BULLETIN

THE UNIVERSITY OF KANSAS

UNIVERSITY FACTS



property tax dollar paid in Kansas in 1936 went for the support of the University of Kansas.

No. 24

Entered as second-class matter December 29, 1910, at the post office at Lawrence, Kansas, under act of July 16, 1894.



How the State Government Spent Its Dollar, 1935-36

(Total expenditures from all funds, i.e., property tax, income tax, bonus tax, fee collections, cigarette tax, Federal aid, etc.)



Of the total expenditures of the State Government, 5.8 cents of each dollar went to the University of Kansas for operation and maintenance. (Total state expenditures include the self-supporting auxiliary enterprises of the various institutions. At the University these are the Cafeteria, the Domintory, etc.)

Of the state's dollar, 10.5 cents were raised by property taxation and 89.5 cents came from other sources. (For a list of state income, see inside back cover).

Distribution of 1935-36 State Dollar

	Expenditures	Per cen
Highways	\$20,225,890.	45 or 59.9
State Institutions	8,350,059.	67 24.8
Educational (under Bd. of Regents)	4,660,359.23	13.8
Educational (under Bd. of Admin.)	389,041.42	1.2
Charitable	1,743,648.26	5.2
Penal	1,383,255.70	4.1
Patriotic	173,755.06	0.5
Soldier bonus	941,685.	74 2.8
State departments, boards and commission (Executive offices, judicial, state printer, state f	s 4,224,596.	.17 12.5

FOREWORD

AN INSTITUTION as large as the University of Kansas offers many problems of interest to the taxpayers of the state, and the parents of its students. Questions of faculty personnel, student life, and cost of instruction and operation come up constantly.

This booklet is intended to answer from the records the more important of the questions, and to present in condensed form a picture of the University of Kansas.



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STUDENT ENROLLMENT

1. A RECORD ENROLLMENT THIS YEAR.

The student enrollment this year is the greatest in the history of the University, exceeding by 353 that of the previous high year of 1930. The actual attendance on November 1 was as follows:

The College of Liberal Arts and Sciences	2500
The School of Engineering and Architecture	628
The School of Medicine (including Nurses)	399
The School of Fine Arts	320
The Graduate School	307
The School of Business	231
The School of Law	167
The School of Pharmacy	94
The School of Education	64
Total	4710
Duplicates (combined registrations)	103
	460

The net total of 4407 compares with the previous record enrollments of 4234 in 1930 and 4212 in 1935. The figure represents the actual resident attendance. Students enrolled in Extension Courses are not included, and deductions have been made for withdrawals and combined registrations in two divisions.

As a rule, a student registers in only one school. He may, and often does enroll for courses in schools other than the one in which he is registered. Thus, only 231 students were registered in the School of Business, but several hundred students from other divisions were enrolled in courses there.

The Business and Education curricula are two years in length, open only to tude that who have had two years of general college work. The Law course is three years in length and is open to persons who have completed they years of general college work. The course in Medicine is four years in either years of general college credit. Courses in Liberal Arts and Sciences, Engineering and Architecture, Fine Arts, and Parmany are four years in length and are open to freshmen. The Graduate course is from one to three years in length; graduation from an accredited college in percequisite for enrollment.

2. THE EXTENSION ENROLLMENT.

The non-resident enrollment reported by the Extension Division on January 1, 1937, was as follows:

Students	in	Correspondence Study	1651
		Extension Classes	
0 1 .		r 1 C.II Cl	216

Net total extension students (not in residence) 2019

3. RESIDENT ATTENDANCE FOR THE PAST DECADE.

	November 1 Attendance*	9-Months Attendance	Summer Sessio Attendance
1926-27	4002	4439	1614
1927-28	4035	4474	1680
1928-29	4038	4453	1683
1929-30	4192	4587	1787
1930-31	4254	4658	1869
1931-32	4049	4434	1902**
1932-33	3684	4006	1435
1933-34	3648	4006	1048
1934-35	3931	4268	1142
1935-36	4212	4545	1210
1936-37	4607	4935 (est.)	1264

^{*} Actual attendance; withdrawals have been deducted.

4. RESIDENT ATTENDANCE BY TEN-YEAR INTERVALS.

The resident attendance for the 9-months term, by ten-year intervals, since the opening of the University, is as follows:

1876-77 359
1886-87 489
1896-97 1004
1906-07 1661
1916-17 2938

1936-37 4439 * Estimated.

 $^{^{\}rm 0.6}$ Up to and including 1932-33 the Summer Session consisted of two terms; since then only one term has been held.

 $[\]dagger$ Number of different students who attended at least one semester during the regular 9-months term.

5. K.U. COMPARED WITH OTHER SCHOOLS.

Figures compiled by President Raymond Walters of Cincinnati University show that in number of full-time resident students the University of Kansas this year ranks thirty-fourth among the six hundred colleges and universities of the country.

The resident attendance at a number of mid-western state colleges and universities on November 1, 1936, was as follows:

Arkansas	2326	Minnesota	14,318
Colorado®	3695	Missouri	4748
Illinois	12,919	Nebraska	6815
Indiana	5556	Ohio	12,507
Iowa	6645	Oklahoma*	5741
Iowa State	4843	Oklahoma A.&M.	4187
Kansas	4631	Purdue	5298
Kansas State	3665	Texas	8980
Michigan	10,646	Wisconsin	10,071

Figures for these schools were received by letter; all other figures are from School and Society for Dec. 19, 1936.

6. NUMBER OF DEGREES GRANTED.

The University has granted a total of 21,094 degrees.

In 1936 a total of 921 degrees were granted, distributed as follows: Graduate, 132; Liberal Arts and Sciences, 419; Engineering and Architecture, 93; Fine Arts, 42; Education, 38; Busines, 83; Law, 33; Pharmacy, 44; Medicine, 72. In addition, 89 Teacher's Diplomas, 29 Nursing Certificates and 18 Certificates in Post-Graduate hospital work were awarded.

7. TREND OF ENROLLMENT TO UPPER LEVEL.

In recent years the trend of enrollment has been to the upper-class level. This gradual shift is shown in the following table:

A total Second							*** **	11/ 17
	1914-15	'21-22	'26-27	28-29	30-31	32-33	34-33	36-37
FrSoph.	\$6%	56%	52%	47%	44%	39%	42%	42%
JrSrGr	4.400	4406	49%	53%	56%	61%	58%	58%
JrSrGr	4470	44 70	4070					

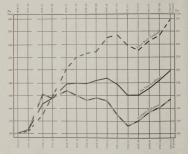
The chief significance of this growth in the upper class levels is the higher cost involved. Studies made in recent years by a number of institu-



tions show that instruction in the junior and senior years costs from $1\frac{1}{2}$ to $2\frac{1}{2}$, and graduate instruction from $3\frac{1}{2}$ to 6 times that of the freshman-sophomore level.

DISTRIBUTION OF RESIDENT ENROLLMENT SINCE 1914-15

The Trend of Freshman-Sophomore, Junior-Senior-Graduate, and Net Total Enrollment During the Nine-Months Terms.



It will be noted that

Freshman-Sophomore Enrollment has declined since its peak year of 1926-27 and this year is only 54 per cent larger than it was in 1914-15;

Junior-Senior-Graduate Enrollment has increased steadily, and this year is 180 per cent greater than it was in 1914-15;

Net Total Enrollment is now almost 100 per cent greater than it was in 1914-15.



FINANCE

1. RESOURCES AND BUDGET FOR 1936-37.

A. RESOURCES:

Firemen's short course

Proposed balance

New buildings

a. Legislative Appropriations:	Lawrence	Kansas City	
All educational purposes	\$790,250	\$132,750	
Repairs and improvements	45,000	2,500	
Geological survey	25,000		
Firemen's short course			
Total	\$860,750	\$135,250	
b. Appropriation balances (carried			
forward from 1935-36)	50,523	408	
c. Cash Funds (estimated)			
Student fees and dept. receipts"	384,400	301,375	
Interest on endowment fund	10,000		
Reserve balances	. 86,958	26,531	
Building accounts		159,403	
Total	\$481,358	\$487,309	
GRAND TOTAL	\$1,	392,631	\$622,967
B. BUDGET:			
Personnel	1,009,019	229,201	
Maintenance		238,000	
Repairs and improvements	45,000	2,908	
Geological survey			

*Not included are the following self-supporting auxiliary departments which operate independently of the regular budget: Athletics, Memorial Union, student hospital,

500

174,403†

26,663

\$644,512

**-\$ 21.545

The four new buildings started last year are the clinic building, the children's ward, the Hixon research laboratory, and the warehouse. The buildings are made possible by a combination of private gifts (\$80,000), reserve hospital earnings (\$100,742), a state appropriation (\$110,000), and PWA funds (\$129,972).

**This deficiency is due to two items: (1) Repair of the old hospital plant for use as a Tubercular Ward to relieve the demands on the State Sanitarium at Norton, \$7,000; and (2) transfer of \$13,000 from the fee fund to the Clinic Building Construction of Account to make possible the construction of an additional floor to the clinic building.



SOURCE OF THE UNIVERSITY'S FINANCES

Legislative Appropriations Fees and Receipts
51.9 per cent 48.1 per cent

If new construction is excluded, the figures are \$6.4 per cent from appropriations and 43.6 per cent from fees and receipts.

2. SOURCE OF THE STATE APPROPRIATIONS.

The state appropriations for support of the University for 1936-37 total \$996,000. Of this amount, \$436,248 or 43.8 per cent comes from general property taxes and \$579,752 or 56.2 per cent comes from other revenue sources of the state.

3. PORTION OF PROPERTY TAX DOLLAR TO K.U.

In 1936 less than $\frac{1}{2}$ of 1 cent of the average property tax dollar paid in Kansas went for support of the University of Kansas. The actual average for the entire state was $67 \cdot 100$ of 1 cent. The figure varied in communities in inverse ratio to the total tax levies, ranging from less than $\frac{1}{2}$ of 1 cent in communities with relatively high levies to $\frac{1}{2}$ of 1 cent in communities with relatively lab levies to $\frac{1}{2}$ of 1 cent in communities on page 28.

4. EXTENT OF FEDERAL SUPPORT.

Federal support of the work of the University is limited to maintenance of a Reserve Officers Training Corps and to an annual appropriation of \$2,000 for home economics instruction under the Smith-Hughes law.

Two R.O.T.C. units, an infantry and a coast artillery unit, are maintained. Enrollment is elective. Courses parallel the regular academic course, and count as credit toward graduation. Students in the advanced or juniorsenior years receive pay of §9 a month. The Federal Government provides uniforms, a staff of seven officers, and about \$57,000 worth of equipment.

5. HOW THE UNIVERSITY SPENDS ITS DOLLAR.

The University expenditures* for 1935-36 were distributed as follows:

Instruction (directly or indirectly)	74.6 per cent
Maintenance of plant	11.2 per cent
Repairs and improvements	3.3 per cent
Museums, research, publications, etc.	3.3 per cent
State service agencies	7 6 per cent

Note—If new construction were included, the distribution for 1933-36 would have been: Instruction, 67.5 per cent; maintenance, 10.1 per cent; new construction, 9.4 per cent; state service, 6.9 per cent; repairs and improvements, 3.1 per cent; miscellaneous, 3.0 per cent.

ONot including auxiliary enterprises, such as Cafeteria, Dormitory, etc.

HOW THE UNIVERSITY SPENDS ITS DOLLAR (Based on 1935-36 Expenditures)



6. COOPERATION WITH STATE ECONOMY PROGRAM.

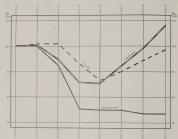
The University has cooperated from the first with the state economy program. In 1931-32, \$122,684.97 of the legislative appropriations were turned back to the state. In 1932-33 the amount returned was \$339,889,63. In 1933 the legislature appropriated \$342,250 less for annual operating purposes than did the 1931 legislature. In addition, the Regents were directed to make a 25 per cent reduction in the resident fee schedule, which further reduced income \$43,000. In 1935 the legislature continued the fee reduction and reduced the legislative appropriations \$16,250 further. The result of these reductions on the current resources is shown below:

A The Main Appropriation Items

it. I be much trippedprimation trems		
Salaries and wages:	1931-32	1936-37
Lawrence	\$819,000	\$615,000
Kansas City	115,000	86,250
Maintenance:		
Lawrence	260,500	175,250
Kansas City	62,000	46,500
Repairs and improvements:		
Lawrence	67,500	45,000
Kansas City	5,000	2,500
Totals	\$1,329,000	\$970,500
Reduction in appropriations	\$358,500	
B. Student Fees:		

Loss due to 25 per cent reduction in	
resident fee schedule (on basis	
1936-37 enrollment)	51,50
Total annual reduction in	
operating funds	410,00

TREND OF APPROPRIATIONS, FACULTY AND ENROLLMENT, 1929-1936. (At Lawrence)



The enrollment is the actual attendance on November 1. The appropriations include the the items for Salaries and Wages, Maintenance, and Repairs and Improvements: the

7. RETRENCHMENTS NECESSITATED BY REDUCTIONS.

In order to live within its reduced resources after 1930-31, the University had to make severe retrenchments. The main items of retrenchment have been:

Reduction in instructional staff.

Increase in size of classes.

Increase in faculty teaching loads.

Reduction of individual salaries, ranging from 15 to 30 per cent.

Reduction of allowances for office assistance, clerical help, etc.

Reduction of funds for part-time student employment.

Suspension of purchases of much needed equipment for offices, laboratories and graduate student research. Postponement of all but emergency repairs and improvements.

Heavy reduction of museum program.

Reduction in the already inadequate library book fund.

Virtual suspension of research bureaus.

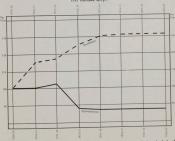
Reduction of allowance for travel on University business.

Reduction of state service activities—biological surveys, sanitary engineering service, extension service, food analyses, etc.

Reduction of general service program—University convocations and lectures, fine arts vespers, Sunday evening community services, art exhibits, etc.

Elimination of valuable features of student advisory service. Reduction of graduate fellowship allowance.

TREND OF ENROLLMENT AND APPROPRIATIONS SINCE 1929. (At Kansas City)



The enrollment is the actual attendance on Nov. 1. The appropriations include the three regular items—salaries and wages, maintenance, repairs and improvements.

8. EFFECT OF RETRENCHMENT ON QUALITY OF SERVICE.

The reductions were necessary in Kansas and were accepted in good to the But at the low point of the depression enrollment was off only 15 per control of the property of the But at the low point of the depression enrollment was off only 15 per control of the But at the But a



APPROPRIATIONS REQUESTED FOR 1937-39.

	Current App	propriations	Biennial I	Requests
	1935-36	1936-37	1937-38	1938-39
Salaries and wages	\$615,000	\$615,000	\$804,250*	\$804,250*
Maintenance	175,000	175,000	275,000	275,000
Repairs and improvements	45,000	45,000	55,000	55,000
Contingent fund	250	250	500	500
Geological survey	25,000	25,000	25,000	25,000
Firemen's course	500	500	500	500
Library stacks			75,000	75,000
Dyche museum repair			55,000	
Watkins dorm. connection _			5,000	
New boiler, M.E. lab.			7,500	
Totals		\$860,750	\$1,302,750	\$1,235,250
	(AT KANS	as City)		
Salaries and wages	\$ 86,250	\$ 86,250	\$145,000	\$145,000
Maintenance	46,500	46,500	75,000	77,000
Repairs and improvements	2,500	2,500	7,500	7,500
Warehouse	10,000			
Connecting corridors			60.000**	
Negro ward				75,000
Power plant addition			60,000	
Completion and equipment				
of new units			52,000	53,000
Totals	\$145,250	\$135,250	\$399,500	\$357,500
Grand Totals	\$1,006,000	4094 000	#1 702 250	£1 (02.750

For "valueise and many and additional income."

**This is the architect's first estimate; his final estimate is \$100,000.

2. IMPORTANCE OF APPROPRIATING AMOUNTS REQUESTED.

It is of vital importance to the state that the amounts requested be appropriated. If Kansas young people now of college age are to have equal chance in competition with students trained during other times or in other places, a high quality of service must be maintained in Kansas. The stronger men on the faculty must be retained, promising young men must be selected to fill vacancies, worn-out and obsolete equipment which has accumulated during the past is years must be replaced, new books must be purchased during the past is years must be replaced, new books must be purchased and the files of periodicals must be maintained. This is of particular importance as the enrollment trend continues to the advanced levels.

Youth must have its opportunity now or not at all.

3. EXPLANATION OF REQUESTS FOR 1937-39.

Salabis AND Wagus. The amount requested is necessary (a) to provide additional instructors in departments where the staff is inadequate to handle the enrollment; (b) to allow replacement of some of the part-time graduate assistants with more permanent personnel; and (c) to restore part of the individual salary cuts made after 1931.

Enrollment and Faculty. The current carollment exceeds by 353 that of the previous high year, 1900. The number on the faculty has took kept pace, being smaller than that of 1930. In addition, a greater number of part-time graduate assistants and inexperienced young instructors are on the staff than in 1930. These two facts mean larger classes, heavier teaching loads, less attention to individual students.

Individual Compensation. The compensation scale is low, from janitor to dean. For example, instructional salaries at other mid-western state universities range from 12 to 35 per cent above those paid at K.U.—a differential twice as great as existed in 1930. (For additional information, see page 19).

Reserve Balances. This biennium the salary and maintenance budgets are being balanced through the use of reserve balances, as directed by the 1935 legislature. Virtual exhaustion of these balances this year means that increased appropriations are necessary to maintain even the current budget during the next biennium.

MAINTENANCE. For six years the maintenance allotments of most departments have had to be cut out of proportion to appropriation reductions in order to maintain certain essential services that did not decrease in cost (fuel, water, gas, postage, books and periodicals, supplies, etc.) The result is a critical accumulation of apparatus and equipment needs.

REPAIRS AND IMPROVEMENTS. The reduced appropriations have necessitated the elimination of major repairs and improvements, the cutting of the routine building maintenance program, and the limiting of minor repairs to emergency items. The amount requested, while insufficient for major repairs, will cover the more urgent repair needs.

CONTINGENT FUND. The present fund is inadequate for necessary travel, not to mention contingent expenses.

LIBRAY STACE EXTENSION. The library stack, inadequate when built, accommodates only 121,000 beaks. Makelafrit stacks in corridors and shelving in reading rooms take cure of \$4,000 more; and branch libraries, badly overcrowded and in need of relief, contain about \$47,000 values. This leaves an overflow of \$4,000 which has to be stored, and thus in unavailable to the public. To this overflow the library is adding about \$9,000 volumes a year. To remedy this condition it is urged that the stack be extended in conformity with the original building plans, and filled to one-half of its expactly with steel stacks (additional shelf space for 210,000 volumes.)

DY-GER MUSEUM REPAIR. The museum has been closed for more than four years. By aid of a \$25,000 appropriation by the 1933 legislature and a PWA grant, part of the repair has been made. To complete the reconstruction will cost \$55,000. In the meantime, the priceless collections deteriorate in storage and are not a vailable for laboratory us or public exhibits.

DOAMTORY CONNECTION. Mrs. Elizabeth M. Watkins of Lawrence is giving to the University a dormitory for self-supporting women. The building, now under construction, will be ready for occupancy next fall. The only cost to the state will be construction of a tunnel with service lines connecting with the campus system.

AT KANSAS CITY

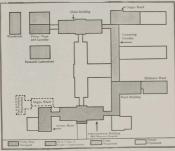
CONNECTING CORRIDOR. The new Clinic Building cannot be used until some physical connection is made with the main hospital plant. The basement of the proposed Connecting Corridor would provide much-needed cold storage facilities and solated quaterts for the morgue. The second floor would provide room for a cancer clinic and more adequate quarters for the overcrowedd X-ray department.

NEGRO WARD. This would replace the present temporary barracks quarters. It would be a three-story unit, accommodating 40 patients, and complete with facilities for instruction. The basement would be a storeroom annex, and the two upper floors would be wards.

Power Plant Addition. The present Power Plant cannot supply heat for the new units now under construction. In addition, the overcrowded laundry needs more room.

COMPATION AND EQUIPMENT OF NEW UNITS. The basement and third and fourth floors of the Children's Pavilion and the second and third floors of the Children's Pavilion and the second and third floors of the Children's Pavilion, the Children's Ch

BUILDING PLAN AT THE SCHOOL OF MEDICINE AND UNIVERSITY HOSPITALS (At Kansas City)



Through a combination of WPA labor, PWA funds, (\$129,972), private gifts (\$80,000), a State appropriation (\$10,000) and reserve hospital earnings (\$100,742), one new building (Research Laboratory) has been completed and three units are under construction.

The requests for 1937-39 would meet the following urgent needs:

CLINIC BUILDING. The completion of two upper floors; equipment of all floors. Housed on the basement floors will be the kitchen and dietary department; on the upper floors the Out-Patient Department, now located in inadequate, flimsy wooden barracks.

CHILDREN'S PAVILION. Completion and equipment of basement and two upper floors.

WAREHOUSE. Installation of doors and elevator

CONNECTING CORRIDOR. A two-story physical connection between Clinic Building and main plant, 200 feet long and 30 to 50 feet wide; basement to provide facilities for cold storage and quarters for morgue ;upper floor to house cancer clinic and x-ray department.

NEGRO WARD. A three-story unit to accommodate 40 patients; complete with wards, operating suite, and facilities for instruction. Will replace present inadequate temporary

POWER PLANT ADDITION. Present plant is inadequate for units under construction. Laundry, located over power plant, also needs expansion.

NOTE: Excavations for Connecting Corridor and Negro Ward have been completed through WPA labor.

PERSONNEL.

1. UNIVERSITY ADMINISTRATION.

The chief executive of the University is the Chancellor, who is directly responsible to the Board of Regents. The Regents, nine in number, are appointed by the Governor for overlapping terms of four years. They serve without salary.

At the head of each University division is a dean or director who is directly responsible to the Chancellor for the work of his division. At the head of each department within a division is a chairman who is responsible to his dean or director for the work of the department.

The Registrar is in charge of student registration and keeps the official student records. The Superintendent of Buildings and Grounds has control of repairs, improvements and maintenance of grounds. The Bursar is chief financial officer and through the Business Office collects and disburses all University funds. Each in turn is of course responsible to the Chancellor.

2. THE INSTRUCTIONAL STAFF

	Law	rence	Kansas City	
Rank	Full-time	Part-time	Full-time	Part-time
Deans	7	0	1	. 0
Professors	88	1	2	15
Associate Professors	55	1	2	10
Assistant Professors	41	4	0	17
Instructors	48	9	5	49
Assistant Instructors	8	51	1	4
Assistants	0	21	0	34
Totals	247	87	11	129
Full-time equivalent		287		15

The part-time roster at Kansas City includes many eminent physicians and surgeons who assis in the clinics or give one or more lectures a week. Due to the difficulty in determining their services in terms of full-time, they are not included in the full-time evaluation. This group of Kansas City doctors and their schedule of pay is as follows:

Without salary 37 \$90 a year 67 \$270 a year 11

3. EFFECT OF INCREASED ENROLLMENT ON FACULTY.

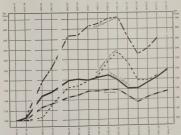
The number of faculty members has not kept pace with the growth of student enrollment (see chart on page 17). The result is that classes are

larger and teaching schedules heavier. Particularly is this true of the past three years.

Many classes are too large for the best kind of instruction. In elementary languages, for example, it is generally agreed that the quality of instruction drops as the class size exceeds 20. This year the University class sections in German 1 averages 27, in Spanish 1, 29.

The University enrollment this year is 98 per cent larger than it was in 1915; the number on the faculty is 55 per cent larger.

COMPARISON OF ENROLLMENT, TEACHING STAFF, TOTAL EXPENDITURES, AND THESE EXPENDITURES COMPUTED ON 1915 BASIS OF VALUES



Both the Lawrence and Kansas City divisions are included in the study. The enrollment is the net total for the regular term. The instructional staff includes full-time teachers plus part-time instructors in terms of full-time persons. Expenditures do not include auxiliary enterprises, such as divine persons. Expenditures do not include auxiliary enterprises, such as foreign expenditures on the 1915 basis of values the cost of living index compiled by the National Industrial Conference Board from the Survey of Current Business is used.

4. EXTENT OF SALARY REDUCTIONS AFTER 1930-31.

A. IN MID-WESTERN STATE UNIVERSITIES:

A study of available reports on salary reductions in educational institutions after 1930-31 indicates that the average cuts ranged between 15 and 20 per cent, with the median approximately 15 per cent. In Kansas the reduction ranged from 15 to 30 per cent. In other midwestern states the cuts at the state universities were generally less than this, as shown in the following ability.

table:		
Rang	e of C	Cuts (Per cen.
Minnesota	0 to	171/25#
Indiana		121/2
Illinois	5 to	15%
Missouri	5 10	205
Oklahoma	5 to	20
Michigan	6 to	202
Arkansas	8 to	205
Ohio	4 to	225
Nehraska		225
Colorado	Aver.	205
Iowa	15 to	302
Kansas	15 to	30
	25 to	305

* Except in case of the Chancellor, the maximum reduction was 25 per cent.

* Reduction was actually lower than in Kansas. For example, a salary that was cut 18% in lowa was reduced 25% in Kansas; the lowa cuts above 18% applied to salaries that were with a few exceptions higher than any paid in Kansas.

B. IN THE PUBLIC SERVICE IN KANSAS:

		Redi	nction
Elective state official (other than judges)			no cu
State Highway employees	5	per	cent
Supreme Court and district judges			cents
State departments, boards, commissions, (est.)	14.5	per	centi
State institutions (other than the 5 schools) est	16.7	per	cent
Federal employees			
County elective officials, est.	15.0	per	cent
State educational institutions	20.05	De	r cen

† Estimates for State Departments, Boards and Commissions, and for State Institutions other than the five state colleges are based on Roster of Departments and Institutions for 1911 and 1931 issued by the State Auditor.

§ Part of this has since been restored. See item 6.

5. LOWEST SALARY SCALE IN MID-WEST

The present salary scale at the University of Kansas is the lowest among state universities in the middle west.

In 1930-31 the median instructional salaries at 12 mid-western state universities were from 11.6 to 19.9 per cent higher than those at the University of Kansas, In 1934-35 the difference ranged from 20.8 per cent to 30.4 per cent. This year the differential is still greater, ranging from 21.6 to 35.4 per cent. The averages for the various ranks are as follows:

Per cent that Average is Above Kansas

	1930-31	1934-35	1936-37
Professors	15.8	30.4	25.4
Associate Professors	19.9	25.0	28.2
Assistant Professors	15.4	25.1	25.8
Instructors	11.6	20.8	21.6

This differential against K.U. is due to two things: (1) relatively heavier reductions in individual salaries at K.U. than at other state universities; and (2) earlier and more generous restorations in other states than have been possible in Kansas. The difference will be found to be greater if the large endowed universities and the state universities in the far East and far West are included, since their 1930 salary scales were considerably higher and their depression reductions much less than those in Kansas. All these schools combete with Kansas for staff members.

§ Colorado, Illinois, Indiana, Iowa, Michigan, Minnesota, Missouri, Nebraska, Ohio State, Oklahoma, Texas, Wisconsin.

6. EXTENT OF SALARY RESTORATIONS SINCE 1933-34.

A. IN MID-WESTERN STATE UNIVERSITIES:

The American Association of University Professors reports† that by 1935-36 one-third of the institutions in a sample survey made partial salary restorations, with the East and South leading. A circular of the U.S. Office of Education** indicates from one-third to one-half of the 319 schools reporting increased salaries in 1935-'36. In addition, a number of institutions made partial restorations in 1934-35. And some restorations have been made during the current year.

Reports from presidents of mid-western state universities show that restorations have been made in the Mid-West as follows:

10% general increase, in 1934-35, Scale now 10% below that for 1930, Arkansas

Complete restoration-under \$2600 in 1935-35; over \$2600 in 1936-37. Colorado Complete restoration for salaries \$1000 or less; Illinois

† Bulletin of the American Association of University Professors, March, 1936. ° No. 148, the Economic Outlook for Higher Education for 1935-36, Nov., 1935. Iowa Restoration in individual cases.

Michigan Restoration in individual cases.

Minnesota Complete restoration for salaries below \$1320; one-half restoration for salaries above \$1320—in 1935-36.

Missouri Most salaries restored in full. Deans, professors, associate professors and assistant professors receive from 3 to 5 per cent less than in 1930; others approximately same as 1930.

Nebraska 2% restored in 1934-35; additional 5% restored in 1935-36.

Ohio State Average 56% restoration, in April, 1936.

Texas Complete restoration in lower brackets; 80% restoration in higher brackets—in 1935-36.

Wisconsin Partial restoration in lower brackets, in May, 1936.

B. IN THE PUBLIC SERVICE IN KANSAS:

Per cent Restoration	Date Effective
100%	January 2, 1936
100%	January 1, 1935
100%	July 1, 1935
100%	April 1, 1935
	Restoration100%100%100%100%

7. SIGNIFICANCE OF SALARY DIFFERENTIAL.

In order to maintain teaching standards that measure up to those of universities in nearby states it is necessary to retain the leading professors and to attract promising young instructors to fill vacancies caused by death, retirement or resignation. Kansas, with a salary scale below that of other mid-western state universities, is at an almost hopeless disadvantage in the competition for good instructors.

Before next September successors must be found to two deans and eight full professors. The outlook is not promising when one recalls that the average salary of a full professor at the state university in the four neighboring states ranges from \$450 to \$1350 above the K.U. scale. This differential is more than twice as great as it was in 1930.

The quality of instruction that the youth of Kansas are to receive depends on the kind of instructors that the schools are able to attract.

BUILDINGS

1. THE MAJOR BUILDING NEEDS.

- A. Requested for 1937-39:
 - For details, see page 14
 - a. Completion of Dyche Museum repair
 - b. Extension of Library stack

AT KANSAS CITY

- c. Completion and equipment of Clinic Building, Children's Pavilion, and Warehouse
- d. Negro Ward
- e. Connecting Corridor
- f. Power Plant addition

B. OTHER URGENT NEEDS:

- a. At Lawrence:
 - (1) Laboratory Building. To provide laboratories for the medical sciences and pharmacy, now located in overcrowded departments. Anatomy is inadequately housed in the temporary one-story frame structure formerly occupied by the cafeteria. Physiology needs larger and centralized quarters, part of the laboratories being located in the basement of the west Administration building and part in the crowded Animal house several blocks across the campus. Biochemistry is inadequately housed in quarters borrowed from and badly needed by the School of Pharmacy. Due to a change in pharmacy laws requiring graduation from a recognized school of pharmacy, the enrollment at K.U. has doubled in the past two years and is expected to increase still more. Enrollment in chemistry and chemical engineering is the greatest in history, and the two departments need the entire present build-

Chiefly because of the crowded quarters of Anatomy and Biochemistry, the University annually refuses enrollment to qualified Kansans who wish to study medicine.

- (2) Fine Arts building
- (3) Training School building
- (4) Addition to Engineering laboratories
- (5) Journalism building

b. At Kansas City:

- (1) Laboratory building. To consolidate the laboratories, now located in part on the new campus and in part on the old campus a mile away. This is considered the most pressing need by the recent national medical school survey committee.
- (2) Operating suite
- (3) Psychopathic ward
- (4) Addition to Nurse's home.

2. BUILDINGS THAT HAVE BEEN GIFTS.

The following buildings have come to the University as gifts

	llowing buildings have come to the University	as girts:
Year	Building	
1865	North College Hall	
1894	Spooner Library	65,000
1894	Chancellor's Residence	12,000
1899	Fowler Shops	21,000
1905	Bell Hospital (Old Hospital)	
1915	Oread Training School	6,000
1921	Memorial Stadium	
1925	Memorial Union	
1926	Watkins Hall	
1929	Home Economics Practice House	
1931	Watkins Memorial Hospital (for students)	
1936	Medical Research Laboratory	
1936	Children's Hospital Pavilion	109,000
1936	Clinic Building	131,500
1936	Miller Dormitory	75,000
	Total	\$1,730,000

The three new buildings at Kansas City (research laboratory, children's pavilion, clinic building) are made possible by a combination of private gifts (\$\$0,000), PWA grants (\$121,000), and reserve hospital earnings (\$100,000). In addition, the PWA added \$\$,100 to a state appropriation of \$10,000 for construction of a Warehouse a

3. VALUE OF BUILDINGS.

The section of Distriction and the College

Buildings° \$5,000,000 Land 559,100 Equipment 3,023,000

Includes stadium, and new buildings at Kansas City.

STUDENT LIFE

1. HOUSING FACILITIES.

Corbin Hall, the dormitory for women bailt by the state in 1923, accommodates 120 women students. Excilitis for 74 women students are provided in Watchiss and Miller halls, residence halls for self-supporting women given to the University, the former in 1926 and the latter in 1936. About non-third of the students live in fraternity and sorotify houses. Others live in rooming houses or in private homes. Several hundred live with their own families.

2. STUDENT WELFARE.

The Adviser of Women has charge of the welfare of women students. The Men's Student Adviser has charge of the general welfare of men students. The University religious life is in charge of the University Y.M.C.A. and Y.W.C.A. and student pastors.

The University maintains three full-time physicians and a staff of nurse at the Student Hospital where students may go at any time for consultation and treatment. The gift of Mrs. Elizabeth Watkins of a fully equipped modern student hospital and dispensary enables the University to provide medical care to students on the level of the best in the country. During 1935-36 the hospital was used by 85 per cent of the student body, who made \$2.2170 dispensary calls

3. FORMS OF FINANCIAL AID.

Deserving and needy students above the freshman year may receive emergency help from the Student Loan Fund, composed of donations from classes and private individuals. Several memorial and club loan funds are also available.

Numerous gift and loan scholarships donated by friends of the University are administered by a faculty committee.

The Summerfield Scholarships, established by Solon Summerfield of New York, an alumnus of the University, and yielding an annual income of \$20,000 are designed to provide a four-year university course without financial anxiety for young men of promise, graduates of Kansas high schools. Summerfield Scholars at the University this year number 65.

4. EXTENT OF SELF-SUPPORT

Information obtained from student registration cards show that this year 45 per cent of the student body—52 per cent of the men and 31 per

cent of the women—are wholly or partially self-supporting, either through summer work or part-time employment in Lawrence during the school year.

Through the University Employment Bureaus many students each year secure part-time employment or odd jobs on the campus or in Lawrence stores or homes.

Additional jobs are provided by the part-time college student employment project financed by the Federal government through the National Youth Administration. This year 650 needy students of good scholarship are earning an average of \$15 a month on work projects not provided by the normal University budget. The jobs pay a minimum of 30 cents an hour.

5. STUDENT FEES.

The schedule of student fees, as established by the Board of Regents for residents of Kansas, is as follows:

MATRICULATION FEE (payable only once)	7.50
INCIDENTAL FEE (One-half payable each semester) Graduate School, Liberal Arts and Sciences, Busi- ness, Education, Fine Arts®, Engineering and Architecture	37.50
Law, Pharmacy, Medicine (at Lawrence)	45.00
Medicine (clinical course at Kansas City)	112.50
HEALTH FEE (one-half payable each semester)	8.00
ACTIVITY FEE (\$6 in fall, \$2.75 in spring) Includes admission to Concert Series, Lecture Course, Dramatics	8.75
Debates, Athletics (except basketball); membership in the studen governing association, including reduced admission to regular stu- dent dances; membership in Memorial Union, including free ad-	

For purposes of comparison with other schools, the incidental fee in the Liberal Arts division of a number of mid-western state universities is given below:

	Annual Fee	,	nnual Fee
	\$110.00	Ohio State	\$ 60.00
Missouri	105.00†	Texas	50.00
Iowa	96.00	Nebraska	45.00
Indiana	77.00	Kansas	37.50
Illinois	70.00	Arkansas	36,00
Colorado	66.00	Wisconsin	27.506
Minnesota	60.00	Oklahoma	20.00

[†] Includes Health and Library fees. § Includes Health and Union fees.

^{*} Private lessons in applied music are additional.

1. LIVING EXPENSES.

The cost of a year at the University depends largely upon individual living standards and resources. An individual may spend a great deal, but essential expenses are no higher than in other mid-western university towns. Surveys prove conclusively that K.U. is not a rich man's school.

For the average entering freshman necessary expenses will run somewhat as follows:

PEES:	Fall		Spring	
Matriculation fee	\$ 7.50			
Incidental fee	18.75		\$18.75	
Health fee	4.00		4.00	
Activity fee	6.00	36.25	2.75	25.50
Rooм (at \$7.50 a month)		33.75		33.75
Board (at \$5 a week)		90.00		90.00
BOOKS AND SUPPLIES		15.00		10.00
INCIDENTALS		25.00		25.00
Total		200.00		\$184.25

Hundreds of students live on less than the amount listed. Many rooms are available for less than \$7.50, and cooperative groups who take turn at preparing meals board for half or less than half the boarding club price.

Expenses of self-supporting students average 25 to 30 per cent less than those of non-working students. Expenses will be higher if the student lives in a fraternity house, maintains a car, or enrolls in certain professional curricula requiring laboratory fees.

A student may spend as much as he has available but an allowance of much more than \$60 a month or the use of a car often tends to interfere with the real aims of college life. Hundreds of students, many of them outstanding in scholarship and leadership, spend much less without sacrificing any essentials.

MISCELL ANFOLIS

1. RANK OF K.U. ON BASIS OF DISTINGUISHED GRADUATES.

In the directory, "American Men of Science," about 1,000 names are marked with a star as being outstanding in some field of exact science. A recent study of the 601 names added between 1910 and 1927 as to schools from which they obtained their bachdor's degree showed the University of Kanass ninth. Kanass supplied more than twice as many of these distinguished scientists as did any other school in the Missouri Valley, and only three schools west of Fittsburgh exceeded Kanass—California, Chicago, and Indiana. On the basis of percentage of graduates listed, Kanass ranked first among all state universities or colleges and was surpassed in the entire country only by Johns Hopkins.

A recent study of graduates of engineering schools in the United States and Canada reported at a meeting of the Society for Promotion of Engineering Education, showed that the University of Kanass has a higher percentage of its engineering alumni represented in "Who's Who in Engineering" than several of the most famous schools of engineering, and leads all schools in the Middle West.

UNIVERSITY SERVICES OTHER THAN RESIDENT INSTRUC-TION.

In addition to resident instruction the University performs a great many state services, some of which are listed below:

- The hospitals of the School of Medicine (at Kansas City), in training physicians for Kansas, provided hospital care for 5,660 persons, and dispensary service totalling 67,893 visits, in 1935-36. The hospital also served for the Department of Nursing Education with a graduating class of 21 in 1936. Less than 20 per cent of the total cost of maintenance of the University Hospitals is derived from that appropriations.
- The Bureau of Business Research has issued 18 bulletins on problems of importance to the business men of Kansas.
- The head of the Department of Entomology is ex officio State Entomologist for the southern half of the state.
- The State Geological Survey has been actively engaged in continuing the survey of Kansas and publishing its results.

The Bureau of School Service and Research is at the service of boards of education and educational administrators for the study of problems in education.

The Extension Division:

Bureau of Correspondence Study

Bureau of Extension Classes

Bureau of General Information

Bureau of Visual Instruction

Bureau of Lectures and Lecture Courses

Merchants' Institutes

Post-graduate Courses for Physicians

Kansas High School Debating League Radio Programs

School for Firemen

School for Firemen

Food and Drug Analysis Division of Sanitation of the State Board of Health

Sanitary Engineering Service

Sociological Field Service

Biological Survey

Engineering Experiment Station Standard Weights and Measures Testing

State Chemical Research

Activities of some of the services mentioned above have been either suspended or greatly reduced as an economy measure.

In recent years extensive research and advisory work has been done for members of the staff for the Kansas Corporation Commission, the Tax ob Commission, the Labor Commission, the Kansas Chamber of Commerce, the State Planning Board, the Kansas Emergency Relief Committee, the Legislative Council, and others.

3. PORTION OF TAX DOLLAR TO THE UNIVERSITY.

In 1936 less than $\frac{1}{4}$ of 1 cent of the average property tax dollar paid in Kansas went to the support of the University of Kansas. The actual average for the entire state was 67 / 100 of 1 cent. The distribution of the tax dollar for the county seats in 1936 was as follows:

CENTS OF THE 1936 PROPERTY TAX DOLLAR LEVIED FOR SPECIFIED PURPOSES IN COUNTY SEAT CITIES OF KANSAS

			State			
	City	School	County	Bonus	K.U.	All Others
Kansas City		33.72	21.76	2.36	.51	4.08
Wichita		42.77	19.41	2.22	.47	3.85
Topeka		43.36	13.40	1.81	.39	3.13
Hutchinson		36.83	11.67	2.07	.44	3,59
Salina	39.35	39.55	13.24	2.49	.57	4.61
Leavenworth		44.44	14.74	1.27	.27	2.28
Atchison		37.29	18.34	1.86	.40	3.23
Ft. Scott		45.62	17.31	1.55	.33	2.69
Lawrence		46.85	13.20	1.90	.41	3.29
Emporia	29.96	42.27	20.55	2.33	.50	4.04
Independence		49.05	11.11	1.87	.40	3.25
Manhattan		36.54	14.38	1.85	.40	3.21
Newton		39.30	17.50	2.22	.48	3,84
Ottawa		49.65	21.07	1.93	.41	3,35
Dodge City	35.37	39.43	19.07	2.08	.44	3.62
Winfield	11.36	51.83	28.30	2.87	.62	4.98
El Dorado		40.78	19.24	1.76	.38	3.04
Junction City		42.65	18.46	1.72	.37	2.98
McPherson		44.11	10.38	2.29	.49	3.96
Iola		37.16	23.18	1.50	.32	2.61
Wellington		42.02	16.75	2.14	.46	3.71
Garden City		43.79	24.24	1.96	-42	3.41
Pratt		46.69	18.48	1.81	.39	3.14
Concordia		46.15	11.16	2.19	.47	3.80
Abilene	38.97	41.08	13.82	2.07	.44	3.59
Great Bend		33.62	18.37	2.43	.52	4.21
Hays		33.72	14.17	1.52	.33	2.64
Liberal		33.06	22.19	1.59	.34	2.75
Clay Center		34.08	14.85	2.27	.49	3.93
Marysville	45.70	31.14	18.06	1.73	.38	2.97

NOTE 1. The distribution is based upon the tax rates reported in the 1935 Tax Rate Book of the League of Kansas Municipalities. Lack of space does not permit listing the share of the tax dollar going to special levies. Hence the sum of the city, school, county, and state levies does not always quite equal 100 cents.

NOTE 2. For the sake of comparison cities are listed according to population.

Note 3. It is assumed that the K.U. appropriations are derived from the state general fund in the same proportion as that fund is supplied from general property taxation and other revenue sources.

				State		
	City	School	County	Bonus	K.U.	All Other
Fredonia	23.13	48.01	23.24	1.90	.41	3.29
Lyons	29.69	45.33	17.80	2.43	.52	4.20
Paola	29.15	33.59	31.48	1.95	.42	3.38
Eureka	37.67	47.69	9.42	1.76	.38	3.05
Hiawatha	38.84	31.37	20.37	3.19	.69	5.52
Goodland	36.69	41.96	14.99	2.14	.45	3.74
Olathe		46.97	14.27	1.53	.34	2.65
Larned		47.18	14.73	2.52	.58	4.35
Columbus	32.87	43.97	18.64	1.52	.33	2.64
Holton	25.94	50.05	17.18	2.22	.58	4.00
Russell	53.15	24.95	15.77	1.90	.41	3.29
Beloit	14.12	62.01	16.70	2.42	.52	4.20
Anthony	36.80	47.21	9.62	2.15	.46	3.73
Kingman	34.78	44.92	13.69	2.24	.48	3.88
Council Grove	46.57	39.47	9.39	1.54	.33	2.67
Burlington	51.21	31.33	13.35	1.38	.30	2.40
Norton	23.33	49.21	20.77	2.26	.50	3.89
Belleville	33.41	44.97	13.66	2.69	.58	4.66
Colby		76.70	16.83	2.19	.47	3.79
Girard	17.02	50.17	24.33	2.88	.62	4.94
Garnett	25.19	50.39	18.63	1.96	.42	3.39
Oswego		50.76	13.06	1.47	.31	2.54
Ellsworth		32.83	12.39	2.29	.49	3.96
Kinsley	37.93	36.39	17.54	1.89	.40	3.26
Osborne	32.94	39.08	22.71	1.78	.38	3.08
Yates Center	43.89	36.57	15.54	1.35	.29	2.34
Seneca	55.52	29.39	9.98	1.72	.37	2.99
Minneapolis	34.30	44.14	14.59	2.36	.50	4.10
Marion	49.38	36.95	8.77	1.65	.35	2.86
Oberlin	37.33	43.26	11.20	1.95	.43	3.37
Sedan	50.85	31.50	12.88	1.33	.28	2.30
Wakeeney	53.03	29.73	11.93	1.54	.33	2.67
Smith Center	55.75	28.57	10.18	1.64	.36	2.83
Phillipsburg		22.19	8.74	1.75	.38	3.02
Syracuse		19.77	24.28	1.84	.39	3.18
Lincoln	22.85	46.97	19.90	2.06	.44	3.56
Scott City		59.61	13.90	1.67	.36	2.90
Medicine Lodge		35.54	20.18	1.75	.37	3.03
St. John		26.36	17.55	2.20	.47	3.82
Ness City		6.29	18.79	2.12	.45	3.67

					State	
	City	School	County	Bonus	K.U.	All Others
Hugoton	39.91	43.31	8.26	1.58	.33	2.73
Greensburg	30.80	47.56	15.38	2.12	.45	3.66
Washington	38.39	41.46	13.70	2.18	.47	3.78
LaCrosse	43.63	40.12	10.03	1.76	.37	3.03
Mankato	55.44	31.26	8.37	1.53	.33	2.65
Stockton		46.19	17.44	1.81	.39	3.14
Atwood		37.73	12.32	1.13	.24	1.97
Ashland		19.34	33.25	2.48	.53	4.29
Meade		26.26	26.32	2.71	.58	4.69
Coldwater		39.84	31.04	1.92	.41	3.33
Troy	46.42	33.58	13.32	1.61	.34	2.79
Howard		25.81	10.78	1.36	.29	2.36
	43.71	28.22	21.04	2.06	.44	3.57
St. Francis		44.20	10.50	1.35	.29	2.34
Hill City		36.72	14.34	1.70	.36	2.94
Jetmore	38.26	34.62	19.69	2.25	.48	3.90
Cottonwood Falls		33.74	13.04	1.70	.36	2.95
Elkhart*		59.30	10.72	1.32	.28	2.30
Cimarron		26.36	22.43	1.84	.39	3.18
Ulysses		21.30	10.32	1.22	.26	2.11
Hoxie	43.23	42.41	8.47	1.52	.32	2.64
	38.64	26.56	26.45	2.37	.50	4.10
Sharon Springs		31.31	15.39	2.21	.47	3.82
Leoti		42.27	15.56	2.25	.48	3.90
Lyndon		45.06	8.72	1.47	.31	2.55
Dighton	29.58	38.79	24.45	2.43	.52	4.20
Mound City		44.55	20.72	1.74	.37	3.02
Alma		6.29	20.85	2.10	.45	3.67
Lakin		28.70	11.84	1.61	.34	2.78
Johnson		25.70	12.60	1.87	.41	3.24
Sublette	43.72	37.92	14.01	1.32	.28	2.28
Tribune	56.67	26.99	11.50	1.63	.35	2,83
Westmoreland	45.24	30.93	10.91	1.11	.23	1.92
Gove	51.66	32.79	10.17	1.45		
Russell Springs		65.01	23.92	1.74	.31	3.02

^{*}Since Richfield is not incorporated, Elkhart is selected to represent Morton County.



STATE RECEIPTS, 1935-36

STATE RECEIP	13, 1935-30		
GENERAL REVENUE RECEIPTS:			
General Property tax		\$	3,622,221.05
Income tax	1,582,297.95		1,582,297.95
Indirect tax:			
Bank Commissioner	61,509.56		
. Cigarette tax	640,392.77		
Corporation tax	304,815.20		
Excise tax	120,364.18		
Inheritance tax			
Insurance tax			
Interest on deposits	98,167.18		
Miscellaneous items	472,039.15	\$	3,064,253.11
FEES:			
Institutions:			
Educational Institutions#	1,916,821,59		
Educational Institutions†			
Charitable Institutions	298,781.04		
Penal Institutions	349,034,98		
Patriotic Institutions			
Depts., Boards and Commissions:			
Forestry, Fish and Game	161,276.46		
Grain Inspection	135,969.06		
School Book Commission	170,931.27		
State Fair	79,499.14		
State Printer	195,320.66		
All Other Depts., Boards			
and Comm.	1,403,765.88	\$	2,887,261.22
HIGHWAY RECEIPTS:			
State:			
Motor license			
Motor fuel tax			
Miscellaneous	945,912.73		
Federal Aid	7,402,684.21	\$2	0,603,497.58
SOLDIERS COMPENSATION TAX	774,960.72	\$	774,960.72
Grand Total		\$3	3,742,232.23

[‡] Under Board of Regents. The total includes receipts from self-supporting enterprises, such as cafeterias, dormitories, etc.

† Under Board of Administration.