Unduplicated	Percent of	Enrollment	Recipients
	Headcount	Aid	Enrollment	Within the	Within the
Institution	Enroliment	Recipients	With Aid	State System	State System
ou	27,029	15,424	57.1%	12.5%	14.9%
OÙ-HSC	3,306	1,707	51.6%	1.5%	1.6%
osu	22,670	13,140	58.0%	10.5%	12.7%
OSU-COM*	174	508	292.0%	0.1%	0.5%
TOTAL COMP	53,179	30,779	57.9%	24.6%	29.7%
uco	20,465	7,259	35.5%	9.5%	7.0%
ECU	5,803	3,775	65.1%	2.7%	3.6%
NSU	10,786	6,518	60.4%	5.0%	6.3%
NWOSU	2,395	1,342	56.0%	1.1%	1.3%
SEOSU	5,014	3,480	69.4%	2.3%	3.4%
swosu	5,876	3,263	55.5%	2.7%	3.1%
CAMERON	8,247	3,807	46.2%	3.8%	3.7%
LANGSTON	4,457	4,730	106.1%	2.1%	4.6%
USAO	2,080	1,528	73.5%	1.0%	1.5%
PANHANDLE	1,660	1,226	73.9%	0.8%	1.2%
TOTAL 4-YEAR	66,783	36,928	55.3%	30.9%	35.6%
CONNORS	3,243	2,970	91.6%	1.5%	2.9%
EASTERN	2,819	994	35.3%	1.3%	1.0%
MURRAY	2,385	1,114	46.7%	1.1%	1.1%
NEOAMC	3,087	1,795	58.1%	1.4%	1.7%
NOC	3,337	1,303	39.0%	1.5%	1.3%
ROGERS	4,524	1,661	36.7%	2.1%	1.6%
TCC	29,269	6,288	21.5%	13.5%	6.1%
OSUTB-OKC	6,314	2,044	32.4%	2.9%	2.0%
OSUTB-OKM	3,035	2,308	76.0%	1.4%	2.2%
WESTERN	2,535	919	36.3%	1.2%	0.9%
REDLANDS	2,836	1,351	47.6%	1.3%	1.3%
CASC	2,339	1,099	47.0%	1.1%	1.1%
SWOSU-Sayre	821	324	39.5%	0.4%	0.3%
SEMINOLE	2,230	1,327	59.5%	1.0%	1.3%
ROSE	12,953	6,700	51.7%	6.0%	6.5%
occc	14,707	3,728	25.3%	6.8%	3.6%
OTAL 2-YEAR	96,434	35,925	37.3%	44.6%	34.7%
GRAND TOTAL	216,396	103,632	47.9%	100.0%	100.0%

Source: UDSENR14--1995-96, OCR22000B3. *Anomalous enrollment figures provided this year.



PART XI. NON-CREDIT ACTIVITIES



PART XI

NON-CREDIT ACTIVITIES REPORT

The Educational Outreach General Policy provides that non-credit activities which are extensions of authorized degree programs and are at a collegiate level will be reported to the State Regents in the manner and according to the schedule determined by the office of the Chancellor (PART VII.C. and D.). Development of the reporting process began with a concept memorandum in 1983 and developed into an initial data manual in 1986. This is the sixth annual report of non-credit activities conducted by public colleges and universities since the adoption by the State Regents of the Educational Outreach General Policy in 1988. Preparation of the report has involved the cooperation of many individuals both at the institutions and at the State Regents' office. Subsequent reports will be refined further to develop information at the system level needed by policymakers to make decisions concerning the scope of service provided by Oklahoma public higher education institutions. While this report provides information on non-credit activities offered as general outreach, future reports will include more specialized areas such as cooperative extension and professional school activities.

The purpose of collecting collegiate level non-credit data is to demonstrate the nature and level of public service provided by Oklahoma public colleges and universities. That service touches all segments of society, reaches all sections of the state as well as the nation, and in limited numbers is international.

Non-credit courses and activities are provided on a self-supporting basis and are not reported for state funding. All expenses must be recovered as well as contributing funds back to the institution for overhead and to provide seed money to develop other service opportunities. It is traditional that institutions subsidize worthwhile services from surplus



income of popular courses or activities to meet expenses. It would be a mistake to judge an institution's service effort as frivolous due to the infrequent advertisement of a sponsored activity deemed inappropriate for a college to offer. These are usually offered due to broad demand and provide a taxpayer service which may generate support for the local higher education institution. This is not to suggest that all activities, courses, and events are necessarily appropriate for collegiate sponsorship, but that they are open to the judgment of institutional authorities as measured against assigned missions.

Data from the 1984 survey of adult education conducted by the United States Department of Education, Center for Educational Statistics (CES), and reported in Trends in Adult Education 1969-1984 reveal that 23 million adults, aged 17 years or older, took 40 million courses, of which nearly 14 million (35 percent) were conducted by higher education institutions with 56 percent of those offered as non-credit courses. "Adult education" as used in the survey included all courses and organized activities taken part-time and identified as adult education by respondents 17 years old or over. Reported activities included any organized adult education courses or activities, not counting full-time attendance in school, in the previous year ranging from credit and non-credit courses to employer training to private instruction or lessons.

While in 1969 the majority of adult education courses were taken for some type of credit, i.e., for a license, degree, or certificate, by 1984 only about a third of these courses were taken for credit. The proportion of adult education courses taken for credit declined in general; however, the number of courses required for obtaining or renewing a license or certificate doubled between 1975 and 1984. From 1969 to 1984, the provider of the largest number of adult education courses was four-year colleges and universities, but they did not increase their provision of adult education to the extent that two-year colleges did during this



period. Provision of adult education opportunities is a characteristic of "world class" higher education institutions including Harvard, V. C. - Berkeley, and New York University. John Brademas, president of New York University, wrote in a May 2, 1990, article for <u>The Chronicle of Higher Education</u> that his institution has been a pioneer in teaching adults. He concludes "Adult education is a legitimate undertaking, neither a `cash cow' to fill campus coffers nor a marginal activity to be tolerated but not respected."

Just as banks are robbed because that is where the money is located, colleges and universities are called upon by various sectors of society to provide seminars, workshops, conferences, skill development, and updating opportunities because therein resides the brain power and expertise needed for these tasks. It is signally important that it is precisely these institutions to which citizens go for such assistance.

<u>Table 59: Participant Contacts in Non-Credit Activities Conducted by Public Institutions: 1995-96</u>

<u>Table 60: Participant Contacts in Non-Credit Activities Conducted in Oklahoma by</u>

<u>Public Institutions by Type of Institution and Group Served: 1995-96</u>

Table 61: Participant Contacts in Non-Credit Activities Conducted in Oklahoma by

Public Institutions by Type of Institution and Major Focus of Activity: 1995-96

Table 62: Participant Contacts in Non-Credit Activities Conducted in Oklahoma by

Public Institutions by Type of Institution and Format of Non-Credit Activity: 199596

<u>Table 63: Geographic Origin of Participant Contact in Non-Credit Activities</u>

<u>Conducted by Public Institutions by Type of Institution by County: 1995-96</u>

The information and tables which follow indicate the nature and level of public service provided by Oklahoma public colleges and universities which reported offering non-credit



activities. The information provided indicates the wide range of activities and groups served by public institutions. Participant contacts are reported. Such contacts indicate the number of participants recorded as attending and participating in non-credit activities; therefore, an individual citizen may be counted in more than one activity. The total number of participant contacts should not be interpreted as necessarily reflecting unduplicated individual counts. In some activities, participant contacts are estimated, as in large public lectures or art and music presentations.

Analysis. Altogether during 1995-96, participant contacts totaling 212,836 in noncredit activities were reported by 12 institutions, consisting of both comprehensive universities, four four-year, and six two-year institutions (see Table 59.) The 1995-96 figure is down by 37,487 participants from the 250,323 participant contacts in 1994-95. The Group Served reported in Table 60 reflects the reporting institution's determination of the group for whom an activity was primarily directed. It usually reflects the sponsor's determination of need. According to Table 60, the major groups served were the business and industry, general public, and educational institution. The Major Focus of Activity reported by type of institution in Table 61 reflects the institution's determination as to the central thrust of the activity, i.e., its primary purpose and major focus. Education, engineering and technical, and aging were the three most important focal categories. Table 62, which details the format of non-credit activity, indicates that the largest number of participant contacts and sections were reported under the electronic delivery and workshop. Since the category "other format" actually ranked first in these measures, the classification system needs to be refined to eliminate the lack of precision. The number of participant contacts reported for 77 of Oklahoma's 77 counties and out-of-state is provided in Table 63. Non-credit activities offered out-of-state resulted in 19,839 participant contacts, while 154,045 were within Oklahoma.



The top three counties represented were Oklahoma, Cleveland, and Tulsa counties with 19.9 percent, 19.2 percent, and 18.5 percent, respectively, of the total Oklahoma participant contacts.



TABLE 59 PARTICIPANT CONTACTS IN NON-CREDIT ACTIVITIES CONDUCTED BY PUBLIC INSTITUTIONS: 1995-96

Institution	Contacts
UNIVERSITY OF OKLAHOMA	60,704
OKLAHOMA STATE UNIVERSITY	90,362
UNIVERSITY OF CENTRAL OKLAHOMA	5,366
EAST CENTRAL UNIVERSITY	1
SOUTHWESTERN OKLAHOMA STATE UNIVERSITY	9,121
UNIVERSITY OF SCIENCE AND ARTS OF OKLAHOMA	3,641
CONNORS STATE COLLEGE	313
MURRAY STATE COLLEGE	286
NORTHEASTERN OKLAHOMA A&M COLLEGE	656
TULSA COMMUNITY COLLEGE	16,106
	12,528
OSU TECHNICAL BRANCH OKMULGEE	972
OKLAHOMA CITY COMMUNITY COLLEGE	12,781
TOTAL FOR ALL INSTITUTIONS	212,836

Source: SASNON8G.

TABLE 60
PARTICIPANT CONTACTS IN NON-CREDIT ACTIVITIES
CONDUCTED IN OKLAHOMA BY PUBLIC INSTITUTIONS BY TYPE
OF INSTITUTION AND GROUP SERVED: 1995-96

	Τ	ype of Institutio	n	
Group Served	Comprehensive	Four-Year	Two-Year	Total
Business and Industry	30,710	702	5,736	37,148
Government	8,801	10	19	8,830
Educational Institution	5,716	9,860	14,791	30,367
Health and Human Services	300	1,498	876	2,674
Military	210	o	0.0	210
Labor	ol	ol	68	68
Community Agency	23,044	235	0	23,279
General Public	17,443	3,039	16,390	36,872
Other	64,842	3,097	5,449	73,388
TOTAL	151,066	18,441	43,329	212,836

Source: SASNON8A



TABLE 61
PARTICIPANT CONTACTS IN NON-CREDIT ACTIVITIES CONDUCTED IN
OKLAHOMA BY PUBLIC INSTITUTIONS BY TYPE OF INSTITUTION AND
MAJOR FOCUS OF ACTIVITY: 1995-96

	Ту	pe of Instituti	on	
Major Focus of Activity	Comprehensive	Four-Year	Two-Year	Total
Aging	11	0	594	605
Agriculture and Food Production	15	o	10	25
Arts and Humanities	12	o	27	39
Business	9	o	80	89
Community Development	10	ol	11	21
Education	11	o	14,736	
Engineering and Technical	17	o	605	622
Environment	6	ol	1	7
Family	9	ol	6	15
Government	j 9	ol	12	21
Health and Safety	6	ol	42	48
Human Relations	2	o	67	69
Law and Law Enforcement	11	ol	24	35
Leisure	10	o	234	244
Professional Re-certification/Re-licensing	12	o	398	410
Science and Mathematics	29	ol	10	39
Social Change	10	ol	2	12
Unemployment	14	o	<u>-</u>	20
Upgrading Skills	11	ا	119	130
Others	150,852	18,441	26,345	195,63 8
TOTAL	151,066	18,441	43,329	212,836

Source: SASNON8B

TABLE 62
PARTICIPANT CONTACTS IN NON-CREDIT ACTIVITIES CONDUCTED IN
OKLAHOMA BY PUBLIC INSTITUTIONS BY TYPE OF INSTITUTION AND
FORMAT OF NON-CREDIT ACTIVITY: 1995-96

comprehensive 1,362	pe of Institution Four-Year 1,052	Two-Year	Total
1,362			
· ·	1,052	1 505	
92		1.3031	3,919
83	2.773	403	3,259
17.066	1 ' 1	22.627	44.973
6.950		1,931	10.588
63,471	, ,, ., ,	181	63.976
•			86,121
			212,836
	62,134	63,471 324 62,134 7,305 151,066 18,441	62,134 7,305 16,682

Source: SASNON8F



TABLE 63 GEOGRAPHIC ORIGIN OF PARTICIPANT CONTACTS IN NON-CREDIT ACTIVITIES CONDUCTED BY PUBLIC INSTITUTIONS BY COUNTY: 1995-96

Adair	193	Grant	224	Nowata	38
Alfalfa	196	Greer	56	Okfuskee	263
Atoka	73	Harmon	89	Oklahoma	30,677
Beaver	62	Harper	166	Okmulgee	893
Beckham	196	Haskell	38	Osage	177
Blaine	184	Hughes	130	Ottawa	870
Bryan	414	Jackson	233	Pawnee	83
Caddo	1,363	Jefferson	69	Payne	11,689
Canadian	611	Johnston		Pittsburg	727
Carter	468	Kay	424	Pontotoc	8,343
Cherokee	350	Kingfisher	193	 Pottawatomie	1,236
Choctaw	283	Kiowa	512	Pushmataha	160
Cimarron	25	Latimer	168	Roger Mills	118
Cleveland	29,509	Leflore	526	Rogers	160
Coal	30	Lincoln	297	Seminole	217
Comanche	1,806	Logan	120	Sequoyah	566
Cotton	76	Love		Stephens	551
Craig	100	Major		Texas	96
Creek	622	Marshali	301	Tillman	171
Custer	3,423	Mayes	111	Tulsa	28,431
Delaware	514	McClain	79	Wagoner	139
Dewey	76	McCurtain		Washington	523
Ellis	1,105	McIntosh	· · · · · · · · · · · · · · · · · · ·	Washita	71
Garfield	439	Murray	401	Woods	186
arvin	857	Muskogee		Woodward	18
arady	224	Noble	131	Unknown	38,952
Source: SASNON8E				Okiahoma Total	154,045
			Ī	Out-of-State Total	19,839
				Grand Total	212,836

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Office of Educational Research and Improvement (OERI)
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